Sarada Vilas Teachers College K.M. Puram, Mysore-04

6.5.1 QLM DE

2. Documentary Evidence of quality assurance through IQAC

- 1. Teachers Orientation Programs (TOP)
- 2. Student Induction Program (SIP)
- 3. Engage with Community
- 4. Promoting Research Environment
- 5. Value Added Course (VAC)
- 6. Workshops and Seminars for Holistic Student-Teacher Development
- 7. Personality Development Programs
- 8. Preparation for Competitive Exams SVTC E-Resource Web portal For Competitive Exam Preparation

1. Teachers Orientation Programs (TOP)



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarada Vilas Brad, K.M Param, Mysuru-570004, Karnataka Affiliated to University of Mysorv, Mysuru, Karnataka State, Grant in Aid College SAAC Acceptibilist in 2016. "B" Grade, UGPA-2,7334

Email ID: sytemysore@gmail.com Website: www.sytemysore.org Office No: 0821-2332137 Mob No :: 7019807294

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Teachers Orientation Program (TOP) (2018-19) 'Essential Values for Teachers in the Present Context'. 7.12.2018

Report

A One-Day Teacher Orientation Program for the staff members was organised on 7.12.2018 from 10 am to 4 pm in the college auditorium. The resource person was Dr. SHANMUKHA. Former Dean, Karnataka State Open University, Mysore. It was done to orient teachers to help themselves to become professionally productive and functional. Teachers were also enlightened on the various measures to be taken to have a continuous and consistent professional development.

ldeas related to the concept, importance and the modalities of the Orientation program were given to teachers before they were exposed to the Orientation Program. They were made aware of the aims and objectives of the program and their role in making use of the program to the fullest extent.

In the beginning there was an Invocation followed by Welcome. The actual program started with selfintroduction. The resource person employed interactive discussion and brain storming technique with the staff while dealing with transaction.

There were five sessions of forty-five minutes each in which four different topics were dealt by six different staff members, in each session, there was an interactive fecture for forty minutes supported by audio-visuals followed by a 5 minutes' discussion and feedback.

The topic for the Orientation program was Essential Values for Teachers in the Present Context'.

The following issues were discussed under the aforesaid topic.

Principal
Sarada Vilas Tenchers College
K.M. Param, Myscre-579 904

Sarada Vilas Educational Institutions (R.) ಶಾರವಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಜಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Saraila Vilas Road, K.M Phram, Mysurn-570094, Karmitika Affiliated in University of Mysore, Mysuru, Karmitika State, Grant in Aid College NAAC Accredited in 2010, "Il" Granc, CGPA-2, 73/4

Email ID: sytemyore@gaust.com Website: www.aytemyore.org Office No. 0821-233213** Mob No. : 7019807294

Session-1: a. Understanding Essential Values, b. Definition and significance of essential values, c. Exploration of core values in education and d. Role of essential values in shaping the educational landscape

Session 2: a. Identifying Key Challenges in Upholding Values, b. Analysis of contemporary challenges to values-based education, c. Discussion on societal shifts impacting traditional values and d. Strategies for addressing challenges in promoting essential values

Session 3: a. Integrating Values in Teaching Practice, b. Practical approaches to infusing values into curriculum and pedagogy, c. Role modeling and cultivating values in the classroom and d. Case studies and examples of successful integration of values in teaching

Session 4: a.Fostering Ethical Leadership, b. Importance of ethical leadership in educational institutions, c. Strategies for developing ethical leaders among teaching staff and d. Building a culture of integrity and accountability

Session 5: a. Promoting Inclusivity and Diversity, b. Embracing diversity in the educational context, c. Creating an inclusive environment for all stakeholders and d. Addressing biases and fostering empathy in teaching practices

Session 6: a. Concluding Remarks and Q&A and b. Summary of key takeaways and opportunity for participants to ask questions and seek clarification.

Teachers were asked to give onal feedback at the end of each session. They expressed their positive opinion saying that it was very useful for their personality development and understanding the dynamics of the profession of teaching.

Principal
Sanda Vias Traches College
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Teachers Orientation Program (TOP) (2019-20) New Education Policy -2020 (NEP-2020) 27.11.2019

Report

A One-Day Teacher Orientation Program for the staff members was organised on 27.11.2019, from 10 am to 4 pm in the college auditorium. The resource person was Prof. Shivakumar, Senior Faculty, VidyaVikas B.Ed. College, Mysore. It was done to orient teachers to help themselves to become professionally productive and functional. Teachers were also enlightened on the various measures to be taken to have a continuous and consistent professional development.

Ideas related to the concept, importance and the modalities of the Orientation program were given to teachers before they were exposed to the Orientation Program. They were made aware of the aims and objectives of the program and their role in making use of the program to the fullest extent.

Objective: The primary objective of the orientation was to familiarize teachers with the key aspects of NEP 2020, including its vision, mission, and the significant changes it proposes in the Indian education system.

Program Details:

Morning Session (10:00 AM - 1:00 PM):

Inaugural Address: The event commenced with a welcome speech and an inaugural address by Dr. K S Leela, Principal of the College.

 Introduction to NEP 2020: Prof. Shiva Kumar began with an overview of the NEP 2020, highlighting its goals and the necessity for educational reforms.

> Sarada Vilas Teachers College. K.M. Puram, Mysore-570 004



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SARADA VILAS TEACHERS COLLEGE

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- Key Features of NEP 2020: An in-depth discussion was held on the salient features of NEP 2020, including:
- Holistic, Multidisciplinary Education
- Flexibility in Course Choices
- Focus on Vocational Education
- Emphasis on Digital Learning and Technology Integration
- Introduction of Early Childhood Care and Education (ECCE)
- Revamping Teacher Education

Lunch Break (1:00 PM - 2:00 PM)

Post-Lunch Session (2:00 PM - 4:30 PM)

Implementation Strategies: Dr. Shiva Kumar elaborated on the strategies for implementing NEP 2020 in schools and higher education institutions.

- Interactive Session: An interactive Q&A session where teachers raised their queries and discussed the
 peactical implications of NEP 2020.
- Workshops and Group Activities: Teachers participated in group activities designed to simulate the implementation of various NEP components in their teaching methodologies.

Conclusion: The orientation concluded with a vote of thanks by the program coordinator, acknowledging Prof. Shiva Kumar for his insightful session. The program was well-received by the participants, who appreciated the clarity and depth of information provided.

Teachers completed the orientation with a better understanding of NEP 2020 and felt more confident about integrating its principles into their teaching practices. The program successfully achieved its goal of educating teachers about the new policy and preparing them for its implementation.

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SARADA VILAS TEACHERS COLLEGE

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Teachers Orientation Program (TOP) (2020-21) 'Professional Ethics and Code of Conduct for Teachers' 26.2.2021

Report

Event Details:

Introduction: The orientation program on Professional Ethics and Code of Conduct for Teachers was organized at Sarada Vilas Teachers College, Mysore, on the 26.2.2021. The session was led by Dr. Sathyanarayan, Dean, Department of Commerce and management, Sarada Vilas College, Mysore.

Objective: The primary objective of the orientation was to educate teachers about the ethical standards and professional behavior expected of them and to provide guidelines for maintaining a high level of professionalism in their interactions with students, colleagues, and the community. Added to this, the program was to impart knowledge on professional ethics and the code of conduct that teachers should adhere to, ensuring integrity, respect, and effectiveness in their profession.

Event details:

L Morning Session (10:00 AM - 1:00 PM)

- Inaugural Address: The program began with a welcome speech by the Principal of Sarada Vilas Teachers College, followed by an imaggiral address that set the tone for the day's acasion.
- Introduction to Professional Ethics: Dr. 5athyanarayanintroduced the concept of professional ethics, emphasizing its importance in the teaching profession.
- Key Principles of Professional Ethics: Discussion on the key principles of professional ethics, including:

Principal
Sarada Vilas Teschers College.
K.M. Puram, Mysore-570 004



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

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- ✓ Commitment to Students
- ✓ Commitment to the Profession
- ✓ Commitment to Society
- ✓ Commitment to the Employer
- Case Studies: Presentation of case studies highlighting ethical dilemmas faced by teachers and the appropriate ethical responses.
 - Lunch Break (1:00 PM 2:00 PM):

II. Afternoon Session (2:00 PM - 4:30 PM):

- Code of Conduct: Detailed explanation of the code of conduct for teachers, covering aspects such as professional competence, fairness, integrity, confidentiality, and respect.
- Interactive Session: An interactive Q&A session where participants shared their experiences and sought clarification on various ethical issues.
- Workshops and Group Activities: Teachers participated in group activities designed to simulate real-life ethical acenarios and discuss appropriate responses.
- Implementation Strategies: Dr. 5athyanarayandiscussed strategies for implementing ethical
 principles and the code of conduct in daily teaching practices, highlighting the role of
 continuous professional development.

Conclusion: The orientation concluded with a vote of thanks by the Program Coordinator, acknowledging Mr. Shivakamar for his insightful and comprehensive session. The program was well-received, and participants appreciated the practical insights and resources provided to uphold professional ethics and conduct in their teaching careers.

Outcome: Teachers gained a thorough understanding of professional ethics and the code of conduct, feeling better prepared to navigate ethical dilemmas and maintain a high standard of professionalism. The program effectively achieved its goal of reinforcing the importance of ethics and conduct in the teaching profession.

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SARADA VILAS TEACHERS COLLEGE

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Teachers Orientation Program (TOP) (2021-22) 'Life Skill for teachers and Classroom Management'. 3.2.2022

Report

A One-Day Teacher Orientation Program for the staff members was organised on 3.2.2022 from 10 am to 4 pm in the college auditorium. The resource person was Dr. K S. Leela, the principal of the college. It was done to orient teachers to help themselves to become professionally productive and functional. Teachers were also enlightened on the various measures to be taken to have a continuous and consistent professional development.

in the beginning there was an invocation followed by Welcome. The actual program started with selfintroduction. The resource person employed interactive discussion and brain storming technique with the staff while dealing with transaction.

Ideas related to the concept, importance and the modalities of the Orientation program were given to teachers before they were exposed to the Orientation Program. They were made aware of the aims and objectives of the program and their role in making use of the program to the fullest extent.

There were four sessions of forty-five minutes each in which four different topics were dealt by six different stuff members. In each session, there was an interactive fecture for forty minutes supported by audio-visuals followed by a 5 minutes' discussion and feedback.

The topic for the Orientation program was 'Life Skill for teachers and Classroom Management'.

The following issues were discussed under the aforesaid topic.

Session-1: 1. Understanding Classroom Management Skills, 2. Definition and significance of essential skills needed for Teaching. 3. Exploration of Classroom Management skills and 4. Role of Teacher in Classroom.



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SARADA VILAS TEACHERS COLLEGE

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Session 2: 1. Identifying Key Challenges in understanding the Life Skills for Teachers. 2. Analysis of contemporary challenges to Life Skills for Teachers. 3. Discussion on Classroom Management skills and 4. Stategies for addressing challenges in promoting Life Skills for Teachers.

Session 3: L. Integrating Life Skills and Life Skills for Teachers, 2, Practical approaches to infusing Classroom Management Skills for teachers

Session 4: 1. Fostering Leadership qualities among teachers, 2. Importance of Teacher as a leader in educational institutions, 3. Strategies for developing Life Skills among teaching staff and 4. Issues and Challenges in Life skill for Teachers and Classroom Management.

Session 5. 1. Concluding Remarks, Feedback and Q & A, 2. Summary of key tokenways

Teachers were asked to give oral feedback at the end of each session. They expressed their positive opinion saying that it was very useful for their personality development and understanding the dynamics of the profession of teaching.

Principal Sanda Ville Tracking Cohena K.M. Param, Minaso-Mill Red



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

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Teachers Orientation Program (TOP) (2022-23) Integrated Teacher Education program (ITEP) 4.2.2023 Report

Introduction: The Orientation Program on the Integrated Teacher Education Program (ITEP) was organized at Saruda Vilas Teachers College, Mysore, on the 4th of February, 2023. The session was fed by Dr. Devika, Principal, Sarada Vilas College, Mysore.

Objective: The purpose of the program was to provide teachers with an in-depth understanding of the ITEP and its implications for teacher education. The primary objective of the orientation was to inform teachers about the structure, objectives, and benefits of the Integrated Teacher Education Program (ITEP) and to prepare them for its effective implementation in teacher training institutes.

Session Overview:

I. Morning Session (10:00 AM - 1:00 PM)

- Inaugural Address: The program began with a welcome speech by the Principal of Sarada Vilas Teachers College, followed by an inaugural address that set the context for the day's session.
- Introduction to ITEP: Dr. Devika introduced the Integrated Teacher Education Program (ITEP), explaining its need and significance in the current educational landscape.
- Key Components of ITEP: Detailed discursion on the key components of ITEP, including:
 - ✓ Curriculum Integration
 - Pecagogical Innovations
 - Focus on Multidisciplinary Education
 - Use of Technology in Teaching and Learning
- Benefits of ITEP: Exploration of the benefits of ITEP for future teachers, such as:

OCcale K.f Principal Sarada Vilas Teachers College. K.M. Puram. Mysore-570 úna



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು-04

SARADA VILAS TEACHERS COLLEGE

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- Holistic Development
- ✓ Enhanced Teaching Skills
- ✓ Improved Classroom Management
- ✓ Better Understanding of Student Needs
- Lunch Break (1:00 PM 2:00 PM);

II. Post Lanch Session (2:00 PM - 4:30 PM):

- Implementation Strategies: Mr. Shivakamar discussed strategies for implementing ITEP in teacher education institutions, highlighting best practices and potential challenges.
- Interactive Session: An interactive Q&A session where participants raised their questions and shared their views on ITEP.
- Workshops and Group Activities: Teachers engaged in group activities and workshops designed to provide hands-on experience with the methodologies and approaches advocated by ITEP.
- Case Studies: Presentation of case studies showensing successful implementation of ITEP in various educational contexts.

Conclusion: The orientation concluded with a vote of thanks by the staff coordinator, acknowledging Dr. Devika for her comprehensive and insightful session. The program was well-received by the participants, who appreciated the clarity and practiculity of the information provided Teachers were asked to give oral feedback at the end of each session. They expressed their positive opinion saying that it was very useful for their personality development and understanding the dynamics of the profession of teaching.

Principal
Sarada Vilas Teachers College,
10.18. Parama Myanno-170 Line

Sarada Vilas Teachers College, Mysore Teachers Orientation Program: 2018-19 (Date: 04-12-2018)

ATTENDANCE

S/N	Name of the teacher	Signature
1	Dr. P.S. Suresh	2 Nd J
2	Dr.Leela.K.S	Redutes
3	Dr.S.Suresh	Sub
4	Dr.H.N.Vishwanath	-000
5	Sumithramma	1
6	H.M.Manjunath	margues
7	Zonia Abraham	A
8	C.Shivaswamy	Stimous -
9	B.Sreekanthamurthy	Levelandomette
10	C.Kumaraswamy	de Ba-
11	Dr.Venkatesh.H.S	AFTA 45

Sarada Viras Teachers College, K.M. Puram, Mysore-570 004

Sarada Vilas Teachers College, Mysore Teachers Orientation Program: 2019-20 (Date: 27-11-2019)

ATTENDANCE

5/N	Name of the teacher	Signature
1	Dr.P.S.Suresh	W
2	Dr. Leela.K.S	Boela Jack
3	Dr.S. Suresh	South.
4	Dr.H.N. Vishwanath	- 22 More
5	Sumithramma	1
6	H.M.Manjunath	marky
7	Zonia Abraham	A
8	C.Shivaswamy	Shire Swey,
9	B.Sreekanthamurthy	Sectlerette mentings
10	C.Kumaraswamy	My 80%
11	Dr.Venkatesh.H.S	Diam. Hd
12	Dr.Rekha.M.P	- tresta plato.

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Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 004

Sarada Vilas Teachers College, Mysore Teachers Orientation Program: 2020-21 (Date: 25-02-2021)

ATTENDANCE

S/N	Name of the teacher	Signature
1	Dr.P.S.Suresh	WL
2	Dr.Leela.K.S	(Cestalki S
3	Dr.S.Suresh	Snels
4	Dr.H.N.Vishwanath	- 1/400
5	Sumithramma	4
6	H.M.Manjunath	manits
7	Zonia Abraham	A
8	C.Shivaswamy	Shirakas
9	B.Sreekanthamurthy	Speckalomenty
1.0	C.Kumaraswamy	Xw Ex
1	Dr.Gayathri.K.C	Man.
2	Chandrashekhar.B	Clair. 1
3	Karthik.P.S	b to B

Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 004

Sarada Vilas Teachers College, Mysore Teachers Orientation Program: 2021-22 (Date: 01-02-2022)

ATTENDANCE

5/N	Name of the teacher	Signature
1	Dr. Leela.K.S	Cocla K.S
2	Dr. S. Suresh	gruh
3	Dr. H.N. Vishwanath	2000
4 D	Sumithramma	Lucothina
5	H.M. Manjunath	mo-gus
6	Zonia Abraham	A
7	C. Shivaswamy	Sula Buse x.
8	C. Kumaraswamy	du Es.
9	Ramya M.R	Raga. DR
10	Dr.Gayathri K.C	bo
11	Chandrashekhar B	dudra B
12	Karthik P.S	bet D
13	Anusha K	Ala .



Sarada Vilas Teachers College, Mysore Teachers Orientation Program: 2022-23 (Date: 04-01-2023)

ATTENDANCE

S/N	Name of the teacher	Signature
1	Dr. Leela K.5	Ceclait &
2	Dr. S. Suresh	loubs
3	Dr. H.N. Vishwanath	LANN .
4 D	(Sumithramma	Rustine
5	H. M. Manjunath	mar full
6	Zonia Abraham	A V
7	C, Shivaswamy	BlivaBon
8	C. Kumaraswamy	de For
9	Dr. Gayathri K.C	the same
10	Karthik P.S	BED
11	Anusha K	A.

Principal
Sarada Vilas Teachers College
K.M. Puram, Mysons-570 00-

Date: 04-12-2018

FEED BACK

Dear Teacher Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements. Read them and mark your option with 'v"

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated	~				
2.	IP was Systematically planned as per the objectives	1				
3.	The TOP was organized systematically as planned		-			
4,	The topics selected were need-based and essential for TE					
5.	Sessions conducted were very interesting	V				
6.	The sessions were interactive and participative		1			
7.	The resource persons had an impact presentation	~	8			
8.	The illustrations and experiences provided were relevant		~			
9.	The transaction strategies and approaches were effective	1				
10.	The objectives of the TOP were realized to expected extent	1				

Name of the Teacher Educator: Do How Mahman

Signature Signature

Principal Sprada Vilas Teachers College, M.M. Puram, Mysore-570 004

Date: 04-12-2018

FEED BACK

Dear Teacher Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements. Read them and mark your option with 'v'

SI. No.	Description	Strongly Agree	Agree 3	Undecided 2	Disagree 1	Strongly
1.	The objectives of the TOP were clearly stated	4				0
2.	IP was Systematically planned as per the objectives	6				
3,	The TOP was organized systematically as planned		-			
4.	The topics selected were need-based and essential for TE					
5.	Sessions conducted were very interesting	100				
6.	The sessions were interactive and participative					
7.	The resource persons had an impact presentation					
8.	The illustrations and experiences provided were relevant	~				
9.	The transaction strategies and approaches were effective		1			
10.	The objectives of the TOP were realized to expected extent					
	were realized to expected extent	-				

Signature

Sarada Vilus Teachers College, K.M. Puram, Mysore-579 0*4

Date: 04-12-2018

FEED BACK

Dear Teacher Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1,	The objectives of the TOP were clearly stated	1				
2.	IP was Systematically planned as per the objectives					
3.	The TOP was organized systematically as planned					
4.	The topics selected were need-based and essential for TE		_			
5.	Sessions conducted were very interesting					
6.	The sessions were interactive and participative					
7.	The resource persons had an impact presentation		-			
8.	The illustrations and experiences provided were relevant	٠,				
9.	The transaction strategies and approaches were effective					
10.	The objectives of the TOP were realized to expected extent	-				

Name of the Teacher Educator:		- D_
	- X V -	Signature

Principal
Strada Visa Touchers Callens
K.M. Puram. Mysora-676 pcs

Date: 27-11-2019 FEED BACK

Dear Teacher Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

Read them and mark your option with "V"

Si. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated		1			
2.	IP was Systematically planned as per the objectives	W				
3.	The TOP was organized systematically as planned					
4,	The topics selected were need-based and assential for TE					
5.	Sessions conducted were very interesting	700				
6.	The sessions were interactive and participative		>			
7.	The resource persons had an impact presentation	12				
8.	The illustrations and experiences provided were relevant					
9.	The transaction strategies and approaches were effective					
10.	The objectives of the TOP were realized to expected extent					

Name of t	he Teac	her Ed	ucator:
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(/Signature

- yer

Principal

Date: 27-11-2019

FEED BACK

Dear Teacher Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements. Read them and mark your option with V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree D
1.	The objectives of the TOP were clearly stated	V				
2.	IP was Systematically planned as per the objectives	1/				
:30	The TOP was organized systematically as planned		1/			
4,	The topics selected were need-based and essential for TE	1				
5.	Sessions conducted were very interesting	1/				
6.	The sessions were interactive and participative		1/			
7.	The resource persons had an impact presentation	10				
8.	The illustrations and experiences provided were relevant	V				
9.	The transaction strategies and approaches were effective	-	V			
10.	The objectives of the TOP were realized to expected extent	1				

Name of the Teacher Educator: _________ Umanticating C

Signature

My Sething

Principal
Sarada Vilas Teachera College
KM, Piram, Mysore-570 084

Date: 27-11-2019

FEED BACK

Dear Teacher Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

Read them and mark your option with "V"

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated					
2,	IP was Systematically planned as per the objectives					
3.	The TOP was organized systematically as planned					
4,	The topics selected were need-based and essential for TE	2				
5.	Sessions conducted were very interesting					
б.	The sessions were interactive and participative	·				
7.	The resource persons had an impact presentation		-			
8.	The illustrations and experiences provided were relevant	L				
9.	The transaction strategies and approaches were effective					
10.	The objectives of the TOP were realized to expected extent		-			

Name	of	the	Teacher	Educator:	Time to
				- District The Park	The state of the s

Signature

Principal
Surada Vilias Teachers College.
Surada Vilias Teachers College.

Date: 25-02-2021

FEED BACK

Dear Teacher Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements. Read them and mark your option with "V"

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated		V			
2.	IP was Systematically planned as per the objectives	V				
3.	The TOP was organized systematically as planned	V				
4.	The topics selected were need-based and essential for TE	W				
5.	Sessions conducted were very interesting	~				
6.	The sessions were interactive and participative	V	V			-
7.	The resource persons had an impact presentation					-
8.	The illustrations and experiences provided were relevant	V				-
9.	The transaction strategies and approaches were effective	V				
10.	The objectives of the TOP were realized to expected extent		V			

Name of the Teacher Educator: WMARASSAMY

Principal Sarada Vilas Teachers College K.M. Puram, Mysore-579 00-

Weeland S

Date: 25-02-2021 FEED BACK

Dear Teacher Educators.

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements. Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated	-				
2.	IP was Systematically planned as per the objectives		-			
3.	The TOP was organized systematically as planned	1600				
4.	The topics selected were need-based and essential for TE	0.25				
5.	Sessions conducted were very interesting					
б.	The sessions were interactive and participative	~				
7.	The resource persons had an impact presentation		1			
8.	The illustrations and experiences provided were relevant	-				
9.	The transaction strategies and approaches were effective	1				
10.	The objectives of the TOP were realized to expected extent					

Name of the Teacher Educator: Do Har Mah Janelt

Ol # 252 4

Signature

Ceela Kl Principal Parada Vilas Teachers College. K.M. Puram, Mysore-570 004

Date: 25-02-2021 FEED BACK

Dear Teacher Educators.

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI. No.	- Castignatiz	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree
1.	The objectives of the TOP were clearly stated					7
2.	IP was Systematically planned as per the objectives		-			
3.	The TOP was organized systematically as planned					
4.	The topics selected were need-based and essential for TE					
5.	Sessions conducted were very interesting					
6.	The sessions were interactive and participative					
7.	The resource persons had an impact presentation					
8.	The Illustrations and experiences provided were relevant	-				
9,	The transaction strategies and approaches were effective					
10.	The objectives of the TOP were realized to expected extent.	-				

Name of the Teacher	Educator:
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Blogga .

Signature

Date: 04-01-2023 FEED BACK

Dear Teacher Educators.

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements. Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated	1				
2.	IP was Systematically planned as per the objectives	1				1
3.	The TOP was organized systematically as planned	1				
4.	The topics selected were need-based and essential for TE	X	~			
5.	Sessions conducted were very interesting	V				
6.	The sessions were interactive and participative	~				
7.	The resource persons had an impact presentation		~			
8.	The illustrations and experiences provided were relevant	V				
9.	The transaction strategies and approaches were effective	V ,				
10.	The objectives of the TOP were realized to expected extent	V				- DYIO

Name of the Teacher Educator: Cumary Garage

Signature

Principal Sarada Vilas Teachers College K.M. Puram, Mysora-570 C.

Date: 04-01-2023 FEED BACK

Dear Teacher Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated					
2.	IP was Systematically planned as per the objectives	1				
3.	The TOP was organized systematically as planned		2000			
4.	The topics selected were need-based and essential for TE					
5.	Sessions conducted were very interesting					
6.	The sessions were interactive and participative	1-1-				
7.	The resource persons had an impact presentation					
8.	The illustrations and experiences provided were relevant					
9.	The transaction strategies and approaches were effective		-			
10.	The objectives of the TOP were realized to expected extent		-			

The second of Educator	Name	of	the	Teacher	Educator:
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Vargles

Drincipal Drincipal Surada Vitas Teochers Golfens K.M. Purain, Mysoco-570 bil-4

Signature

Date: 04-01-2023 FEED BACK

Dear Teather Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements. Read them and mark your option with 'V'

Si. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated		-			
2.	IP was Systematically planned as per the objectives	1				-
3.	The TOP was organized systematically as planned	4				
4.	The topics selected were need-based and essential for TE					
5.	Sessions conducted were very interesting					
6.	The sessions were interactive and participative	~				
7.	The resource persons had an impact presentation		V			
8.	The illustrations and experiences provided were relevant	~				
9.	The transaction strategies and approaches were effective	1				
10.	The objectives of the TOP were realized to expected extent		4			

Name of the Teacher Educator: Do-Am Vighwandt

Signature

Principal Egrada Wiles Teachers College K.M. Puran, Mysore-570 00

Carlet

Date: 04-12-2018 FEED BACK

was Tanada a February

Dear Teacher Educators,

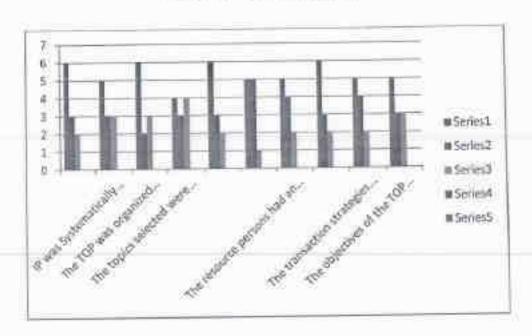
Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

Read them and mark your option with "V"

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree
1,	The objectives of the TOP were clearly stated	6	3	2	0	0
2.	IP was Systematically planned as per the objectives	5	3	3	0	0
3.	The TOP was organized systematically as planned	(6)	2	3	0	0
4.	The topics selected were need-based and essential for TE	4	3	4	0	.0
5.	Sessions conducted were very interesting	6	3	2	σ	0
6.	The sessions were interactive and participative	5	5	1	0	0
7.	The resource persons had an impact presentation	5	4	2	0	.0
8,	The illustrations and experiences provided were relevant	6	3	2	0	Ð
9.	The transaction strategies and approaches were effective	5	4.	2	0	0
10.	The objectives of the TOP were realized to expected extent	5	3	3	0	0

MI

Date: 04-12-2018 FEED BACK ANALYSIS



My

Principal
Vist Trachers College
M. Purse, Eppare 370 804

Date: 27-11-2019

FEED BACK

Dear Teacher Educators,

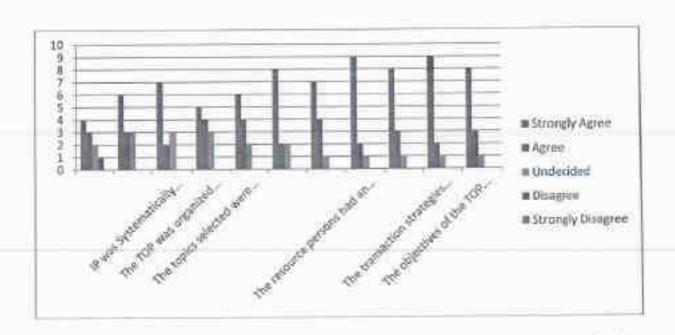
Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

Read them and mark your option with 'V'

Sl. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated	6	3	3	0	0
2.	IP was Systematically planned as per the objectives	7	2	3	0	0
3,	The TOP was organized systematically as planned	5	-4	3	0	0
4.	The topics selected were need-based and essential for TE	6	-4	2	0	0
5.	Sessions conducted were very interesting	8	2	2	0	0
6.	The sessions were interactive and participative	7	4	1	0	0
7.	The resource persons had an impact presentation	9	2	1	0	0
8.	The illustrations and experiences provided were relevant	8	3	1	0	0
9.	The transaction strategies and approaches were effective	9	2	1	0	0
10.	The objectives of the TOP were realized to expected extent	8	3	1	0	0

Patricipal
Farada Vilas Teachers College,
K.M. Puram, Mysore-570 004

Date: 27-11-2019 FEED BACK ANALYSIS



Principal
parate Vilas Teachers College,
K.M. Persm. Mysors-576 064

Date:25-02-2021 FEED BACK

Dear Teacher Educators,

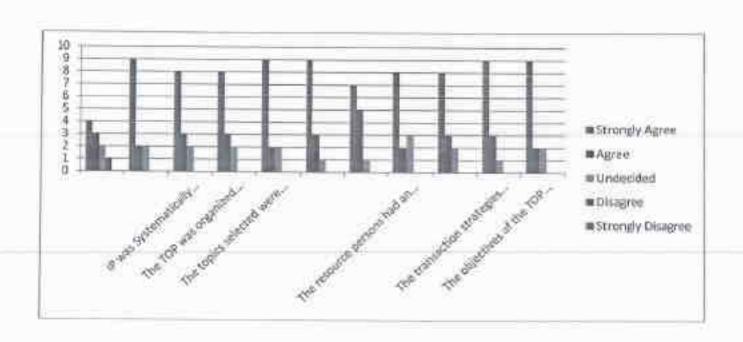
Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

Read them and mark your option with 'V'

51. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree
1.	The objectives of the TOP were dearly stated	9	2	2	0	0
2.	IP was Systematically planned as per the objectives	8	3	2	0	0
3.	The TOP was organized systematically as planned	8	3	2	0	0
4.	The topics selected were need-based and essential for TE	9	2	2	0	0
5,	Sessions conducted were very interesting	9	3	1	0	0
6.	The sessions were interactive and participative	7	5	1	0	0
7.	The resource persons had an impact presentation	8	2	3	0	0
8.	The illustrations and experiences provided were relevant	8	3	2	0	0
9.	The transaction strategies and approaches were effective	9	3	1	0	0
10.	The objectives of the TOP were realized to expected extent	9	2	2	0	0

Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-520 304

Date:25-02-2021 FEED BACK



Principal
Sarata Vilas Teachera College
M.M. Param, Mysorn V.

Date: 01-02-2022

FEED BACK

Dear Teacher Educators,

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

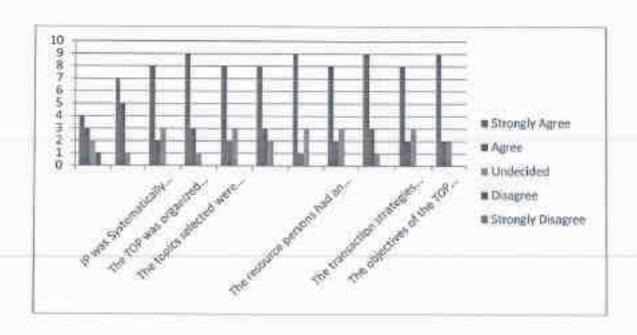
Read them and mark your option with "V"

51. No.	Description	Strongly Agree	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the TOP were clearly stated	7	5	1	0	0
	IP was Systematically planned as per the objectives	8	2	3	0	0
2.	The TOP was organized systematically as planned	9	3	1	0	0
3.	The topics selected were need-based and essential for TE	8	2	3	0	0
4-	Sessions conducted were very interesting	8	3	2	0	0
S.	The sessions were interactive and participative	9	1	3	0	0
6.	The resource persons had an impact presentation	8	2	3	0	0
7.	The illustrations and experiences provided were relevant	9	3	1	0	0
8.		8	2	3	0	0
9.	The transaction strategies and approaches were effective	9	2	2	0	0
10.	The objectives of the TOP were realized to expected extent			1000	1	



SARDA VILAS TEACHERS COLLEGE, MYSORE TEACHER ORIENTATION PROGRAM (TOP) (2021-22)

Date: 01-02-2022 FEED BACK ANALYSIS



Principal
Parada Vilas Teachers College,
K.M. Principal

SARDA VILAS TEACHERS COLLEGE, MYSORE TEACHER ORIENTATION PROGRAM (TOP) (2022-23)

Date: 04-01-2023

FEED BACK

Dear Teacher Educators.

Here is what we want to know from you about the Teachers Orientation Program (TOP) conducted. You are given ten statements.

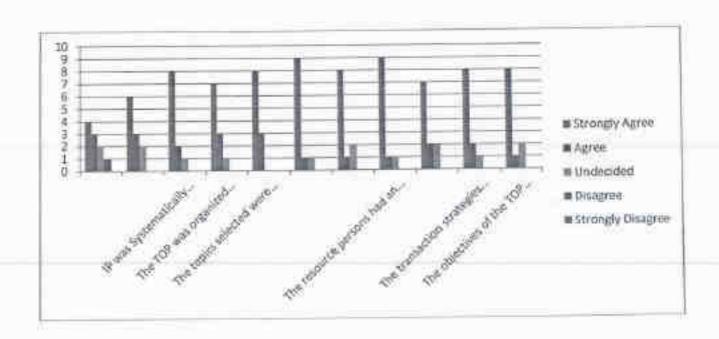
Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree
1.	The objectives of the TOP were clearly stated	. 6	3	2	0	0
2.	IP was Systematically planned as per the objectives	8	2	1	0	0
3.	The TOP was organized systematically as planned	7	3	1	0	0
4.	The topics selected were need-based and essential for TE	8	3	0	0	0
5.	Sessions conducted were very interesting	9	1	1	D	0
6.	The sessions were interactive and participative	8	1	2	Ð	0
7.	The resource persons had an impact presentation	9	1	1	0	0
8.	The illustrations and experiences provided were relevant	7	2	2	0	0
9.	The transaction strategies and approaches were effective	8	2	1	0	0
10.	The objectives of the TOP were realized to expected extent	8	1	2	0	0



SARDA VILAS TEACHERS COLLEGE, MYSORE TEACHER ORIENTATION PROGRAM (TOP) (2022-23)

Date: 04-01-2023 FEED BACK ANALYSIS





2. Student Induction Program (SIP)

Sarada Vilas Teachers College K.M. Puram, Mysore-04

1.1.3 QNM DE 3-SIP Circular, Report, Attendance, Feedback and Analysis



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarada Vilus Road, K.M Puram, Mysuru-570004, Karaataka

Permanently Affiliated to University of Mysore, Mysuru, Karnataka State, Geant in Aid College NAAC Re-Accredited in 2016, "B" Grade, CGPA-2,73/4

Email ID: sytemysorest gmail.com Website: www.sytemysore.org Office No. 0821-2332137 Mob No. : 7019807294

Estd.1963

Date: 04/12/

No:

Circular

Students Induction Programme (SIP) for the Academic Year 2018-19

A Students Induction Programme (SIP) will be conducted for the 1st semester students from 06-12-2018 to 08-12-2018.

The students will be introduced with curricular, co-curricular and extracurricular activities that will be organised during the present academic year.

The Principal will introduce all the teachers and orient on how they support students to achieve academic excellence in their course. Students are also enlightened about the need for participating in the youth welfare activities and also are encouraged to involve themselves in sports and cultural activities that the college conducts regularly.

Further, the principal will introduce students to the various amenities the college campus has like Library, Canteen, Laboratory, Auditorium, ICT Lab, Psychology Lab, etc.

Hence it is informed to all students to use this opportunity and gain an insight through their active participation.

Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 004

SARADA VILAS TEACHERS COLLEGE

INDUCTION PROGRAMME FOR STUDENTS OF FIRST SEMESTER TIME-TABLE, I YEAR, I SEMESTER, 2018-19

DATE	10:15AM	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:15	2:15-3:15	3:15-4:15	4:15-5:00
06/13/2018	PPAYER:	Deaths) the Destiny Maker (Dr. HSV)	Essential Life (Kills) für a resomment Teneber: (ZA)	Composition on important skill for a Yearfur. (Dr.195)		Personality Development (NU)	Use of Dignal Recomments Sh Clearonni Management, (HMM)	Seakerragome (CRS) Fresh - 1
07/12/0918		Cleaners Mangement (Dr. P55)	Work Life Halmor (USS)	Memal Health Vis Physical Health for a Teacher (Dy. 8555.)	LONGH	Satt-Case Re- Touchers in of annose Priority (RMM)	Liberry a place of study. (Divya, Liberrare)	De's red Den't 's to be belowed in Cathego (CSS)
06/12/0018		Middiple microof Teachers (USS)	Career Opportunity &Camelling (Or: 55)	SWCFSCOC. Analysis for Translato (105V)		Sody Skills (KSE)	Tencher friquette (ZA)	Studenthourns (CKS): Peak (1)

Coordinator:

Brincipal FTH Cipal Barada Visa Taschen College K.M. Parier, Mysors-570 064



Sarada Vilas Educational Institutions (R.) ಶಾರವಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarada Vibas Road, K.M Puram, Mysuru-570004, Karnataka

Permanently Offiliated to University of Mysure, Mysuru, Karnataka State, Grant in Aid College

NAAC Re-Accrefited in 2016, 7B° Grade, CGPA-2-73/4

Email ID: sytemysoce@gmail.com Website: www.sytemysore.org Office No: 0821-2332137 Mob No. : 2019807294

Date: 25 11/2019

No:

Circular

Students Induction Programme (SIP) for the Academic Year 2019-20

A Students Induction Programme (SIP) will be conducted for the 1st semester students from 26-11-2019 to 27-11-2019.

The Principal will introduce all the teaches: and orient on how they support students to achieve academic excellence in their course. Students are also enlightened about the need for participating in the youth welfare activities and also are encouraged to involve themselves in sports and cultural activities that the college conducts regularly.

The students will be introduced with curricular, co-curricular and extracurricular activities that will be organised during the present academic year.

Further, the principal will introduce students to the various amenities the college campus has like Library, Canteen, Laboratory, Auditorium, ICT Lab, Psychology Lab, etc. Hence it is informed to all students to use this opportunity and gain an insight through their active participation.

Principal
Sarada Vilas Teachers College
K.M. Puram, Mysore-570 004

SARADA VILAS TEACHERS COLLEGE

INDUCTION PROGRAMME FOR STUDENTS OF FIRST SEMESTER, TIME-TABLE, I YEAR, I SEMESTER, 2019-2020

DATE	10\15AM	10-30-11:30	11:30-12:30	13:30-1:30	1:30-2:15	2/15-3/15	3:15-1:15	4:15-5:00
26113010	PRAYER	Tracting shifts in 31" Contary (Do. line)	Montal Physicine is top privately to Places Estantian summin (\$11)	important will find	LUNCH MREAK	Changing Bob of Zonchar's so the present society (SK)	Car of Digital Resources in Classes or Management (FMM)	Chancest Shiragement (Or. ASL)
2591)/3dr0		History Dignove (CNB)	Work Life Betteren (Dr. 938.)	Marial House Vis Popular Hyalds for a Teacher (CUS)		Webourds diffreshie you thereon (88)	Library a plain of study, (Diving Education)	Do's and Doe's's a be followed in College. (CSS)

Coordinator

Principal
Principal
Swats Vite Feethers College
K.M. Puram, Mysure-570 box



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Permanently Affillated to University of Mysure, Mysuru, Karnataka State, Geous in Aid College NAAC Re-Accredited in 2016, "B" Grade, CGPA-2,73/4

Email ID: sytemysore@gmail.com Website: www.sytemysore.org Office Not 0821-2332137 Mub No : 7019807294

Date: 5

2 00/00/21

No:

Circular

Students Induction Programme (SIP) for the Academic Year 2020-21

A Students Induction Programme (SIP) will be conducted for the 1st semester students from 24-02-2021 to 26-02-2021.

The students will be introduced with curricular, co-curricular and extracurricular activities that will be organised during the present academic year.

The Principal will introduce all the teachers and orient on how they support students to achieve academic excellence in their course. Students are also enlightened about the need for participating in the youth welfare activities and also are encouraged to involve themselves in sports and cultural activities that the college conducts regularly.

Further, the principal will introduce students to the various amenities the college campus has like Library, Canteen, Laboratory, Auditorium, ICT Lab, Psychology Lab, etc.

Hence it is informed to all students to use this opportunity and gain an insight through their active participation.

Principal
Sarada Vilas Teachers College,
K.M. Poram, Mysons-570 004

SARADA VILAS TEACHERS COLLEGE

INDUCTION PROGRAMME FOR STUDENTS OF FIRST SEMESTER, TIME-TABLE, I YEAR, I SEMESTER, 2020-21

DATE.	10:15AM	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:15	2:15-3:15	3:154:15	4:15-5:00
344321		thatking date to 21th Century (the Rebay)	Named Hydrom to top priority for Present Education Science St (1975)	Communication on computant shall be a Teacher, Life and Chercher,	e e un un o	Changing Hate of Treater's a the period accorp- (the RCO)	Che of Deglar Business in Classicist Management (1000)	Characteristics (KPN)
zMizdi	PRAYER. TEAC	ded friends (CNS)	Wash Life Balance (Dic KSL)	Mount Hairt Vo. Hysical Hairh for a Teacher (Do KHz)	BEEAK	Welconcull distances your stransport (EA)	Library is place of study. Oxygo. Librarium	Decrand Dack'ess to followed in College (CMO
26/02/21		Pleamen Call- N's Pursillable (De 10VV)	Educate State Selfs (DANCG)	imperates of 7 con reflex lives matter (ZA)		SWOUNDER Andreas for Traction (HSV)	and the second of the second o	Digital Olence W executed primits to Today's wacher (\$60,00)



Principal S
Principal
Parada Vitar Teachers College
E.M. Puram, Nance 570 bid.



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು-04

SARADA VILAS TEACHERS COLLEGE

Sarada Vilas Road, K.M Puram, Mysuru-570004, Karnataka

Permanently Affiliated to University of Mysore, Mysuru, Karnataka State, Grant in Aid College NAAC Re-Accordited in 2016, "W" Grade, CGPA-2,73/4

Email ID: sytemysore@gmail.com Website: www.sytemysore.org

No:

Office Not 0821-2332137 Mab No. : 7019807294

Date: 21-01-1012

Circular

Students Induction Programme (SIP) for the Academic Year 2021-22

A Students Induction Programme (SIP) will be conducted for the 1st semester students from 01-02-2022 to 03-02-2022.

The Principal will introduce all the teachers and orient on how they support students to achieve academic excellence in their course. Students are also enlightened about the need for participating in the youth welfare activities and also are encouraged to involve themselves in sports and cultural activities that the college conducts regularly.

The students will be introduced with curricular, co-curricular and extracurricular activities that will be organised during the present academic year.

Further, the principal will introduce students to the various amenities the college campus has like Library, Canteen, Laboratory, Auditorium, ICT Lab, Psychology Lab, etc.

Hence it is informed to all students to use this opportunity and gain an insight through their active participation.

Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 004

SARADA VILAS TEACHERS COLLEGE

INDUCTION PROGRAMME FOR STUDENTS OF FIRST SEMESTER. TIME-TABLE 1 YEAR, I SEMESTER, 2021-21

DATE	10:15334	10:30-11:30	Th30-12:30	12:30-1:30	1:30:2:15	2:15-3:15	3:15-4:15	6:15-5:00
01/02/2002		Tracher the Desiry Maker (De 80(V)	Executed Line Skills for a consistent Toucher (ZA)	Construction of Important still for a Teacher (65)		Personality Development (SCI)	Use of Depta) Remurcolor Clauseon for Clauseon Management (HMM)	Swalers (CKS)
02/02/0025	PRAYER TIME	Chrameo Micograwdii (KPS)	Work Life Billions 604(24)	Mored Houris V/s (frequest Health for a Tourism (On KSL)	BREAK	Schi-Care for Teachers is of stream Priority (Ce: 600)	Library a place of mely, (Discre, Ediminan)	De cand Don't's to be followed in College. (CSS)
03/02/2023		Multiple rules of Trischers (CSS)	Curse Opporously &Connetting (AKM)	SWORMEN: Analysis for Texthers (105V)		Study skills (R5)	Tember Eriquitus (ZA)	Student Enquarts (CKS)

Continue

Principal

Barada Vitus Taachers Cullage
K.M. Passen, Styrone 470 664



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು-04

SARADA VILAS TEACHERS COLLEGE

Sarnda Vilas Ruad, K.M Puram, Mysnen-570004, Karnutaka

Permanentic Affiliated to University of Mysarc, Mesuru, Karmataka State, Grant in Aid College. NAAC Re-Accredited in 2016, "B" Graile, CGPA-2, TV4

Email 1D: sytemywore@gmail.com Website: www.sytemasure.org

Office No: 0821-2332137 Mob No.: 7019807294

Date: 2/-0/-2012

No:

Circular

Students Induction Programme (SIP) for the Academic Year 2022-23

A Students Induction Programme (SIP) will be conducted for the 1st semester students from 02-02-2023 to 04-02-2023.

The students will be introduced with curricular, co-curricular and extracurricular activities that will be organised during the present academic year.

The Principal will introduce all the teachers and orient on how they support students to achieve academic excellence in their course. Students are also enlightened about the need for participating in the youth welfare activities and also are encouraged to involve themselves in sports and cultural activities that the college conducts regularly.

Further, the principal will introduce students to the various amenities the college campus has like Library, Canteen, Laboratory, Auditorium, ICT Lab, Psychology Lab, etc. Hence it is informed to all students to use this opportunity and gain an insight through their active participation.



SARADA VICAS TEACHERS COLLEGE, MYSUAU UST OF TOPICS FOIL 3-DAY INDUCTION PROGRAM | SEMESTER (2022-24 SATCH) |2-2.23 - 4.2.23)

	Session-1170-1130) Jame Birgham	Service 2 (11.50 - 1.80) Service (11.50 - 1.80)	(1.)	Session 8 (2 - 3.30)	Server #11.88 - \$460
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LE BASE	Teacher Education Vision Objectives Name & Scool	Session & 111 TO - 1300 Who Heads Version functional Committees in the Cellings			BUG State Strains A
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Principal Barada Vilas Teachers College K.M. Puram, Nysore-370 504



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Saruda Vilas Road, K.M Puram, Mysuru-570004, Karmataka Affiliated to University of Mysory, Mysuru, Karmataka State, Grant in Aid College NAAC Accredited in 2016, "IF Grade, CGPA-2.734

Email ID: sytemysoresi gmail.com Website: www.sytemysore.org Office Not 0821-2332137 Moh No = 7019807294

6117

Eard, 1963

Students Induction Program (SIP) (2018-19) 6.12.2018 - 8.12.2018

REPORT

A three-day Student Induction Program (SIP) was organised for the students of I semester of the academic year 2018-19 from 6th to 8th December 2018, so as to help new entrants to adapt themselves with the new learning venue, environment, staff members, course subjects and infrastructure. The Principal, Dr. P. S Suresh was the program director and Dr. S. Suresh, a semior faculty was the program coordinator. A meeting was held to discuss about the planning and execution of the program on 4.12.2018 and a circular was sent to all the staff members regarding the same so that they prepare well in advance for an effective execution. A tentative program schedule was developed with the consent of all the staff members as per their choice of the topic and slot.

Students were given an orientation about the concept, importance and the modalities of the Induction program. They were made aware of the nims and objectives of the program and their role in making use of the program to the fullest extent.

Everyday there were six sessions of one hour each in which six different topics were dealt by six different staff members. In each session, there was 45 minutes of interactive lecture supported by audio-visuals followed by a 10 minutes' discussion and feedback. There was a break of 5 minutes between the sessions for relaxation.

The following topics were transacted by staff members using a variety of methods and approaches which included interactive lecture, brief brain storming, group discussion etc. Content-specific videos and power point presentation slides were also used.

Principal
Sarada Vilas Teachers College.
K.M. Puram, Mysore-570 004



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarada Vilia Road, K.M Puram, Mysuru-570004, Karnafaka Affiliated in University of Mysure, Mysuru, Karnaraka State, Grant in Aid College NAAC Accredited in 2016, "Il" Grade, CGPA-2-334

Email ID: sytemysorn@gmail.com Website: www.sytemysore.org

Office No: 8821-2332137 Mob No : 7019807294

Extd. 1963.

- 1. Teacher- The Destiny maker, 2. Essential Life Skills for a Committed teacher, 3. Communication Skills,
- 4. Personality Development, 5. Use of Digital resources for Classroom management, 6. Students Etiquette,
- Classroom Management, & Work-Life balance, 9. Mental Health and Hygiene for teachers, 10. Self-Care-Importance for teachers, 11. Library-Learners Paradise, 12. Do's and Don'ts in college, 13. Multiple role of teachers and 14. Career opportunities in Teaching 15. SWOT analysis for teachers, 16. effective Study Skills, and 17. Teacher Etiquette (Part-Land 2)

Students were asked to give oral feedback at the end of each session. They expressed their positive opinion saying that it was very useful for their personality development and understanding of the dynamics of the profession of teaching.

Principal
Sarada Vilas Teachers College,
K.M. Puram, Myssoc-570 004



Sarada Vitas Educational Institutions (R.) ಶಾರವಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು-04

SARADA VILAS TEACHERS COLLEGE

Affiliated to University of Mysory, Mysory, Karnataka State, Grant in Aid College NAAC According in 2016, "B" Grant, CGPA-2-736

Email ID: sytemysore@gmail.com Website: www.sytemysore.org Office Not 0821-2332137 Mob No. : 7019867294

Students Induction Program (SIP) I year / I semester / 2019-20 26.11.2019 – 27.11.2019

REPORT

Student Induction Program (SIP) for two days was organised for the students of 1 year 1 semester of the academic year 2019-20 from on 26th and 27th of November 2019, so us to help student-teachers to adapt themselves with the new learning venue, environment, staff members, course subjects and infrastructure. The Principal, Dr. P. S Suresh was the program director and Dr. K. S. Lecla, a senior faculty was the program coordinator. A meeting was held to discuss about the planning and execution of the program on 25.11.2019 and a circular was sent to all the staff members regarding the same so that they prepare well in advance for an effective execution. A tentative program schedule was developed with the consent of all the staff members as per their choice of the topic and slot.

Students were given an orientation about the concept, importance and the modalities of the Induction program. They were made aware of the aims and objectives of the program and their role in making use of the program to the fullest extent.

Everyday there were six sessions of one hour each in which six different topics were dealt by six different staff members. In each session, there was 45 minutes of interactive lecture supported by audio-visuals followed by a 10 minutes discussion and feedback. There was a break of 5 minutes between the sessions for relaxation.

The following twelve topics were transacted by stuff members using a variety of methods and approaches which included interactive lecture, brief brain storming, group discussion etc. Content-specific videos and power point presentation slides were also used.

Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 004

Estd, 1963



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarada Vilas Road, K.M Puram, Mysneu-570004, Karnataka Affiliated to University of Mysorx, Mysoru, Karnataka State, Grant in Aid College NAAC Agreement in 2016, "Il" Grada, CGPA-2:73-4

Email ID: extensysoresigmail.com Website: www.sytemysore.org Office No. 0821-2332137 Mob No. : 7019807294

 Teaching Skills in 21st century, 2. Mental Hygiene, 3. Communication skills, 4. Changing role of teachers in the present scenario, 5. Use of Digital resources in the Classroom management, 6. Classroom management, 7. Students Etiquette, 8. Work-Life balance, 9. Mental Health & Physical Health, 10.
 Welcome to Classroom, 11. Library-Learners Paradise and 12. Do's and Don'ts in college

All the students expressed their happiness and positive opinion about the two days induction program. They said that the induction program was very effective and useful for their life and profession.

Principal
Sarada Vilas Teachers College.
K.M. Purara, Mystra-570 504



Sacada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarnda Vilas Road, K.M Puram, Mysoru-570004, Karnataka Affiliated to University of Mysoru, Mysoru, Karnataka State, Grant in Aid College NAAC Accredited in 2016, "Il" Grade, CGPA-2.734

Email ID: sytemysoreargmail.com Website: www.sytemysore.org Office No: 0821-2332137 Mob No : 2019807294

Students Induction Program (SIP) I year / I semester / 2020-21 24.02.2021 to 26.02.2021

REPORT

A much needed three-day Student Induction Program (SIP) for was organised for the students of I year I semester of the academic year 2020-21 from 24th to 26th of February 2021, in order to enable student-teachers to get themselves used to the new learning environment, staff members, friends, course subjects and infrastructure. The Principal, Dr. K. S. Leela was the program director and Dr. H. N.Vishwanath, a senior faculty was the program coordinator. A meeting was held to discuss about the planning and execution of the program on 23.02.2021 and a circular was sent to all the staff members regarding the same so that they prepare well in advance for an effective execution. A tentative program schedule was developed with the consent of all the staff members as per their choice of the topic and slot.

An orientation about the concept, importance and the modalities of the Induction program was given to atudents before they were exposed to the Induction Program. They were made aware of the aims and objectives of the program and their role in making use of the program to the fullest extent.

Everyday there were six sessions of one hour each in which six different topics were dealt by six different staff members. In each session, there was 45 minutes of interactive fecture supported by audio-visuals followed by a 10 minutes' discussion and feedback. There was a break of 5 minutes between the sessions for reluxation.

The following eighteen topics were transacted by staff members using a variety of methods and approaches which included interactive fecture, brief brain storming, group discussion etc. Content-specific videos and power point presentation slides were also used.

Principal
Sprada Vilas Teachers College,
K.M. Putam, Mysore-570 004

Estd.1963



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarada Vilas Road, K.M Puram, Mysmru-570004, Karnataka
Affiliated to University of Mysory, Mysuru, Karnataka Stata, Grant in Aid College
NAAC Ascrutited in 2016, "B" Grade, CGPA-2,7314

Email ID: sytemyoren/gmail.com Website: www.sytemysore.org Office No: 0821-2332137 Mah No :: 7019807294

 Teaching Skills in 21st century, 2. Mental Hygiene, 3.Vrbal Communication Skills, 4. Changing role of teachers in the present scenario, 5. Use of Digital resources in the Classroom management, 6. Classroom management, 7. Students Etiquette, 8. Work-Life balance, 9. Mental Health & Physical Health, 10.
 Welcome to Classroom, 11. Library-Learners Paradise and 12. Do's and Don'ts in college, 13. Placement Cell, 14. Effective Study Skills, 15. Core Values- importance to teachers, 16. SWOT/SLOC analysis, 17.
 Non-Verbal Communication Skills and 18. Digital Literacy for teachers.

Students were asked to give oral feedback at the end of each session. They expressed their positive opinion saying that it was very useful for their personality development and understanding of the dynamics of the profession of teaching.

Principal
Sarada Vitas Teachers College
E.M. Purara, 10yapre-576 864



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarnda Vilas Road, K.M. Puram, Mysurn-570004, Karnataka Affiliated to University of Mysore, Mysore, Karnataka State, Grant in Aid College NAAC Accredited in 2016, "Il" Grade, CGPA-2.7314

Email ID: sytemysorvægmail.com Website: www.sytemysore.org Office No: 6821-2332137 Mot No : 7019867294

Report on a Three-Day Students Induction Program (SIP) I year / I semester / 2021-22 1.2.2022 - 3.2.2022

An Induction Program for the students of I year I semester of the academic year 2021-22 was organised from 1-3. February 2022, so as to enable student-teachers to get themselves used to the new learning environment, staff members, friends, course subjects and infrastructure. The program director was Principal, Dr. K. S. Leela was and Dr. Sumithramma, a senior faculty was the program coordinator. A meeting was held to discuss about the planning and execution of the program on 31.1.2022 and a circular was sent to all the staff members regarding the same so that they prepare well in advance for an effective execution. A tentative program schedule was developed with the consent of all the staff members as per their choice of the topic and slot.

An orientation about the concept, importance and the modalities of the Induction program was given to students before they were exposed to the Induction Program. They were made aware of the aims and objectives of the program and their role in making use of the program to the fullest extent.

Everyday there were six sessions of one hour each in which six different topics were dealt by six different staff members. In each session, there was 45 minutes of interactive fecture supported by audio-visuals followed by a 10 minutes' discussion and feedback. There was a break of 5 minutes between the sessions for relaxation.

The following eighteen topics were transacted by stuff members using a variety of methods and approaches which included interactive lecture, brief brain storming, group discussion etc. Content-specific videos and power point presentation slides were also used.

Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysoro-576 004

Estd. 1963



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarada Vilas Road, K.M. Purane, Mysuru-S70004, Karnataka Affiliated in University of Mysore, Mysore, Karnataka State, Grant in Aid College NAAC Accredited in 2016, "82 Grade, UGPA-2,7374

Email ID: sytentysorea/gmail.com Website: www.aytemysore.org Office No. 0821-2332137 Matt No. : 7019897294

- 1. Teacher- The Destiny maker, 2. Essential Life Skills for a Committed teacher, 3. Communication Skills,
- 4. Personality Development, 5. Use of Digital resources for Classroom management, 6. Students Etiquette,
- Classroom Management, 8. Work-Life balance, 9. Mental Health and Hygiene for teachers, 10. Self-Care-Importance for teachers, 11. Library-Learners Paradise, 12. Do's and Don'ts in college, 13. Multiple tole of teachers and 14. Career opportunities in Teaching 15. SWOT analysis for teachers, 16. Effective Study Skills, and 17. Teacher Etiquette and 18. Students Etiquette.

Students were asked to give oral feedback at the end of each session. They expressed their positive opinion saying that it was very useful for their personality development and understanding of the dynamics of the profession of teaching.

Principal
Sarada Willia Teachará Callaga
E. M. Futani, Nyson-176 ana



Sarada Vijas Educational Institutions (R.) ಶಾರವಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarada Vilas Rand, K.M Param, Mysuru-570004, Karnataka Affiliated to University of Mysory, Mysuru, Karnataka State, Grant in Aid College NAAC Accredited in 2016, "Il" Grade, CGPA-2.73/4

Email ID: sytemysore@gmail.com Website: www.sytemysore.org Office No: 6821-2332137 Mob No: 17019807294

Report on a Three-Day Students Induction Program (SIP) 1 year / I semester / 2022-23

An Induction Program for the students of I year I semester of the academic year 2022-23 was organised from 2-4 February 2023, to help student-teachers to get themselves used to the new learning environment, staff members, friends, course subjects and infrastructure. The program director was Principal, Dr. K. S. Leela was and Dr. H N Vishwanath, a senior faculty was the program coordinator. A meeting was held to discuss about the planning and execution of the program on 31.1.2023 and a circular was sent to all the staff members regarding the same so that they prepare well in advance for an effective execution. A tentative program schedule was developed with the consent of all the staff members as per their choice of the topic and slot.

An orientation about the concept, importance and the modalities of the Induction program was given to students before they were exposed to the Induction Program. They were made aware of the aims and objectives of the program and their role in making use of the program to the fullest extent.

Everyday there were six sessions of one hour each in which six different topics were dealt by six different staff members. In each session, there was 45 minutes of interactive lecture supported by audio-visuals followed by a 10 minutes' discussion and feedback. There was a break of 5 minutes between the sessions for relaxation.

The following twelve topics were transacted by staff members using a variety of methods and approaches which included interactive lecture, brief brain storming, group discussion etc. Content-specific videos and power point presentation slides were also used.

Futuristic Challenges in Teaching Profession, Z. How to complete B.Ed. course successfully?
 Expectations of Educational institutions in the changed context, 4. Career opportunities and Employability

Principal
Sarada Vilas Teachars College,
K.M. Puram, Myzore-570 004

Estd. 1965



Sarada Vilas Educational Institutions (R.) ಶಾರದಾ ವಿಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಮೈಸೂರು–04

SARADA VILAS TEACHERS COLLEGE

Sarada Vilas Road, K.M Puram, Mysnru-570004, Karnataka Affiliated to University of Mysore, Mysnen, Karnataka State, Grant in Aid College NAAC Accredited in 2016, "B" Grade, CGPA-2.734

Email ID: sytemysore a gmail.com Website: www.sytemysore.org Office Not 0821-2352137 Mot No.: 7019807294

Skills in Education Sector, 5. Teacher Education: Vision-Objectives -Nature & Scope, 6. Functional Committees in the College, 7. Functional Cells in the college, 8. Course structure-Subjects - Assessment & Evaluation, 9. Code of Conduct, 10. Course structure - Programs, Activities and Innovative practices, 11. Infrastructure & Student Support Services and 12. Effective usage of Library Resources.

Students were asked to give oral feedback at the end of each session. They expressed their positive opinion saying that it was very useful for their personality development and understanding of the dynamics of the profession of teaching.

Principal
Sarado Vilos Tenchers Cotlege,
K.M. Puram, Mysore-570 004

Sarada Vilas Teachers College, Mysore Students Induction Program (SIP): 2018-19 (Date: 05-12-2018 to 08-12-2018)

ATTENDANCE 95

S/N	Name	Date 6-12-2018	Date 7-12-2018	Date 8-12-2018
1	GIRIJA.J.	(Roya, I	Cultife	Course
2	RAKSHITHA S M	84	Sal	feth
3	AKSHATHA B N	ch BN	A. BA	Du. Bir.
4	VEERESHA H	Veet	Verg	VIEW
5	ARCHANA B S	Archenary	Archorage	Archana B
6	PRIYANKA R	Donale . D	Januba P	Someth P
7	DHANUJA K C	ALL -	P) .	BU
8	SNEHASHREE V	\$	2	2
9	MANGALAMMA	100001100	Merre	Man
10	KENDAGANNASWAMYS S	_ Absent -	-Absord -	-Absad -
11	DEEPU M	Deepu. M	Despure.	Deepu-H
12	SUNEETHA C	Sult C	Sult.c	Sullies
13	NISHANTH K	Nishenth K	Mishaeth	Morlosk
14	RAVI K	Raw K	Pont	Persh
15	KUMARI N	Kumane	Kuncul	Kurrel
16	BHAVANI Y M	D	Buni-y, 00	Blood Ba
17	SHRUTHI N	Shruth 3 N	Shouts N	1
18	PRIYANKA N	Doglew	Dorneters	Polype M.

Principal
Sarada Vilas Tacchers College
K.M. Puram, Mysors-570 994

s/N	Name	Date 6-12-2018	Date 7-12-2018	Date 8-12-2018
19	RAGHU 5	She S	Dd. S	Polis, S.
20	SUMA T	Llima T	Luner	Lyman
21	NETHRAVATHI	Natu.	NAU	Nath
22	ASHA B N	AL B.N	Dh.EN	Del BN
23	SAMEENABANU H S	Sm. Om. 18	Sunkus	Some Bound
24	ASMATHA K H	Asnatha k #		+ Agnatha
25	SHEELAKUMARI S R	Elm	Sul	the
26	JEEVAN H N	Ţ	78	A
27	MANASA D N	Ave DN	Man Dal	Many D.N
28	RAMYA HEBBAR S	Absent -	-Norad -	Abect
29	MEGHA M N	pregha ma		
30	CHANDRA M	die	Car	Conti
31	ARCHANA S	ALL S	A.L.S	Aslis
32	MEGHANA M N	Meghina MA		
33	PRABHAVATHI G	Dr. G	Dyn. G	Politing
34	DHANASHREE K P			70
35	SUCHITHRA S B	Sich . S. B	Surs B	Such S.B
36	AMBARISH	Q	A_	A
37	RAVIKUMAR	Porce	Rut	Park
38	SHAMBHULINGESH		- Q	d
39	SUMITHRA M	Simithra M	Smithiam	Somethia

Sarada Vilas Tauchors College K.M. Param, Mysora Sta soc

/N	Name	Date 6-12-2018	Date 7-12-2018	Date 8-12-2018
40	KAVYASHREE K C	Kaye	Yang	You
41	SHAFIYA MAHEEN	Soly Man.	Softyn Oblan.	Soften Miles
42	DEVINDRA	Condia	Deutendra	Deundra
43	VIDYASHREE K G	R	- Qc	- Q2 -
44	RANJITHA K S	Lagh ks	Lake	farmits.
45	VINUTHA K	Vinetha	Vinules	multa
46	BHAGYASHREE B	B-1	FI	8 7
47	PRIVANKA K	Book	000 /2	1205, Z.
48	SHILPA K	shalpa-le	shalper 16	Sholpa-K
49	BHEEMARAYA	8	R	20
50	AKSHATHA M L	Abolatia M	il Abblatha	ML Akshatlan
51	VANISHREE	Kun	Kur	then
52	SINDHU N V	Lendhu	Brother	Lindhu
53	ZAIBA BANU K	Zoh II.	Zidoa .	Hale 10
54	PREETHI B	29ment li	pored	a govetly
55	MAMATHAMBIKE N	- Filbsend	Absol	Spring -
56	PAVAN KUMAR L	Dorember	- Pormsk	
57	SANGEETHA D P	South De	P South DO	- 7
58	MANIUMANI	Moti	Mary	Marjort
59	VINOD J	rined:	5 shields	
60	RAMYA M B	Leg. M.	B Jay m4	Lay . 30.B

Principal Sarada Vilas Teachara College, K.M. Puram, Mysore-570 004

s/N	Name	Date 6-12-2018	Date 7-12-2018	Date 8-12-2018
61	GEETHANIALI V	Cati	abo	Carri
62	CHAMPAKA P	Char P.	CL P	ch P.
63	PALLAVI M	D 10 10	Plan'm	Valled 100
64	DEVANNA H S	Care	(A)	1 20
65	ASHWINI D R	A. 0.8	And DP	A. 1. D.12
66	KANCHANA S K	Fil. S.L	Jalus K	lank st
67	SHОВНА К М	R.	Show	al u
68	RANI K	Roni &	Romi t	Ran! E.
69	KEERTHIVATHI S N	KROLD	Kerly	Kerty
70	BI BI AYESHA	4 B D.	P. B. Bal	B. B. Bush
71	маматна с 5	nan.	an'	DA AR
72	PALLAVI K S	The k-s	Pelluto	Yell FE
73	KHASIMBI	-	10	. \$
74	TASMIYA KHANAM	Ton, klim	Jan. Kar.	1 m. Ell
75	ASHWINI M	A	[al	AN
76	REVATHI M	Parathi	Rovett	& Rosethi
77	SOWBHAGYA S	-1/65em) -	- Anserta	-phrack-
78	RANJITHA M	1 (80)	ARW _	ADO
79	ANUSHREE K B	A	- And	AXL
80	AMULYA K S	April	AW	Ry PA
81	SHIVAKUMARA	SA.	8h	See-

Principal Sarada Vilas Teachers College, K.M. Peram, Mysore-570 204

5/N	Name	Date 6-12-2018	Date 7-12-2018	Date 8-12-2018
82	MONICA B	Mars.	Marca B.	Maria B
83	KAVITHA S	Kart	Vash	Woods
84	REVATHI S	8	RU	60
85	SAHANA C S	Solucis	Sha Co	Shucs.
86	PRAMILA N	(A)	A	D
87	RACHANA ANAND	Di Al	Laboral	Pash And
88	JESSY V Y	J. Mar.	Teller	Telly
89	NIKHILAPRIYA C	Nie C	Non C	Nhone
90	MARIA NOEL SHWETHA	My	wh	MA
91	VEENAKUMARI M S	1/80	Deri	The state of the s
92	ROJA C	Rain 1	Rates	Rola
93	POOJA C	Peroja C	Pooles	PostuC
94	SRIVIDYA N S	Envie.	St. As	Bunks
95	NIKHILCHOWDAYYA	Kill P	MOULLE	KALLER
96	SAVITHA R	Sat	Sall	Borth.
97	PREETHA JENNEFER P	Proft July	Poolto Way	Paulta Talus
98	NISHA M V	Nella	Nella	Nilha
99	SANDHYA BABU	Of Bolin	Saly Balo	Chele

Coordinator:

(Dr. S. Suresh)

Principal
Sarada Vilas Teachers College,
ICM. Purum, Mysore-570 004

Sarada Vilas Teachers College, Mysore Students Induction Program (SIP): 2019-20 (Date: 26-11-2019 to 27-11-2019)

ATTENDANCE

5/N	Name	Date 26-11-2019	Date 27-11-2019
1	RAIMA	Ø)	₩.
2	DHANALAKSHMI.N	Dans	Dhon
3	RAGINI,M.N.	Rug mi M. 14	Rogens - M.N
4	SATHYAMURTHY.R	Saltanelly	Saltyonwelly
5	SUSHMITHA.K.D	Sustant that K.	Sustanthack
6	MOULANSAB	Mortansuk	Modernsect
7	SAHANA.K	di-	d_
8	маматна.с	Namathat C	Manathae
9	POOJASHREE.B.V	Done 15	barjall
10	RASHMI.R.V	Rami	Pary
11	PRIYANKA	de	pour
12	YAMANAPPA MEGUR	2.	L.
13	CHANDINI.S.R.	Chandre S.R	clundonis;
14	S.G.SINCHANA	s. h. sinchune	L.S. G. Sine Laws
15	PALLAVI.D.M	palli	paleir
16	RAMYA.B.S	Rome B.S	Romya . B.s
17	POORNIMA.G	8	80
18	DARSHAN.G	Abrend -	Proposition
19	SHIVAKUMAR.H.N	22	N-

Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 002

5/N	Name	Date 26-11-2019	Date 27-11-2019
20	SHIVAKUMAR.D	Ø	A
21	DIVYA,K.P	8	-
22	ROJA.V	Rejav	· Roya. V
23	DHANYAKUMARI.H.N.	Dan land the (Dlaykon Vol
24	KAVYASHREE.R	Kune	Kersin
25	RAMYASHREE.M.A	Day Show in it	Days Show sod
26	ЈУОТНІ.Т.G.	TUNL	Tyothi
27	CHAITHRA.H.S	Atomik	agrim
28	MADHUSHREE.P.U	- W	80
29	SHRUTHI N N	Shoutho. NN	Shruttain
30	KAVYA S C	1	Ð
31	PALLAVI D	paflow.D	Patroni D
32	SHRIRAKSHA J	Dunie	10
33	THANUJA S	Thanya . S	Thompsais
34	SUSHMITHA M	901	84
35	NATARAJA KA	X Carry 20	A (Joega. K.D.
36	THEIASHWINI M	TL.	X_
37	REVATHI C	Revathe C	Remathic
38	SUSHMITHA	Surth	Suffe.
39	DIVYA K G	Daya K.E	Druya-k-C
40	GIRIJA T B	Gran T. B	Chim J.B



Principal
Serada Vilas Teachers College
st.M. Param, Mysoce-570 054

/N	Name	Date 26-11-2019	Date 27-11-2019
41	SHWETHA T D	_ Q	D
42	SHARANABASAVA	R	\\\\
43	ASHWINI	Ashpana	Ashyano,
44	SHRUTHI K S	Blothi	Short's
45	VIIAYAKUMARA D K	Vone O k	Noy D.K
46	SHARATH B K	Bre	due
47	ROOPA N	(B)	(A)
48	APPASABADUNDAPPA SONNADA	Physiul	
49	PREETHI M	Preethy M	preethi. M
50	внукезн н к	Blugth	tohyorth
51	GOVINDARAJU	God	Gur.
52	CHAITHRA C M	CL-	C
53	PAVITHRA K S	D	
54	HEMA K M	Hema-k-M	Hema K-M
55	SIDDARAJU S P	Siddorajus	p Stadoraju
56	SABAYYA	Al	
57	PRAMODA B	Donalle 0	pande B
58	YADHUNANDA D N	Yours	Youll.
59	ASHA K	Asha - K	Aska-Ic
60	SHIVAKUMAR	- S	2
6	1 ROJA S	RA	62

Principal
Perada Vilias Teachers Gottege.

s/N	Name	Date 26-11-2019	Date 27-11-2019
62	HEENAKAUSER R	Q_	19
63	HASENASAB	Hoon Burn	John Pure on
64	RUKSAR BANU M	Party Rom -	Pada Bue
65	SIDDAPPA	Siddipple	Sordoloppa
66	ROOPA	Roopa	Roopa
67	DIVYA D	Juda	Aul
68	NISHANTH K S	- Dosen	Bhood -
69	TEJASHWINI H M	-FW	710
70	AISHWARYA R	Ad	AN
71	KEERTHI SANJANA N	DIS.	Luck Soraco
72	POOJA S	Poora - 5	Poera
73	ASHWINI S	D	AD
74	ANITHA B	AN _	A
75.	KAVANA K N	Atrient	Absaud
76	MAHESHWARI C	V412 77 77 77	Years!
77	KAVYA N	Karya. N	Marya-M
78	PARINITHA K D	8	9
79	NAGESH H M	- NA	50
80	SUSHMITHA C	The C	Situation C
81	MANUKUMAR A B	Manuffine - A.D	Marifeman A.B
82	SHILPA M	Black	Slupe

Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 004

5/N	Name	Date 26-11-2019	Date 27-11-2019
83	MALINI D M	Malini p.M	Molini. D.M.
84	SPOORTHY D B	(A)	D
85	MEGHASHREE H G	Metala Hy	Nighter FG
86	VINUTHA H	Vergueha. H	Vanx tha. H
87	CHANDRASHEKARA B	SA.	Q ,
88	KAVYAA R	Physical Phy	4-1-
89	AMBIKA BAI	Ware	Au
90	SAMANTHA KUMARI	Samuella Kons	Sulta Roman
91	BHANUPRIYA	Bhanupriya	Bhanophya
92	NANDHINI DK	Nandi	Annol
93	RUKMINI	R	1. 100
94	POOJA M P	Dage on P	Page m.P
95	SHASHIKALA R	430	20 20

Coordinator:

(Dr. K.S. Leela)

Sarada Vitas Teachers College, ICM. Puram, tayuore-570 ce-1

Sarada Vilas Teachers College, Mysore Students Induction Program (SIP): 2020-21 (Date: 24-02-2021 to 26-02-2021)

ATTENDANCE

/N	Name	Date 24-02-2021	Date 25-02-2021	Date 26-02-2021
1	Amrutha D	Act	de	And
2	Amrutha D	A) _	All	AD V
3	Ankitha Suresh	Chargon -	Carpole.	Dato Falls
4	Anushree G K	Amsherens	Arushreo Com	Amobree &
5	Apporva G N	Chara G.N	CONS GN	
6	Archana A R	Archanap	Archero AR	Arctona A
7	Arpitha M K	Arhon	A. In ma	A-6mi
8	Arunkumar H	(A)	A	LOA .
9	Ashwini B	Ai	Ay n	Alla
10	Ashwini M T	Achietra M	E Ashlumini	Ashutnim'T
11	Bhagyalakshmi	Refereda	Higheshi	Bloggalin
12	Bharath V	500	B	de C
13	Bhavana TP	P. 1. 8	Bhen JP	Bleva To
14	Bhumika C	Blunka . C	Phones C	Thenko C
15	Bindu Y N	Brode YN	Brief YN	BondoyN
16	Cauvery C C	Comay ac	Caurry Cl	Covery-CE
17	Chikkaswamy	alilan	Lulaling	deckuny

Principal
Sarada Vilas Teachers College,
K.M. Puram, Mycoro-578 00-2

/N	Name	Date 24-02-2021	Date 25-02-2021	Date 26-02-2021
18	Dhinushree BR	(a	也	(D)
19	Divya V	Dimir	Dav	Dig. V.
20	Ganesh Hegde	The state of	1	D-
21	Gayathri A	Cracutan A	Croyathe A	Croyatha A
22	Harshitha TN	Handlander	Howking. N	- A
23	Hemalatha	Hemeletto	How delte	Kanalallis
24	Jyothi P	deff he P	John!	Jephi. P
25	Kavya G	Jany G	Larga Eg	Lay 6
26	Kavya N	Kawaan	Karyahi	Karya N.
27	Качуа 5	Voy S	2045	Loy S
28	Kavya S P	Karyas P	leady as	p karya-s-p
29	Keerthana.M.S	ED.	And I	(2)
30	Kesaboina Ganabhavani	Lun	Ese.	Re-
31	Kruthika C	Kendle	Kenthel	Kentul
37	Madhusudan	Malle.	Malle	· Nother.
3	Mahadeva.G	Meladerac	n Mehadere	E Mahaderial
3	4 Mangalamma KM	SHOW Y	a dayyor ka	duragente Kon
3	5 Manjula DM	18su	MANA	my
3	6 Manoj kumar I	Mosters!	Maj 106.	J Mont kor.
3	7 Megha 8G	700	W	7 750

Principal
Sarada Vilas Teachers College.
K.M. Puram, Mysono.

s/N	Name	Date 24-02-2021	Date 25-02-2021	Date 26-02-2021
38	Megha N	F64	M	M
39	Mohana Kumari D	Miles from D	molan known	Walne Knes D
40	Mohana Kumar 5	Mookings	Wohnley-S.	Mulmberg. S
41	Mouna.M.P	Mouna Mip	Mounary	Mairie pap
42	Nagarathna M A	Novell	Carult	Xafalle
43	Nagashree V	CAN .	- Opti	De Cong
44	Namratha N	Namella 21	Lavette H	Nagle X
45	Nandini HV	Nadbai	monetari	Nandet
46	Nandini.K	_FH6	-06-	-Ab-
47	P.Madhaveelatha	D medlow lefty	D palloulal	1 P modernetel
48	Pallavi.B	Pallant B	Pallow B	Pallouis
49	Pavana.H.D	R	D	M
50	Phaneendra.G.R	Jumment of the	Januar July	R Panna-bagg
51	Prajwal Kumar.J.M	Grapal Kamel 1 7	fregul fun St	in project times
52	Prakasha	No 1	8mg	Reg
53	Prathibha.T	portlind	Barnthill	porething
54	Prathibharani AS	Pontiles 120	Praltile As	Prelitie. As
55	Prathima M	1	1	P
56	Priyanka N	Priyarka N	Proventa N	Proyental
57	Pushpalatha HE	Protopole 1	E Habaul &	- Justill . B-(

Principal
Sarada Vilas Teachers C
K.M. Puram, Mysone-570 C.

5/N	Name	Date 24-02-2021	Date 25-02-2021	Date 26-02-2021
58	Rachana Patel C	Rough	Parky	Rangent
59	Rangappa	lang	Rent	lang
60	Ranjitha CS	BD.	- KN_	. pa
61	Ranjitha n	- Regille . D	Logalia N	Paydon
62	Roopa BC	Roopa B-C	Propa BC	Roopa B.C
63	Ruchitha BG	Pull BG	Pulle BG	Jacketti BG.
64	Rukmini	Rutenini	Ruther	Roknow
65	Rubeeya Khanum	(R)	B	₽Ñ.
66	Sahana SD	Salme, SD	Sofore 5 D	Some S. D.
67	Sahebgouda	B g	By	8 4
68	Sandhyashree KN	Bullyaster 44	Sallystrat	Fordly Sheets
69	Shabreen Taj	-AB -	-06-	-06-
70	Sharadambika L	Standards L	Stales L	Sulle -
71	Sharanappa T	- AZ	A	
72	Shilpa	Shelpen	Stelpa	Sulpa
73	Shilpa KM	Stalpe Kon	Sulpeton,	Salgetin
74	Shilpa KP	Shirfpa le	shelpa let	sullupa les
75	Shilpa.R	stellow R	Slifper	slepef
76	Shivakumar SS	Las	800	81
77	Shreenivasa G	Sparies G	Shaming	Shirms G.

Principal

Sarada Vilas Teachers Caller

K.M. Param, Mysore-570 004

5/N	Name	Date 24-02-2021	Date 25-02-2021	Date 26-02-2021
78	Shruthi M	Shoult m	Shortly to	Shoulto. 10
79	Shweth E	Ral	g l	21
80	Shwetha M	Show the M7	Shoette on	Shoulthe m.
81	Simran Taj	Soman Tay	Sinsan Taj	Saman Tag
82	Sindhuja B	Syndlegas	Sindlyn B	Sndyng
83	Smitha.H.R	smitha HK	Smotha & R	South H.D.
84	Sowbhagya H S	2	12	2
85	sowmya.K.L	Sownie KE	Samo It	Somye-KL
86	Sowmya 5	Some	Surg	Sunt
87	Spandana M	Spulme M	Spulme 00	Speles m
88	Subhasini.R.B	Shibleson V. S.	Salhasherpo	Sulem & B
89	Sumaiya Ghouse	-Ab-	-Ab-	-8b-
90	Sunitha M	Soninha M	Sonjtha M	Santham
91	Suresh SM	Slant	SOF	8
92	Syeeda Afroz Mehdi	(kg	1	8
93	Tejaswini BV	Topassand By	Typoswordby	Tel asworks
94	U. Shreenivasa	V. Showe	U. Shawes	O. Shering.
95	Vaddatti Karibasppa	Yall forge	Vallet Komp	Valletickay
96	Veena S	Very	Very	Very
97	Vindhya HS	Vereliga Hs	Vendra HS	Voolin HS

Principal

Arada Vilas Teachers College

K.M. Pu am Mysore-570 664

S/N	Name	Date 24-02-2021	Date 25-02-2021	Date 26-02-2021
98	Vindhya	When	shooly	Mily
99	Yamuna BM	Your appro	Yamma BM-	Yemma BM

Coordinator:

(Dr. H N Vishwanath)

Principal
Sarada Viles Vischers Cott

K.M. Puram. Marcon. No.

Sarada Vilas Teachers College, Mysore Students Induction Program (SIP): 2021-22 (Date: 01-02-2022 to 03-02-2022)

ATTENDANCE

5/N	Name	Date 01-02-2022	Date 02-02-2022	Date 03-02-2022
1	IYSHWARYA.H.L	Od 1	28-1	22-
2	ANITHA.N	Am N	AIN	And W
3	SOWMYA.N.G	Sour to Nt	SourgeNe	Sourga NI
4	SHANTHARAJU.B	Sallingo B	Salingua	Sitting B
5	SOWMYA.S	Orimum 5	Rosalmya	Sormya
6	NAGAMANI.C	Nami	Nour	Normi
7	MEGHA.K.P	Make FP	Mh.Ki	Melite
8	NIRMALA.C	Nessa	Mer	Mar
9	KAVYA.K	Meirock	Kuryor	b. Mak
10	VAJRAKUMARI	2	Lee I	1
11	RAJU.K	Royu &	Raju 10	Roju k
12	KUSUMA.N	finne	Know	- Kut
13	THIPPERUDRAPPA.K	rifipped	Thomas	TIME
14	AMBIKA.R	(9)]	A	M
15	TEJASWINI.S	ale		-A
16	AMRUTHA.S	Flugate 5	Amello 5	Annit-S.
17	DIVYA.S	Dewit	Divary	parja-
18	SHEKHARA.T	CL N T	Ship	SILVI

Principal
Sarada Vilas Teachers College,
K.M. Puram. Mysaro-Sarada

5/N	Name	Date 01-02-2022	Date 02-02-2022	Date 03-02-2022
19	KUMUDA.H.T	kumda MT	timbe it it	Kunda . H.J
20	SUPRIYA	B	9	0
21	THIPPANNA.I	Thipay	Thipay	They
22	LINGESHA U R	Lington	Line	Light
23	MADHUSHREE.G	Maldada	Mathiston G	Mellishon G
24	MAHADEVASWAMY H M	By	- DA	100
25	HARSHITHA M.N	Toleto on	Implies on	Australia on
26	PAVAN C.S	Palerne S	Poweros	poruscs
27	AISHWARYA S.V	18ty. 5.V	Asely. Sr	Arely SN
28	MISBA M,F	Mobile	Misbeur	Musbarret
29	VASUNDHARA.S	Variables.	Voulez	Vogadye-S
30	MAHESHWARI M	ma	AN	Maj
31	ASHA.C	Allac	Afra-c	Allhouse
32	BHAVANI.B	1	to	18-
33	SPOORTHI	Spot	Spiele-	Spell.
34	SANDESH.B.J	2	1	al
35	MAMATHA.A	Nomables	- Must ha	Mustre
3.6	PRATHIMA.R	62- P	- Comme }	Jon K
37	ARPITHA	A	/XL_	_ (4)
38	NAMRATHA PATEL U.P.	AND	Na	New
35	PUSHPALATHA.C	This hold a	- Dolardia	Park to

Principal

arada Vilas Teachers College,

K.M. Param, Mysore-S70 064

s/N	Name	Date 01-02-2022	Date 02-02-2022	Date 03-02-2022
40	NISARGA.S.K	Mal.sx	Wid. 2.14	Wel SK
41	AFRIN TAJ	A	a	A
42	BALAKRISHNA.V	Dalan V	D.W. V.	Dalam. V.
43	INDRAKUMAR	The de	Tide -	Tribo
44	SANJAY.B.M	Berl	Berlo	Sury
45	SANGEETHA.B.C	\$	5	Q
46	SURYA,S,R	Lionia	Lucy	Luiza
47	THEJASWINLH.L	the	THE	The
48	RAVEENA.K.L	Downe. Kil	Lovano kl	Former Kil
49	NANDINI.5	D.	83	- Ail
50	BHARATHI.K.N	Phod KN	Hall-KN	Blade, KN.
51	VASANTHA.H.P	Varsant to HP	VescutHP	Vant
52	G.HANUMANTAPPA	a Hamilton	Godonalte	G. faulte
53	SHIVASHANKARA.A.5	Run AS	Shorth-5	Shur. As
54	MANIKANTA.H.P	Maritant	Monteud	- Marken
55	DHAKSHAYINLR	(Ag	D	D
56	ANIAU.H.D	Augal AD	Augal 10	August As
57	SHIVAKUMARA.M.V	Some no	Steller mr	Star MA
58	PRIYANKA.K.C	R_	D	(g)
59	MANASA.R	M	All	ALL .
60	SHANMUKHASWAMY.B.P	2	R	88

5/N	Name	Date 01-02-2022	Date 02-02-2022	Date 03-02-2022
61	SINDHU.K,N	N -	0	0
62	SOWBHAGYA	Bar	2	Qh wil
63	MAHALAKSHMI.N	Walded 23	Mild of	Maland
64	BHAGYA.B.S	Mode Bs	BlowBS	Aloge & S
65	SHILPA.D	Indipa	Shila	2000
66	JAGADEESHA.R	Stock	Aut	thu d
67	SHAHANA BANU	Some Bow.	Show Khe	duren
68	BI BI AYESHA.S	RIBI Dente	Pa B. Aunt	BIES Dowle
69	PAVANA.K.M	B.	D	EX.
70	BINDUSHREE.C	Bendelmu C	Bendustner C	Birdstre.C
71	VANDITHA SHASHIKUMAR	Abset _	- Pb -	Bhee.A
72	LIKHITHA.N.S	12614-L	lablat	1614
73	SANIYA MOHAMMADI			
74	SHALINI,M	Shohu	Elli	Balleri
75	BINDUSHREE VISHWAKARMA.B.G	Box 10	Bulette	Pare Vhe
76	ASHWINI.S	Ad S	Achie	Dehre
77	PRAVEEN NAIKA.H	BD	(g)	R.
78	PREETHI.H.M	Buth	Dethi	Dorthi
79	ANUSHA.A	12	T A	B
80	OMKARA.O.N	Pen ON	Comer ON	Cano ON

Principal
Sareda Vilas Teachers Coll
K.M. Peram, Mysore-57d

S/N	Name	Date 01-02-2022	Date 02-02-2022	Date 03-02-2022
81	HARSHITHA	Horta	1/201/	Hotel
82	RANI.G	Ra	of)	8)
83	PRAKASHA.M	Parlie m	Product m	Product m
84	SWATHLK.M	Swatista	Sundleh	1 Jun = 61
85	VIDYASHREE,H.R	M	20-	D.
86	APARNA GEORGE	£	(A)	GW W
87	HARSHITHA.K.D	15-555 KB	To special	15488, 1-D
88	SUHANA	Sum	Culan	0
89	NAVYA.K.A	Marya bA	Noreya Ed	Marya Ki
90	PRIYANKA TG	ls.	D	(A)
91	BHAVYASHREE	Plantou.	Donnstra	Kongaline
92	KAVYASHREE T	Yau	Non	Meel
93	NIKITHA V G	about	About -	Absolt

Coordinator:

(Dr. Sumitramma)

Principal
Princi

Sarada Vilas Teachers College, Mysore Students Induction Program (SIP): 2022-23 (Date: 02-02-2023 to 04-02-2023)

ATTENDANCE

5/N	Name	Date 02-02-2023	Date 02-02-2023	Date 02-02-2023
1	RAIATHA.R.V	Santa Pr	Lagille RV	Loglo PV
2	NEHA KHANUM.R	NES	MAC	Note
3	SUPRIVA.A.P	8	A.	4
4	GIRISH.K.R		G	Te.
5	CHANDRASHEKHARA.K	A. 1-	Ch. K	duk
6	SACHIN.G.D	Sulverp	Culled	School
7	MANJUNATHA	Manynatia	Many mate	Nemyerath
8	NAYANA	- M	RN	M
9	K.NAGARAJ	R- Napri	F. Nova	Lylon
10	SOWJANYA.B	5-4	Somet	8-1
11	PRAGATHI.B.S	D	D'	M.,
12	TEIAS GOWDA.R	100	Maj	THE STATE OF THE S
13	NAMRATHA.M	Lowette	Hogest	Harelle
14	SOWMYA.5	Bern	New	Den
15	SAVITHA.C	Soulec	South C	Bonton C
16	PREETHI.K.V	R	10	T SH
17	BI BI AYESHA	all	BILL	Was

Principal
Swada Vilas Teachers College,
K.M. Puram, Mysore-570 024

5/N	Name	Date 02-02-2023	Date 02-02-2023	Date 02-02-2023
18	NANDINI.R	Nander P	Nande R	Marker R
19	PRIYANKA	Potynier	Darren	James
20	NEELA	rocla	Neela	Necla
21	NAGARAJU.A	Kagaga A	Nagrupe A	Majura A
22	CHIKKANKANAYAKA	C 2	Cos	dix
23	SOWNDARYA.R	Soundary & P	Soundage P	Sanday
24	LIKHITHA.R.L	0	_&	1
25	MANASA.M.J.	Mars M. J	Wave M.J	Mario M.J
26	MONISHA.M	Moniston	growing .	Donolo
27	RAJESHWARI.K.N	John, KNS	Hazartyr Krt	Laguago k
28	VINODRALJ.5	Q Ilnas	Mary	Vinde
29	NALINI.B	96-	_66-	_Ab-
30	POOJA.P	R	R	R
31	C.VUAYKUMAR	C. Vipy or	C. Yingles.	C. Winder.
32	RAGHAVENDRA.S.K	Donash	Parysk	Roghy:
33	RAMYA.P	a p	fem. p	Day P
34	GANAVI.C.L	Gap	Ger	and i
35	MANUSHREE.C.R	Manfra.C.P	Marchanc. R	Khushwac 1
36	JILAN.M	J	*	3
37	BHAGYA	W.		80

Principal
Sarada Vilas Teachers College.
K.M. Parans, Mystore-578 Bul

S/N	Name	Date 02-02-2023	Date 02-02-2023	Date 02-02-2023
38	CHANNAJAMMA.S	Comorphie S	Longeres	Junegous S
39	POOJA.G	Dors G	Josep G	Dec 10 6
40	KEERTHIKUMAR.B.J	Aluck	Knoty	Philip 1
41	PRAKRUTHI.K	Frakruth +	Joseph !	frateul. k
42	DHANALAKSHMI.P	Moulchish p	Wouldton P	Donald mi P
43	BUDDA.R	Rudeliak	P. d.J. R	Ruddo R
44	DHANUSH.N	Doub N	Dhud. N	Donn
45	SATHYA.D		Q.	2
46	KIRANAKUMAR	KP	Best	Kiedt
47	AMARESH SUBEDAR	Musel Suble	And Silve	Much Suleck
48	RAKSHITHA.M.N		(Q)	D
49	ANITHA.B	A	San	A
50	NISARGA,H.R	Misanyall	Nesanga	Nosoyall
51	PRIYANKA.A	Dolyake A	Douglas A	Drivate A
52	SOWMYA.B	2		
53	NAYANA.K	500	Car	
54	HUSEN BASHA	Huyan	Hus	Husta
55	DHANUSH.H.R	Doub Hip	Thursh H. F.	Dhoul Wil
56	LATHA.B.S	Lathar	Lathe	lather
57	MAHADEVA.H.K	Whiteless H.	Melero. H.K.	Michelea Hk

Principal
Sarada Vilas Teachers ColleK.M. Puram, Mysore-570 oc.

/N	Name	Date 02-02-2023	Date 02-02-2023	Date 02-02-2023
58	HANAMANT	Horamont	Henrich	Hermod
59	SHIVARAJAKUMARA	Shaheman	Alyanda !	Shrolenosa
60	HULIGEMMA	Huld	HULDI	fully
61	SHASHIDHARA.B	Sastalase 4	Statistas &	Stabillars.
62	MADHUMITHA.N	Mattermelte	Marthantte	Mathematic
63	SOWMYA.D.R	Soury a DIZ	Sourya DR	Serwinger D
64	SHILPA.5	Xhilpes.	Thilps	Shilp.
65	KAVYA.H.S	Kan	Mary	Hunt
66	RAKSHITHA.S.M	Pakshilli SM	fathlie St	Alkshoult S
67	SHIVARUDRA.V	Skywidsov	Sharador V	Shageton 1
68	DODDAMMATHALS	- AB	1	D
69	SUJANAKOTE S	Sugna Portes	Sugar cotes	Sugar
70	ANUSHREE.C	V Ab -	_4pb-	- Ab -
71	BHOOMIKA.N	Bhoombal	Bloombok	Bloumb
72	PRATHIMA.H.S	poulhime # 5	Prolling H.S	Position # 4
73	KAVYA.G	130	- 0	A)
74	AMRUTHA.H.S	NA.	Vinto	17 120
75	MANASA.M.M	Marios min		- I A
76	YADUNANDAN	Yeallereday	Yadhuwdon	Yalhaday
77	ARUNRALI	(A)	(3)	1

Principal
Sarada Vilas Teachers Callanna
K.M. Param, Mysone-Signal

5/N	Name	Date 02-02-2023	Date 02-02-2023	Date 02-02-2023
78	BHUSHAN ALPANA ASHOK	80	D	JA)
79	SIDHARTH SOMAN	A)	d	re)
80	AJITHKUMAR.M	Arthur M	Ajilkane m	Apthorner or
81	ANAMIKA.P.R	Azerya	Anton	they
82	ARCHANA.S	Delas S	Andres S	Medmas
83	BHANUPRIYA.M	Blangolge.M.	Bharapiya m	Blomapster m
84	KARTHIKA	Burd-LAV	put V	Kethell
85	NIMMI MARIA THOMAS	year Mar lin	Now Myste then	Klasson by
86	SREELAKSHMI.R	S)	Q)	D
87	K.V.JEENA	2. V Tecns	L.V. Jeens	K. Vifeera
88	NAGMA	, 27 _	120	, S
89	POOJA.S	Parofa	Party	Rajon
90	MAHESHWARLS	Malushuse	Malashar	Mehishusi
91	внооміка,к.я	Planka. KR	Bloombo-K.P.	Aponulko Kl
92	TEJA5.A.S	TI-	40	M
93	SHIVAKUMARA.B.K	20 kg	Bos	SHE
94	ABHIRAMI.C.V	Abhu Ex	Allanciv	- Februs GV
95	NANDINI.G.K	Nadri. 6, K	Nordin Gik	MadelGk
96	RAVLS	Renis	Ronts	Rang
97	ANUSHA.B.S	A P. BS	And RS	Augh PS

Principal

Barada Vilas Teachers College
K.M. Puram, Mysora-576 Du.

5/N	Name	Date 02-02-2023	Date 02-02-2023	Date 02-02-2023
98	ANITHA B E	John	Auch	, Luh
99	SUJATHA M H	al.	Δ.	0

Coordinator

(Dr. H N Vishwanath)

Principal
Principal
Principal
K.M. Param. Nysora-578 664

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree	Agree 3	Undecided 2	Disagree 1	Strongly
1.	The objectives of the SIP were clearly stated and communicated					0
2.	IP was Systematically planned as per the objectives					
3,	The SIP was organized systematically as planned	1				
4.	The topics selected were need-based and essential for TE	1	1			
5.	Sessions conducted were very interesting	1				
6.	The sessions were interactive and participative		1			
7.	The resource persons had an impact presentation			1		
8.		1				
9.	The illustrations and experiences provided were relevant					
	The transaction strategies and approaches were effective		1			
100	The vision and objectives of the SIP were achieved	. /				

Name of the Student teacher: ________

Principal
Sarada Vilas Teachers Collors, K.M. Purein, Mysore-570 cc-3

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree
1,	The objectives of the SIP were clearly stated and communicated					
2.	IP was Systematically planned as per the objectives	1				
3,	The SIP was organized systematically as planned					
4.	The topics selected were need-based and essential for TE					
5.	Sessions conducted were very interesting		7			
6.	The sessions were interactive and participative					
7.	The resource persons had an impact presentation					
8.	The illustrations and experiences provided were relevant		1			
9.	The transaction strategies and approaches were effective					
10.	The vision and objectives of the SIP were achieved	الما	-			

Name of the Student teacher: KAVyashore, K.C.

Principal Sarada Villas Teachers College, K.M. Puram, Mysore-579

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with 'V'

SI. No.	Description	Strangly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the SIP were clearly stated and communicated		/			
2,	IP was Systematically planned as per the objectives					
3,	The SIP was organized systematically as planned					
4.	The topics selected were need-based and essential for TE	-				
5.	Sessions conducted were very interesting					
6.	The sessions were interactive and participative		-			
7.	The resource persons had an impact presentation	2				
8.	The illustrations and experiences provided were relevant	0				
9.	The transaction strategies and approaches were effective		0			
10.	The vision and objectives of the SIP were achieved					

Name of the Student teacher: _ ARC HANA- B-S

Sarada Vilna Teachers College, K.M. Puram, Mysore-570 551

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly
1.	The objectives of the SIP were clearly stated and communicated	V				0
2.	IP was Systematically planned as per the objectives		~			
3.	The SIP was organized systematically as planned	120	7			
4.	The topics selected were need-based and essential for TE					
5.	Sessions conducted were very interesting	-				
6.	The sessions were interactive and participative					
7.	The resource persons had an impact presentation	-		100		
8.	The illustrations and experiences provided were relevant	1				
9.	The transaction strategies and approaches were effective	-				
10.	The vision and objectives of the SIP were achieved					

Name of the Student teacher: Sahona

Sahana k

Signature

Principal
Sanda Vitas Teachers College,
K.M. Peram, Mysore-sto 200

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the SIP were clearly stated and communicated	~				
2.	IP was Systematically planned as per the objectives	1				
3.	The SIP was organized systematically as planned					
4.	The topics selected were need-based and essential for TE		~			
5.	Sessions conducted were very interesting		-			
6.	The sessions were interactive and participative	~				
7.	The resource persons had an impact presentation			J.		
8.	The illustrations and experiences provided were relevant	~				
9.	The transaction strategies and approaches were effective	~				
10.	The vision and objectives of the SIP were achieved	- 36				

Name of the Student teacher:	pallaris

Signature

Principal
Sarada Vilas Teachera College,
K.M. Puram, Mysore-570 062

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	5trongly Disagree
1.	The objectives of the SIP were clearly stated and communicated	~				0
2.	IP was Systematically planned as per the objectives	-				
3,	The SIP was organized systematically as planned					
4.	The topics selected were need-based and essential for TE	1/				
5,	Sessions conducted were very interesting	-				
6.	The sessions were interactive and participative	- ~				
7.	The resource persons had an impact presentation	~				
8,	The illustrations and experiences provided were relevant		/			
9,		7:		~		
10.	The transaction strategies and approaches were effective	1				
10.	The vision and objectives of the SIP were achieved	1				

Name of the Student teacher: RACINI - M. 74

Rogens M. N Signature

Sarada Viles Teachers College, K.M. Puram, Mysore-570 004

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with 'V'

Sl. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly
1.	The objectives of the SIP were clearly stated and communicated	~				0
2.	IP was Systematically planned as per the objectives	-	_			
3,	The SIP was organized systematically as planned					
4,	The topics selected were need-based and essential for TE	1	~			
5.	Sessions conducted were very interesting					
б.	The sessions were interactive and participative	- 2	~			
7.	The resource persons had an impact presentation					
8.	The illustrations and experiences provided were relevant	~				
9.	The transaction strategies and approaches were effective		~			
	The vision and objectives of the SIP were achieved			-		

Name of the Student teacher: Awwhitee. R. K.

Anusthner. E. K.

Signature

Sarada Vilas Teachers College. K.M. Puram. Mysore-570 001

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree
1.	The objectives of the SIP were clearly stated and communicated					
2.	IP was Systematically planned as per the objectives					
3.	The SIP was organized systematically as planned	~				
4.	The topics selected were need-based and essential for TE					
5.	Sessions conducted were very interesting		~			
5.	The sessions were interactive and participative	V				
7.	The resource persons had an impact presentation					
8.	The illustrations and experiences provided were relevant					
9.	The transaction strategies and approaches were effective					
10.	The vision and objectives of the SIP were achieved					

Name of the Student teacher: Bhanh V

Signature

Principal Sarada Vilna Teachara College, K.M. Puram, Mysore-570 004

Dear student-teachers

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with 'v'

SI. No.	Description	Strongly Agree	Agree 3	Undecided 2	Disagree 1	Strongly
1.	The objectives of the SIP were clearly stated and communicated	4				0
2.		V				
3.	IP was Systematically planned as per the objectives	V				
15:300	The SIP was organized systematically as planned	.0				
4.	The topics selected were need-based and essential for TE	- ~				
5.	Sessions conducted were very interesting		1			
6.	The sessions were interactive and participative			~		
7.	The resource persons had an impact presentation	V				
8.		V				
7,00	The illustrations and experiences provided were relevant	1		~	-	
7897	The transaction strategies and approaches were effective		- 2			
10.	The vision and objectives of the SIP were achieved		V			
	- CONTRACTOR AND		~			

Name of the Student teacher: ANUSHREE CK.

Signature

Sarada Vilas Teachore College, K.M. Puram, Mysore-570 004

Dear student-teachers;

Note to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

	1. The objections of the	Strongly Agree	Agree 3	Undecided 2	Disagree 1	Strong! Disagre
1	The objectives of the SIP were clearly stated and communicated	4				0
2.	IP was Systematically planned as	~				
4.	Septiment Systematically	4				
5.	Letetted Were pood to	V				
6.	THE WAR THE WAR THE		V			
7.	mons were interactive and	V				
-	- persons had an I	~				
-1	TOTAL STORY OF THE PROPERTY OF	Y				
			V			
1	The vision and objectives of the SIP were achieved	~				
	f the Student teacher: _Sowmya S			· V		

Sarada Vilos Teschers Cellerre. K.M. Puram, Mysoro-576 no.4

nlime Signature

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the SIP were clearly stated and communicated	~				
2.	IP was Systematically planned as per the objectives	1				
3.	The SIP was organized systematically as planned		1			
4.	The topics selected were need-based and essential for TE	1				
5.	Sessions conducted were very interesting		/			
6.	The sessions were interactive and participative					
7.	The resource persons had an impact presentation	-				
8.	The illustrations and experiences provided were relevant					
9.	The transaction strategies and approaches were effective	1				
10.	The vision and objectives of the SIP were achieved			1		

Name of the Student teacher: Nagamani, &

Principal
Sarada Vitas Teachers College,
K.M. Param, Mysore-570 004

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI, No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the SIP were clearly stated and communicated		1			
2.	IP was Systematically planned as per the objectives	~				
3.	The SIP was organized systematically as planned	1				
4.	The topics selected were need-based and essential for TE	1				
5.	Sessions conducted were very interesting		1			
6.	The sessions were interactive and participative	1				
7.	The resource persons had an impact presentation	1				
8.	The illustrations and experiences provided were relevant	1				
9.	The transaction strategies and approaches were effective			1		
10.	The vision and objectives of the SIP were achieved					

Vame	of the	Student	teacher:	KAYYA-K

belyout

Signature

Sarada Vilas Teachers Colic-n, K.M. Puram, Mysore-570 00-1

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagree 1	Strongly Disagree 0
1.	The objectives of the SIP were clearly stated and communicated		1			
2.	IP was Systematically planned as per the objectives	_				
3.	The SIP was organized systematically as planned	1				
4.	The topics selected were need-based and essential for TE	1				
5,	Sessions conducted were very interesting	V				
6,	The sessions were interactive and participative		1			
7.	The resource persons had an impact presentation	1				
8.	The illustrations and experiences provided were relevant	1				
9.	The transaction strategies and approaches were effective	~				
10.	The vision and objectives of the SIP were achieved			W.		

Name of the Student teacher: Supring

coclarks

Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-579 004

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with "V"

	Description	Strongly Agree	Agree 3	Undecided 2	Disagree 1	Strongly
1.	The objectives of the SIP were clearly stated and communicated	4				0
2.		1				
3.	IP was Systematically planned as per the objectives	1				
	The SIP was organized systematically as planned	1				
4.	The topics selected were need-based and essential for TE	1.00				
5.	Sessions conducted were very interesting	-	,			
6.	The sessions were interactive and participative	V				
7.	The resource persons had an impact presentation	V				
8.	The illustrations and experiences provided were relevant	~	~			
9.	The transaction strategies and approaches were effective	V				
10.	The vision and objectives of the SIP were achieved	~				
-	, and of the Sir Were achieved		V			

Name of the Student teacher: Tealas Gounda .

Signature

Principal
Sarada Vilas Tenchers Collers,
K.M. Peram, Mysore-579 004

Keelaks

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree	Agree 3	Undecided 2	Disagree 1	Strongly Disagree
1.	The objectives of the SIP were clearly stated and communicated	~				0
2.	IP was Systematically planned as per the objectives	-				
3.	The SIP was organized systematically as planned	- ×				
4.	The topics selected were need-based and essential for TE	-	4			
5.	Sessions conducted were very interesting	V .				
6.	The sessions were interactive and participative	V				
7.	The resource persons had an impact presentation		~			
8.	The illustrations and experiences provided were relevant			~		
	The transaction strategies and approaches were effective	V				
	The vision and objectives of the SIP were achieved	V				
	values and objectives of the SIP were achieved	V				

		Ce.	ela.ks incipal	Signature
lame	of the Student teacher: RAVI - S			Rus_S
	were achieved	V		
10.	The vision and objectives of the SIP were achieved			

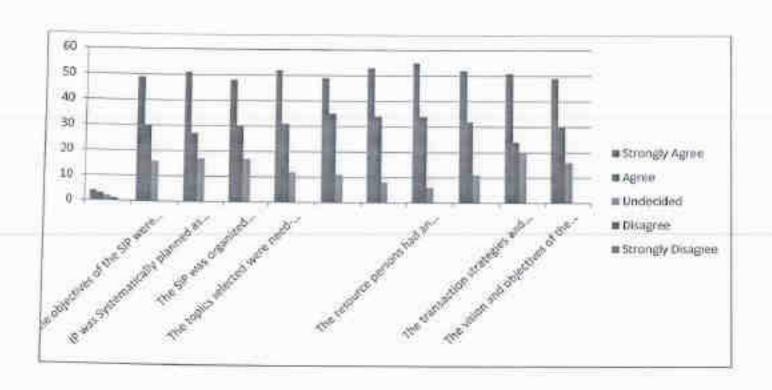
Sarada Vilas Teachera Collega, K.M. Puram, Mysors-570 00+

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements. Read them and mark your option with 'V'

51, No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagre e	Strongly
1,	The objectives of the SIP were clearly stated and	49	30	16	1	0
	communicated	1151	Ju	16	0	0
2	IP was Systematically planned as per the objectives					
3.		51	27	17	0	0
4.	The SIP was organized systematically as planned	48	30	17	0	0
	The topics selected were need-based and essential for TE	52	31	12	0	0
5.	Sessions conducted were very interesting	49	35			
6.	The sessions were interactive and participative	- 55	2270	11	0	0
7.		53	34	08	0	0
8.	The resource persons had an impact presentation	55	34	06	0	0
3700	The Illustrations and experiences provided were relevant	52	32	11	0	0
9.	The transaction strategies and approaches were effective	51	24		- 3	
10.	The vision and objectives of the SIP were achieved	5500	57552.1	20	0	0
	A STATE OF THE STIT WELLS UCUIEVED	49	30	16	0	0

Name of the Student teacher: Kowy



Principal farada Vilas Teachers College, K.M. Puram, Mysore-570 004

Dear student-teachers,

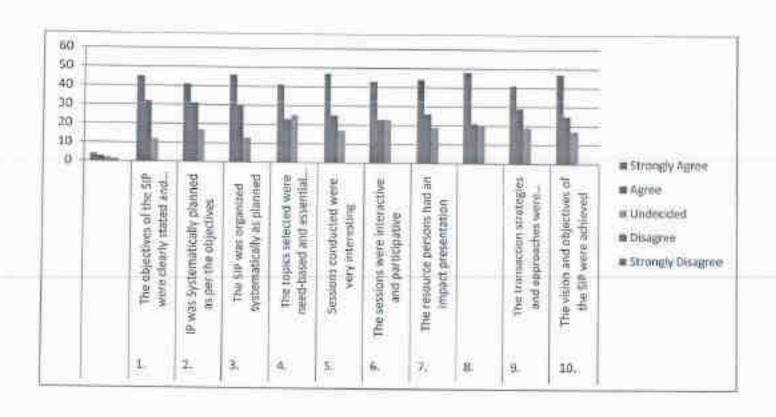
Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagre e 1	Strongly Disagree 0
1.	The objectives of the SIP were clearly stated and communicated	45	32	12	0	0
2.	IP was Systematically planned as per the objectives	41	31	17	0	0
3.	The SIP was organized systematically as planned	46	30	13	0	0
4.	The topics selected were need-based and essential for TE	41	23	25	0	0
5.	Sessions conducted were very interesting	47	25	17	0	0
6.	The sessions were interactive and participative	43	23	23	0	0
7.	The resource persons had an impact presentation	44	26	19	0	0
8.	The illustrations and experiences provided were relevant	48	21	20	0	0
9.	The transaction strategies and approaches were effective	41	29	19	Đ	0
10.	The vision and objectives of the SIP were achieved	47	25	17	0	0

Name of the Stud	ent teacher:
------------------	--------------

Sound



Principal
Sarada Vilas Teachers College,
K.M. Param, Mysore 670 504

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

Read them and mark your option with 'V'

SI. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagre e 1	Strongly Disagree
1.	The objectives of the SIP were clearly stated and	46	30	30	(0)	.0
	communicated					
2.	1P was Systematically planned as per the objectives	52	27	17	0	0
3.	The SIP was organized systematically as planned	47	36	13	0	.0
4.	The topics selected were need-based and essential for TE	45	28	23	0	0
5.	Sessions conducted were very interesting	51	25	20	0	0
6.	The sessions were interactive and participative	54	29	12	0	0
7.	The resource persons had an impact presentation	48	29	19	0	0
8.	The Illustrations and experiences provided were relevant	52	31	13	0	0
9.	The transaction strategies and approaches were effective	41	31	24	0	0
10.	The vision and objectives of the SIP were achieved	47	29	20	0	0

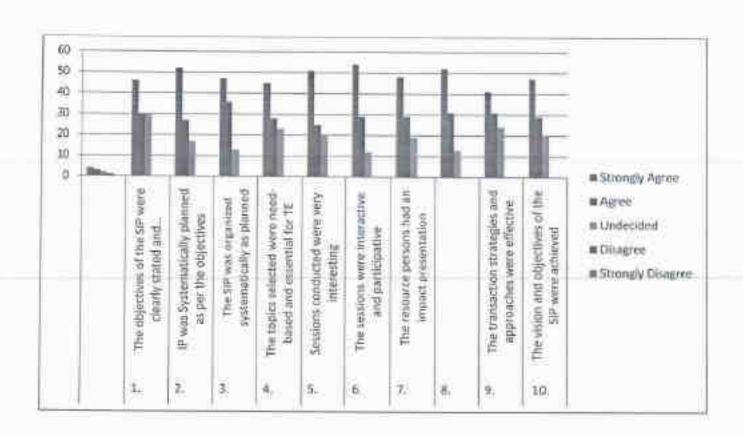
Name of the Student teacher: _

Nagao

Principal

A Vilas Teachers College.

SARDA VILAS TEACHERS COLLEGE, MYSORE STUDENTS INDUCTION PROGRAM (SIP) (2020-21) FEED BACKFEED BACK ANALYSIS





SARDA VILAS TEACHERS COLLEGE, MYSORE STUDENTS INDUCTION PROGRAM (SIP) (2021-22) FEED BACK

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

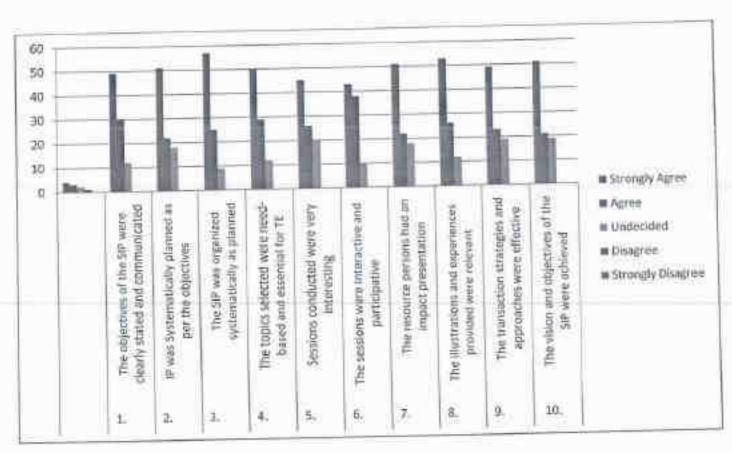
Read them and mark your aption with "V"

St. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagre e 1	Strongly Disagree O
1.	The objectives of the SIP were clearly stated and communicated	49	30	12	0	0
2.	IP was Systematically planned as per the objectives	51	22	18	0	0
3.	The SIP was organized systematically as planned	57	25	9	0	0
4.	The topics selected were need-based and essential for TE	50	29	12	0	0
5.	Sessions conducted were very interesting	45	26	20	0	0
6.	The sessions were interactive and participative	43	38	10	0	0
7.	The resource persons had an impact presentation	51	22	18	0	0
8.	The illustrations and experiences provided were relevant	53	26	12	0	0
9.	The transaction strategies and approaches were effective	49	23	19	0	0
10.	The vision and objectives of the SIP were achieved	51	21	19	0	0

Name of the Student teacher:	Malie	Ceelaits	2
· -		Principal	Signatur

Sarada V 28

SARDA VILAS TEACHERS COLLEGE, MYSORE STUDENTS INDUCTION PROGRAM (SIP) (2021-22) FEED BACKFEED BACK ANALYSIS



Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 004

SARDA VILAS TEACHERS COLLEGE, MYSORE STUDENTS INDUCTION PROGRAM (SIP) (2022-23) FEED BACK

Dear student-teachers,

Here is what we want to know from you about the Students Induction Program (SIP) conducted. You are given ten statements.

Read them and mark your option with 'V'

51. No.	Description	Strongly Agree 4	Agree 3	Undecided 2	Disagre e 1	Strongly Disagree 0
1,	The objectives of the SIP were clearly stated and communicated	49	28	20	0	0
2.	IP was Systematically planned as per the objectives	53	32	12	0	0
3.	The SIP was organized systematically as planned	51	30	15	0	0
4.	The topics selected were need-based and essential for TE	48	36	13	0	0
5.	Sessions conducted were very interesting	50	28	19	Ð	0
6.	The sessions were interactive and participative	43	43	18	0	0
7.	The resource persons had an impact presentation	47	28	22	0	0
8.	The illustrations and experiences provided were relevant	51	34	12	0	0
9.	The transaction strategies and approaches were effective	53	2.7	17	0	0
10.	The vision and objectives of the SIP were achieved	54	30	13	0	0

Name of the Student teacher:

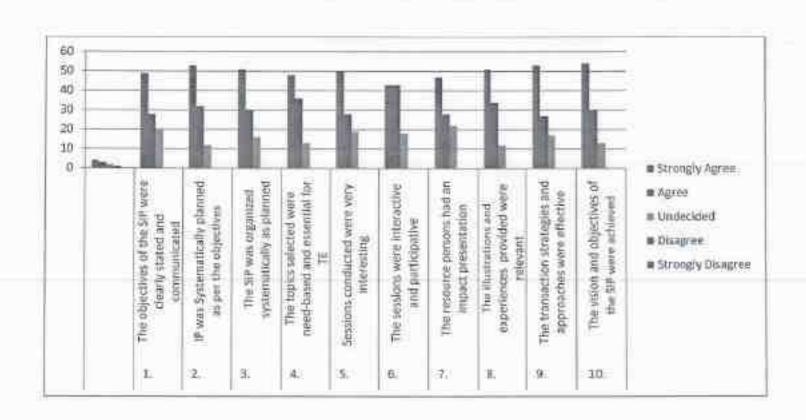
____ Keel

Principal
Secular Villes Teachers College.

Signature

H.M. Partim, Myschi-575 004

SARDA VILAS TEACHERS COLLEGE, MYSORE STUDENTS INDUCTION PROGRAM (SIP) (2022-23) FEED BACKANALYSIS



Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 004

3. Engage with Community

Sarada Vilas Teachers College K.M. Puram, Mysore-04

3.3.1 QNM DE 1. Report of each outreach activity





SARADA VILAS TEACHERS COLLEGE

A Sarada Vilas Road, K.M Puram, Mysuru-570004, Karnataka
Affiliated to University of Mysore, Mysuru, Karnataka State, Grant in Aid College
NAAC Accredited in 2016, "B" Grade, CGPA-2.73/4

Email ID: svtcmysore@gmail.com Website: www.svtcmysore.org Office No: 0821-2332137 Mob No : 7019807294

Estd.1963

Awareness Programme on Importance of Education conducted in Tribal Area

An awareness program on 'Importance of Education was conducted in Tribal Area of Biligirangana Betta, Chamaraja District, Karnataka on 18th February 2019. The program was aimed at encouraging parents to send their children to schools and provide them opportunities to complete their children education.



Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 004



SARADA VILAS TEACHERS COLLEGE

Sarada Vilas Road, K.M Puram, Mysuru-570004, Karnataka
Affiliated to University of Mysore, Mysuru, Karnataka State, Grant in Aid College
NAAC Accredited in 2016, "B" Grade, CGPA-2.73/4

Email ID: svtcmysore@gmail.com Website: www.svtcmysore.org Office No: 0821-2332137 Mob No : 7019807294

Organized a Jatha on Protection of Environment

A Jatha on 'Protection of Environment was organized in Yelavala Village, Mysore on 7th October, 2019. The village people were also actively participated in the Jatha. This Jatha aimed to foster a collective responsibility towards creating a greener, healthier planet for future generations.







SARADA VILAS TEACHERS COLLEGE

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Drama Performance on Sarva Dharma Samanyaya

A drama was performed on 'Sarva Dharma Samanvaya in Nagavala Village, Mysore on 25th January 2020. This drama was organized to send a message 'India is Unity in Diversity' to people and bring knowledge about the rich cultural of Indian society.



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Voluntarily Students' Participation in Covid Vaccination

During the Covid pandemic, our students actively participation in distributing Food to people and administrating Covid Vaccination in government health centre in Mysore on 3rd July, 2021.



Voluntarily Students' Participation in Food Distribution in Covid Vaccination



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Street Play on importance of planting trees protecting the environment

On March 12, 2022, at 3:00 PM, our college organized a street play in DoddaHundi Village to raise awareness about the importance of planting trees and protecting the environment. The play, titled "Save Trees and Save the Planet," emphasized the vital role of trees in sustaining life and combating climate change. Through engaging performances, the students highlighted practical steps for environmental conservation and inspired the local community to take action. This initiative aimed to foster a collective responsibility towards creating a greener, healthier planet for future generations.



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Drama Performance on Black Magic

On September 6, 2022, at 8:00 PM, a captivating drama performance was held at the campsite of TatiaiahnaGaddige, located on HD Kote Road, Mysore. The event provided a unique blend of culture and entertainment for the attendees, set against the scenic backdrop of the campsite. The drama, performed by talented students, depicted rich narratives that engaged and moved the audience. This cultural evening aimed to offer a memorable experience, highlighting the importance of the performing arts in education and community building. The night was filled with enthusiasm, creativity, and a deep appreciation for theatrical expression.



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Street Play on 'The Light Within': 2022

The student representatives play an important role while the Street Play on 'The Light Within is organized on 26th April, 2023 The event provided a unique blend of culture and entertainment for the attendees, set against the scenic backdrop of the campsite. The play, performed by talented students, depicted rich narratives that engaged and moved the audience. This cultural evening aimed to offer a memorable experience, highlighting the importance of the performing arts in education and community building. The night was filled with enthusiasm, creativity, and a deep appreciation for theatrical expression.



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Donating Blood is JeevanDaan

The "Donating Blood is JeevanDaan" Programme, held on 6th June, 2023, at 10:30 AM at Sarada Vilas Teachers College, was a resounding success. Led by Sumithramma as the convener, this noble initiative aimed to inspire individuals to donate blood, underscoring the life-saving impact of this selfless act. The event served as a platform to raise awareness about the crucial role of blood donation in saving lives and supporting medical emergencies. With a target of 25 blood donations, participants seized the opportunity to contribute to this humanitarian cause, reflecting the college's steadfast commitment to fostering community welfare and cultivating a culture of compassion among its members.





4. Promoting Research Environment

Sarada Vilas Teachers College K.M. Puram, Mysore-04

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3.2.1 Research papers/articles published by Dr. Leela. K.S.

	Title of paper	Name of authors	Name of journal	Year of	ISBN/ISSN No	Link
	Challenges & Issues of Teacher education in India	Dr. Loein, K.S.	6" International Multidisciplinary Conference on "Educational Development and social svelfare"	27th January 2018		×
71	Improving teacher student interaction in the English medium classmom-An action research report	Dr. Leela, K.S.	URASET	Volume 9 Issue VIII August 2021	ISSN No.2321-9653	Paper ID URASET3720

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Improving Teacher-Student Interaction in the English Classroom: An Action Research Report

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A Study on Environmental Rehavior and General Mental Ability among Secondary School Students

Dr. G. Shooks' and Sussishermone!

Annual Profesion, Research Scholar

Oppurescut of Studies in Education, University of Mysons, Mysons, Kamataka, India.

Abstract: The Environmental Dehavtor is the count of which the individuals and adolescents are more and to act or behave in a describbs way. The Socianomical behavior is the specific and has a direction it to the what the individuals and addressmin intent to do in relation to the present environment and in saving it sid it is perfectively significant with continuement issues believed to be both made and leastment. Such as climate to replace any one time at change resulting from global seaming. The biology of anticommunic adaptive syrenis a close respective between changing converse about the environment and its associated problems and the way in which preparent. Environmental quality strongly deposits on human behavior politican. In this section, the main purpose of the study was to examine the European and Behavior and General mental ability arming internitivy school students. The study also arread to final out the correlation between the wandless. The study less have mayout an enderty of this standed in schools of Myson sity. The sample for the study possible of 60 insis and ferminmediants and data was cultisated by using tools, via RPS4 (Reven's membed pregentative managed and in moses the level of Control mental shilley of the student. Environmental Substitut Scale to measure the level of Environmental Believier aiming according school analogue. The must shown that, Migretty (48,53%) of Secretary school attained persons moderate level of Gioscoli mental utility. It is also seen that only 25% and 26,88% of the Seminary school students present low and high level of general would didliny respectively. majority (\$9%) of Secondary actual students present medican level of Terriconnected Behaviour, It is also seen that only 23,32% and 26,60% of the licensity school analogy process. low and high fewel of Decreemental Believes a respectively, there is a significant difference between the Euripeannessal Balantine of male and founds secondary school medicus, there is no significant difference between the general neutral ability of make and fermite secondary school student, a Positive algorithmic parentains in found between General Montal ability and Erromanomal Balancant

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Communicating soften: Dr.C. Sheda

1. Impdaction

The consequence that feature extension on the Kovimpones is, becausing owner important by become activistics are distriguing numerodings and sinks the lives of sord generations. At this point there is no decreeg the fact that flowerseness is changing. Few studies were shown that this is-Supposed and my effects on 3de around an Anglain cours may be account of the specific bloom. fine later lad to flow charges. Main present fundamental problems may conside admanufaction medicine charge, policies, and embouranted degradation, functionaries Behaviour methodox adopting positive minution, and running to reclaim very requires effects on natural environment. Environmental afterages to a practice three afficial adolescents for analysis are a supersonal problems and sugage to analogy problems of anticognost and take responsible between treats he measured and show you Easternmental behaviour require to been the ground monet antity. Home II is related to made the Control Micros ability and in association with their conferences in behavior. Environmental neuro, are dangerous offices on homes activity on the himphysical emissions. Protection of explanations in a granter of periodics the Environment on the individual, in groups as government levels for the advantages of both the employment and homeon. They would problems we have hid of the pages satisfy on the physical environment. The species of the arctimentation is atmosphy. Argueda we the Neberman of the of the lateral pressure. However, should provide the contribution and present of environment procledage makestanding and induces the got minimum of Disherine. Homes beads their environment, will have no impact we the specify of the style of houses had these of houses. Maharana that effect on the conformers coming global economicals discussion. From accommond fichasing accommon children and people taker to change their Helicenius, in an effort to reduce the negative sector on the environment. "Environmental Education to a process that had an influence and invalid allower being the innocative problem actions within executive and model literacy, francial economic and economic in

for the education big between business and the artification and economically in engage to requestible individual and co-operative actions. By those, actions are immensionally following the cuttoms will help to create an antisposity and a manufactly stable flucionments. The Wisconia Devicemental Education Board.

2. Need and laurertance of the stude:

The way features total and starting their assistantian will have an impact an the quality of become hits bacif, back of hisman behavior that is not corns about the annicomment, coming global continuoustal damage. It assumpts people today charge their behavior is an affird to reduce the requires effects of servicemental delarge. Executionally Between in the senset of which the individuals are continued to not or behave to the desirable way. It is specific and time a direction. Environmental Deliavious are when the individual intend to do in whatese to the proved environment, and in unting it. The inflation interestmental inflations in modern life has been a glorally critical purbless industrialized countries deplets. The environment he instruble consumption of assesses and across production of garbage. Population provets is many developing countries puts theorying pronounces the places. Therefore, I.f. individual want to manage worth most moist continuous all a classical. Wideling accommon blands Balancing is any action of individual or group discord speach the constitution reviewmental lines. Environmental - oficinis provider great apportunities for similate to because suggest in the real world problems that conversel characters within They can, see that relations of their electrons studies to complex professional forces confinency our planet and they can obtain the skills they will send to be commer problem softens and proverted advances -Att. Complett, and separateadapt of Sen Matte country witness.

Cresh the nature habe: Environmental advantage of the measures to the blocked in line of present generation, which is the partitionary to gow up indicate. Children who experience presenting the environment is the expensibility of everyone, forms arritemental phonons assess by configure to one going or society. Each individual mass be needy for society for measurement. It must be a continuous and bifoliog present. Almost that applicational education is that teaching was be implemented directly. Presenting nature and remove the positions will be much proceeding of presents, it and the experience will be much proceeding of presents, pullation of presents, best dislined, depletion and religious of private and contain. The influence of furnishmental discovarions as markets, bits has been globally critical publishing

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enhanced countries depicts the continuous by immedia commentation of waste Greats of population in many developing parameter pass demaging pressure on the planet. Therefore of burner wants to assesse earth, home must make people application on the planet, therefore of feeting ten immeentally foundly factories. Environmentally factories is any action of feeting demand towards the remainstance of Environmental problems. Environmental enhances in a sort of investment that none has a valuable most even a period of time. Universities in India factor on tending resources and valuable most even a period of time. Universities in India factor on tending resources and valuable most even a period of time. Universities and institutional countries in any account of engineering, occurrences and manage accomment, environmental facility and social socials are major.

The element good of most studies on Encironmental Behaviour is no provided information that can be Helpful in development positive Environmental impact of Immer Activities and development of Pro activities usual Behaviour like multirate advicaments to our law energy light bulbs, disc't sense move, buy listed finite and supposition which are not transfer by June wheelers, while stropping one our loop instead of plants loop provided by supermarket.

To increase an attention of preparation errors the animaly the course for an intermental advances (CEE) has been resoluted in August 1985 with the help of the Ministry of Environment and Furents. Government of boths. One of the duty the CEE is to per effects to give the identification to the sale of preparation Education. The CEE was interpretated proparation or the region. Business must be consistinged in understand their surminology and a (preparation for an actual plan must be formulated. The confinement is the point of the due. It must arrange using participation. Hence it a communical is a way opposite communication with nature edges from their thillifluents.

The explosurement is one of the very significant components for individuals, increasing horses, because and processors that some nonlinearity would archive because holosope on the series amount. However, and believes will determine the good condition of an exposure the sery former more and protect their services will determine the good condition of an exposure the sery former more and protect their services will be not set topout on the quality of former life mostly be the lights of above, the rentermber felt that it is accorded to accompany the study on furnishmental Relativity and Oceanal Mound Ability among country without decision.

- 3. Operationed definition of the key serves wood in the study.
- 5.7 Environmental Believisus: N. to the matern and mays by which reading a constant to different advantage and are intermentally planted to Soldines with expect to Soldiness. It is

the remain is which the students are implied to sure to believe as a security way. It is specify and directional. Proceedings of the resource of the minimum and to do no relative to conserve the minimum and to order processed looks. Exception from the light when me is use, examing the plants and whose a manning top etc. It is the action to which the studenty are securing the other to an exception of the process from the resource and in average it.

2.2 Five Explorere and Delucious; Pro-Environmental Relativities in contrasts according to the regardly begans of one's actions are actively and build world. It is an other to resident the acquires to explore the acquires to explore the acquires to explore the acquires explorer transfers of the analysis towards the excitantizated impacts cannot be button activities. It depries to began positive executions according to the action of the analysis towards the excitantizated in develop positive execution towards the explanation of the analysis according the action.

entepre etc. Environmental quality strongly deposits on students licherious pattern. The pro- Environmental behaviour is behaviour stat a student mindfully refacts in order to

reduce the regative influence on the Confemental.

3.3 Excitoramental Education: Environmental Salestation should be imminimiplicary and resemble mean functional products from local, received and intensitional proof of size. It is said to extreme obtained problems from teach and formation and functional sequences. It is though the process of education that intensitional case be obsequent dress Environmental Salestation of Education Science and Education of Education in the Salestation of Salestation and Education in the Salestation of Salestation and Education is not separated and security that good for principles and security of the security and intensition of Salestation and Salestation and Salestation in the Salestation and Salestation in the security and intensition and Salestation in the Salestation in the Salestation in the Salestation in Salestatio

3.4 Exemple executed utilities Control executed ability is a worst most to explain the degree or which we individual forms, problements instructions, order professors. It is nice collect Control instructions in a memorian development or psychotropics discoveration of originizer abilities, and because intelligence, It is a named in the corn up promine appellation; between different many. rests reflecting the first that we individual performance we may type of exercist suck tend $s_{\rm b}, s_{\rm e}$ conflictable in that person act or affice binds as cognitive tasks. The g finites began a specific companie of provid intelligence. The existence of the g fiction was neighboly proposed by the psychologist Charles Speamers in the nathy years of the 200s contary. He new that studiest's performer ratings across arrangely sentimed in school subjects, were positively executated and account that these numbering orbitals the reflector of an analytical process. ability that prove into show an all types of negatial mass.

2.5 Streetshan of Environmental Relation: The Schwing discussions of environmental behavior or received in the maly Cognition facility, synction, sentent, thicking, motivation, perception, examine, social boundedge, action eclared innovioles, Revisconamical countries, willingstone to not Emissionerally. If a student has at boards from the emissionerally estable because when amounts are author but bodies and action per are incommend behavior to reach to proset the property mappy ability, blocks it is referent to ready his personal control attribut and his assessment with their furnishes would be distribu-

Statement of the Problem:

The statement of the problem is "A study on Environmental Relations and Connect Manual shility steamy recordery admit strebuse." 9. Characters of the study.

The following warm the expensions of the mody.

- To entity the lated of Environmental Reference among neutrilary actions condense. 2)
- To study the level of Greenel control strikly second secondary network students 31
- To remine whether there is significent different between Environmental Schooling of Simula and male recording school students. 43
- To enacting whether there is significant deflacency incomes forward excelled studies of female and male secondary school stations. 51
- To expense whether there is a significant principal between Personnel Management and General mornal ability of accoming school stations. ٤. Hypothesis of the mudge

The following hypotheses were formulated to personner of the eigenfree of the ex-

DGC Care-Roted J BSN: 0075-1386 J Peer reviewed Wesleson Journal of Benerick, Pol. 13 No. 61

- There is no eignificant difference between the Environmental Behaviour of male and timule specularly school students.
- There is no significant difference between the General montal ability of male and finade accordary school students.
- There is no significant eclationship between the finsinemental Balancius and Grandal auntal ability of secondary actual students.

Variables of the mody;

Following are the variables of the endy-

Major Fixelablese

Environmental Behaviour

General record ability

Mackground Farlable: Geoduc.

8. Method of the study:

Discriptive Burvey method was adopted for the study.

Sample of the study.

Random sampling technique has been adopted for adopting the sample of encoudary achoose of city of Mysnor. Further 60 ansis and firmule students were selected through cluster energing technique.

10. Tools med for cultication of datas

The following toxis have been used for the study and are shown in the table No.1.

SL No.	Variables	Typobs useral.	Standardized Constructed by
04.	General numbel shilley (GMA)	Rance's standard progressive murices (RPM)	Riesus J C
10	Environmental Behavior	Environmental Debawing Scale	aveiligible.

Table No.1: Showing tools need for the souly

II. Statistical techniques med for analysis of data:

The following statistical sociations have been used for undyes the hypothesis formulated in the study.

a) 1-test

The total was word to find our significant difference between variables.



Peneson product merconent correlations hir.

The techniques was send to find out the relations by between variables.

Analysis and Jusepentation of the data: 12.

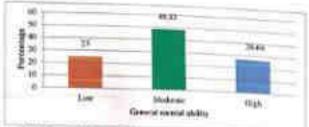
Femorage analysis was used as a numberal technique in analyse: the lievel of analysis with respect to their and second objective which have been presented believe.

Objective 1: To somes the level of general morbil dollary of Secondary school students.

Table No. 1: Table showing the precessing of Secondary school studium passessing low, moderns and high level of govern named shifty.

Source	Semulary school students			
Limit	Property	Percentage		
42.5	.0	25		
43-32	29	46.33		
55	16	26.66		
Tertul		100%		
	13mit 42.5 43-32	Limit Property 42.5 13 43-52 29		

Figure No.1 (Eigens allowing the permanage of Secondary school students precessing low, maximum and high levels of general mental shifting.



Eatile see I seed Figure No. 1 reveals that susperity (40.37%) of Secondary school studium. process guadestate bread of general mondel ability. It is also soon that only 23% and 38 only of the Secondary actions students persons how and high level of ground exercit ability respectively. Objective 2: To secure the level of Eurisempound Detection of Secundary school students Table No. 2: Table showing the percentage of Secondary school eliabetic processing loss;

medicate and high level of Europeansatel Belterious.

Environmental Behavious	Source	Secundary students	rehnd
Drug-wei	6.5mm	Prequency	Percentage
Line	654.5	14	23.33
Medicare	635-662	30	59
High:	904	76	26.66
Total		90	EDRES .

Figure No.2 (Figure sheeing the precessage of Secondary school students presenting law, moderate and high Sevels of Daybournessed Behaviour.)

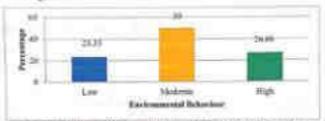


Table on I and Figure No.1 reveals that missiony (50%) of Secondary action attaches positive moderate level of Environmental Behaviour. It is also seen that only 23.33% and 20.60% of the Secondary solved attaches possess low and high level of Environmental Behaviour temporaryly.

Hypothesia-1: To marries whether them is significant difference between Environmental Behaviour of female and tests secondary exhaultents.

t-Test was used to find the best of significant difference between scale and finishe secondary school students with project to Environmental Deberiots and General manual Ability-

Table No. Jt Showing mean SD and treatise of male and female accordary school andrem with respect to Environmental Behaviour.

	Greequ	N	Mean	SD	Di	*	Significants
Combre:	Male	35	945,40	56,42	51 326		
	Female	23	863.08	42.99		3.36	1

**: significant at 0.01 level

DGC Care-hourt | ISSN: 1975-1306 | Proc-exvienced Western Journal of Managerit, Vol. 23 No. 63

Table No. 5 classes that the obtained 5 value 3,295 is growner than the tabled 1 value 2.660 at 0.03 level. However, that sold Very columns that λ is rejected used the afternoon by production starting; that those λ_{i} a significant difference between the Decomposited Behaviour of male and female secondary. who of makeus is accumed. Some, the recon value of make (645.40) in greater than that of the were value of female (603.00), it is combated that mult secondary ashool students present tous. are immensed Freezing behaviour.

Hypotheses-2: To examine whether them is significant difference between General manual ability of fermic and many assumbly selected students.

Table No. 4: above on more. 5D and temptor of make and formin one substy solitonic students with

Gender	Maringo	100	Mean	50	Di	T	liquificance
C. Salaria	Prisang.	32	41.97	(671)			Samuel Control
	Found	27	46.20	7.63	58	9.405	TVS

Table him 4 almost that the minimal 1 yellow 0.405 to become than the table it value 2.000 at 0.05 level, Meson, the soil hypothesis the 2 is excepted and 8 is concluded that there is no experiment shifteeness between the general second ability of male and force mountary wheel students in

Hypotheses.3 To examine whether there is a equalisms relationship between Estimated at Subscious and General annual statity of emissions reflect andress.

Table-8: Showing the Number, Steam and 's' value between proceed results' ability of Societies. wheel students and their Exceptions and Indianated

7 mrtalities	N	by	Trime	Level of Highiteeney
Committee of the control of the cont	66	34	AUT	165

NS No Sections

Table on- 5 shows that obscured 'y' value of 1(3600 to leave than table value of 0,200 or 0.00 boad. Herea, the nell hypothesis the J is accepted. It is concluded that there is a positive

Taken No. I shows that the obtained t value 3.296 is greater than the takind t value 2.000 at 0.05 here. Hence, the mill hypothesis His I is exjected and the abstracts hypothesis storing that there is a significant difference between the Environmental Reference of stake and famile associately school studeness is accepted. Notice, the mean value of male (645.60) is greater than that of the more value of female (663.08), it is concluded that male recondary school students possess new contramental Friendly behaviour.

Bypotherer-2: To examine whether there is significant difference between General mental ability of female and male secondary scientification.

Table No. 4: showing mean, NO and 5 value of mule and female recurdity schools makes with respect to peneral esemul ability.

	Groups	N.	Mess	5D	DK.	τ	Significance
Ocoder	Male	18	46.93	6.21	58 91403	PUS	
}	Frankle	25	46.20	7.83		11000	fair

NS: Nor Significant

Table No.4 shows that the elimined a value 0.405 is invest than the tabled a value 2.000 at 0.05 large, thence, the colf hypothesis bin.2 is occupied and it is concluded that there is no significant difference between the general mental ability of male and famile surveillary actual made to accepted.

Hypothesess2 To examine whether there is a significant relationship between Environmental Behavious and General mental shiftly of secondary school stackers.

Table-5: Howing the Number, Mean and 'v' value between general montal ability of formulary attend students and their Environmental believes.

Variables	N	IM	raber	Level of Mgsitienner
Environmental Indoor	00	144	11.112	NS.
General mound ability	1	170	Tire	1941

NS: Not Significant

Table no. 5 shows that obtained 'r' value of 0.040 to leave than table value of 0.250 at 0.05 level. Hence, the stell hypothesis Do-3 is accepted. It is concluded that there is a positive



ENVIRONMENTAL ETHICS AND ENVIRONMENTAL BEHAVIOUR A CORELATIONAL STERV AMONG SECONDARY SCHOOL STUDENTS

No. 65 Spheride

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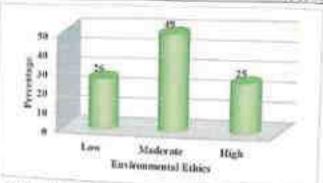
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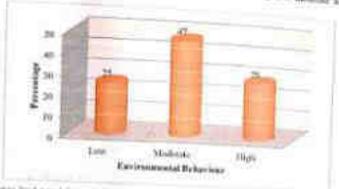
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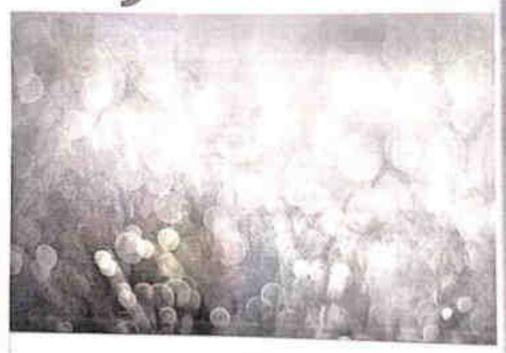
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CONTEMPORARY ISSUES DURING COVID-19 PANDEMIC: A MULTIDISCIPLINARY APPROACH

> Special June Clitere Prof. D.S. MUNEENDRA HUMAN Dr. ASHOK KA



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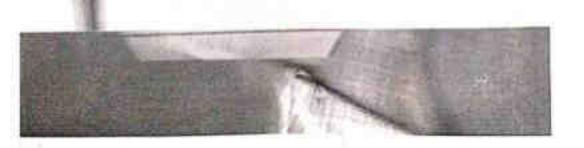
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Remedial Instructional Programme for Teaching Addition of Fractions to Children with Mathematical Disability (CwMD) In Inclusive Schools

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Abmuch

The article explains the delicent types of error communical and deflication architects by Children with Mathematical Disability (CodeCo). The mathew made are attempt to know attitional types of errors connected and deflication contributed by the participants white during the addition of Earthean. The entity siem in developing the remaind instructions of programme for CodeCo or functions infantly in (addition of functions). The effectiveness of the programme has been studied used remains ordered that the interruptions provided was affective in improving the performance of participants their prevent to post-lens. The study has ambined on to according multiplication of functions in inchesive subsects.

Key work: famule Intractional Programme, Mathematical Districtly, Incharve

Introduction :

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Houses, 1995 reprintly which dealing with quantities is narrowner and democratified regardless where the provided and therefore a few mining or the provided supplied to the provided the provided to the provided the provided to the provided the provided to the provided t goes, Souther & Public 2015'D. Franciscos on well-demont to crossistes a securiting Mean Son proof; wheel oblines that it al., 1383. Mers, and Lory, 1393. Origins, and Morth, weres observed y areand no they and had by emilionerable broken, and officed approximation for parties employment to the telegraphical. The forestings of fluctures is special manually a difficult representation of the contraction of the cont 1871 (Datables and Pickers (1971) Universal of Notice is being more to many ancions, (Characteristics & Proc. Parest, 500), talent or A., 1010, Palachty &

spaces in a trade take as commency and statile takent controls. According to Commercy Con line Sendad Services (CCSS, 2010), redore death decity and meaning in Sectory in Courts 5 and Chiefe 4, they demand gate competence in Trisdom and want professor The Experience of Daylons private beyond the actual years. Express our manufacture home Counte a to Counts have they sciented to this in apply feeders to prefettion activity served inschessed with the faces madelenation narrows (POLAT, 2009). The improvement of Households and programmers of Orsale is and Orsale 7.

To conduct the type of severe committed by CAMIT to suppression markets to thesis off the first and the appropriate terms and the Addition of Features was a full times entired to be the expense of Gods V, VI test VR.

exponent extractors, virtual virtual progressor, in Addition of Executes. To: Coldifform energing to the Goods 57 and 555 w. at different all behaviors and Cooker, V, VI and PSI.

Methodology

The extensiving values in the problems, note and subseques article of actionists and sendown of data are discharable from parties.

Participants

[a solds to achieve the adjustion of the first, the participant, Colod) were obtained

[a solds to achieve the adjustion of the first, the first term of the fir then beyond City to applying a set of Undainment and Inchasterry Catache A last of 21 percepture with Cohici was combined as the sample for the study.

Pogioneans of the participates in the arrientee personner partening to Franken manufactured by 10, and 100. Telebra

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Namedal Instructional Programme for Teaching Addition of Fractions to Children with Machinestical Disability (CwMD) in Inchairse Schools

Table 402

requiring in while doing the task in Fractions related to Addition by Cubits

51.	Errets	Example	Probable Ressons
No.	Commented Since committed	To find the sum of the given function. Example 29 - 5/9 = 10/18	Does not know when there is a common denomicator is about the taken denomicator is about the taken denomicators. Does not know that when denomicators are some denomicators are some constant denomicator about the considered. Lack of Procedural Knowledge
	Chid out attempt	318 + 8/15 + 2/18 3 % + 4/1 + 2/3	Does not know here to do the enthermoleal operation i.e. addition. Confusion prevailed while adding the fractions when summers are different and denominator are same. Does not know to add the fractions when the descentisions are different.
	Compted free complete Procedural Error committee	Selese 0	Adds the numerator Adds the demonstrate. Does our know to take UCM when the demonstrates are not save. Does not have the emorphism understanding Does not have the Procedural Knowledge.

Analysis was done to identify the types of error summitted and the difficulties experience by the participants and the probable reasons for the sementalities difficulties.

Planning and Preparing the Remodul Instructional Programme

Based on the errors normalized and difficulties exhibited by Cohiti, the general principles suggested by various resourchers a canadial instructional periposition to beach Addition of Fractions was developed.

Some of the general principles to learn Fractions on:

1. Readiness skill for Jeaning fractions to be emphasized.

Principal farada Was Tasahara Cuttago, KM. Puran, Nyson-570 (104

Zenin Abraham, Prof. Ramse 3.

- Yearhing the same concept in different ways or representations.
- Make use of sleight vocabulary while tracking.
- 4. To homer the cognitive development.
- Touching should have direct insput on child's proception in learning.
- a. Multiminury approach to be used while teaching.

Specific principles to track Addition of Fractions

- I. To compensure for short-term measury performance cars should be used to remember plant while doing Addition of Fractions.
- 2. The serves and the symbols of addition of Fractions to be micd frequently for batter tentition and better perfermance.
- Activities should be drawn such that a shild finds increas in learning.

Mate features of the Remedial Progressime.

Keeping the above principles in road the remodial instructional programme to terch addition of fractions to OwMD, was developed. Some of the main features of the programme are

- The programme is designed in such a way that it enters the needs of the inspirity of children who have problem in inuming the carroops of addition of Fractions.
- 2. Facts former has specifically designed instructional objectives.
- 3. Activities see amanged to recognish unles-
- 4. The present learning activities were limited to the previous activities.
- 5. Authoriting the objection of the province close is a pro-committee shift to go to the rest lesson.
- 6. Currents were tought using the concepts paterials. Showly, it was shifted to consi-concepts and finally the abstract form of addition of Fractions with different demonstrators were used.
- Longon were short requiring 20 min covering a specific concept.

RAMPLE LESSON

The addition of fluction trackes us to add two as most fractions with some determination and to take LCM different dominimum are considered in addition of frustress. The addition of fractions depends on two major conditions.

- r) Serve Asseminator,
- b) Different Americanies.

Addition of Fraction:

General Objective: To enable the children to understand the concept and procedure adopted in addition of fraction by taking common discentisates and different demonissions.

Specific Objectives:

- a) The pupil will be able to identify fractions having common denominator and fractions larving different descripation.
- b) The popil will be able to comprise increase with some denominators and thattions beeing

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Teaching-Learning sids used:

2. Charts related to addition of fractions with recurrence denominator and different denominator used

3. Writing board and color chalk used different denominators.

Addition of Fractions with same demoniturer

If the deministrators of two or more fractions are same then we can directly add the numerator keeping the descentanter constron.

Example 1: General form of Addition of Praction when the decominator are same.

 a/b + c/b → (The denominators are some, consider occe, it is common denominator, have b is common denominator, consider it once)

-> (Add the numeranor)

→ (Common dimoninstor)

Example 2:

Add the fractions 4% + 7%

4/6 + 7/h → [Look at the manufact, add there)

[Add the securitor]

Gook, at the dimensioner they are some, take the summen discoun-

Fullow the below steps to add the fractions with same decominator.

- Add the numerous together, knoping the dissuminator common.
- Weiting the simplified fraction.

Example 3: Addition of fractions with different denominators.

1(816) + (514)5

Mettod-01;

Step -41: Cross multiply the Jell memorator with the right descendance and right concernior with the left dominometer). (Crors multiplication flore representing through the account using cottor chalk).

Step-02: Multiply the denominators, they are different. (There is no concesse describinator). [Asked endents whether the demonstrators considered are some or different]

Step -03: Take LCM of the denominator.

Step-64: Finally add the concentor and the denominator.

Add the given two fractions [(9%) + (3/4)].

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6 6, 4 1, 4 1, 1

LCM 6x4=

24

- 54

24

6x1=6	4x1=4
6x2=12	4x2=8
6x3=18	4x3=12
6x4-24	4x4=16
6x5=30	4x5=20
6x6=36	4x6=24
6x7=42	4x7=28
6x8=48	4x8=32
6x9=54	4x9=36
6x10=60	4x10=40

11

Method: 6, 4

[(9/6)

(3/4)]

Step 1: Consider each of the fractions separately and multiply with the L C M

LCM 6x4=

24

a) 9 - x 24

→ (The denominator and the L C M has to be divided)

6)24(4 24

644-24

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m4-36 + (1)

Step 2: Consider the other fraction and multiply the numerator with the LCM or divide the denominator with LCM.

enominator with LCM.	411-4
64)-6	412-8
6x2=12	4x3-12
613-18	4x4-16
6x4-24	445-20
6x5-30	4x6=24
6a5=36	4x7/28
6x7-42	4x8=32
6x8-48	4x9~36
619454	4x10=40
6x10-60	

b) --- x 24 --> (The denominator and the L C M has to be divided)

2 x 6~ 18 + (2)

432406 24

Step 3: Add the product of both the fractions With the denominator

36+18 24 24

Tuble -3

Performance of the participants in the criterion measures pertaining to Fractions (Addition of fraction) of Grade-V, VI, and VII in Pry-Test and Pust-Test.

144	mee of b	uction) of Grade- F, F2, and F	- 1	re-Test		Post-Test		
SI. No	Grade	CRITERION MEASURE	м	PA.	NM	M	PK	SM
1	V	Find the sum of the given fractions	40.47	40.13	19,4	90.47	95)	
2	VI.	Addition of fractions (having same denominator)	-	-	100	47.61	47.63	4.76
3	VII	Addition of fruction	33.13	-00	66.67	100	-	-

Cesta the Principal Sacada Wiles Teachers Colic K.M. Parum, Mysorw-324 2

and should be trained in methods to much CwND and other children who face cales in learning mothermatics.

allies of fraction having same denominator was found to be most difficult in the geometr menty was more at 47.61% in the post-test and partial authories at 47.63%

and not of fraction; was seen to have 100% mastery in the peak-test from 100.56% of met petry is the pre-test of Grade VII.

- 3. Since the programme developed to teach Addition of Saction to CuMD, this programme par he used for any children who are having difficulty to understanding the addition of fractions due to various infair resours in appar primary schools.
- As factoms are found to be deficult for unist of the sectoral children shie. So, the termitial atralogies suggested hore can be made our to lamb it the repular absorptions or that it will be templed to the normal children.
- 3. Children with Mathematical disability (CwMD), and conscious their problem if the appealic deficits are identified and faulty creategies admired to the epitterion we recelled.
- L. Arness, L. Mestiers, F., and Microthary, H. (2017). Where, do Harrison executed their equivalents Can this convenient take place in elementary extract for J. Compac Allich, Louis, S. 167-118, doc.
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Effectiveness of a Remedial Instructional Programme in Attaining Mastery in Fractions among Children with Mathematical Disability (CWMD) in Grades VI and VII

Zenia Abraham i Research Schular, Begrond Institute of Education Mysters 5 00006 Prof. Rentes S 2

Forest Professor of Special Education and Descript Instruction Regional Sentrac of Education Neuron (2000).

Abstract

The article explains the different type of errors constitut and difficulties exhibited by Children with Mathematical Deability (CwMD). The authors made as attempt to know different type of errors constained and difficulties exhibited by the pertuguents within slong the addition of fractions. The study alone is densitying the consolid mathematical programms for CwMD in Numbers pointed to believe of fractions). The effectiveness of the programms has been mainful and smalls indicated that the automatical provided was effective in improving the performance of pertugues these previous to positive. The study has applications for unacting providing the unacting provided on a supportant of the performance of pertugues to institute adoption.

Key words., Mathematical Disability, Difficulties in Learning Fractions, Effectiveness of Remarkal Instructional Programmer in Mathematics for Co-MD.

Untradjection

Learning fractions is difficult for shiftens in general and especially difficult for children with Mathematical Discoving (CwMD), fractions are well known to be difficult to learn. Fraction sense believe to a person's general andionizeding of fractions and operations along with the artifley and necleotists for use this understanding in families ways to make mathematical judgments and to develop world energies for handling fractions and operations. (Mathem) of al., 1992, p. 31 However, children uncounter fractions in the mass complicated mathematical strength in primary and own in their

middle years in actual. Ministres. buckons play when note in mathematics. must they are received in probabilistic. proportional and algebraic renoming. Practions are protect compound of multierration inflicationing and a gasterio for non-many sought after recognitions Fractions say an executive financiament skill for future momentumes success (NAAP, 2000). Fractions are well-known to committee a enoughting block for greatery athens existing (Below at at 1480, Moor and Case, 1909 Congress and Moon, 2007, Churclasellous and Ditts Panters. 2007's Electronoming difficulties in froming floctors server absolutely eracial.

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or they concluded to mathematics accounts of parties organization in Mathematics. The lowering of fractions is Mathematics. The lowering of fractions in mathematics of difficult topic for more students (Chamiltonhous & Pitta-Parties, 2007; Merce et al., 2010; Potantite

A Husting, (1991) especially when feating with quantiles in securetain and featurements. Policitity and Husting (1992) posited that students were there is possible to be a separate entires of whete acceptant instead of particular autorphicalizations.

The importance arounds beyond the actions years. Fractions are expected foundational skill for future surfacement and the Court of the importance of fractions studen is a more tages in elementary and mobile school currieurs. Ascerding to Commer Com-State Standard Invistore account, 2010). students stemid desclose suderespeling in Raction is Grade I operate. Children with traditionalities difficulties (MITS log behind in suprema seperts of Lucwiedge, including amprolog and serbring Bactiges, exceeding fraction on a number line, pulponing withomic calculations, and solving word. problems issuffice features (Staticy et al., 2015; Cridge, Person, Yan, & Miller, 1096; Heels & Vept, 2016; Manuscow & Herdin, 2008; Singler & Poles, 2013) Dealtime semicion is the United States had productionately select on teaching parts whole undestanting thichs, Steps, Parity, & Malone, 2016; N. A. Zhou, 2005, Thompson & Saldanha, 2003), Purewebsthanding. while sunseptializing fractions as representing was or many report purps of an absent or out of objects. More regat studies or and that sering whole-number knowledge supports

Sections becoming thing. Hambling at al-2014; Burnish et al., 2016; Rinns, Ye. di. Jordan, 2017). Stylinets with a strong frontation to whole-number progritude activativeling had were somethy fruition. sugainsk automording that from who the net Olerwick et al., Bulkin records linear is a sent we shroken beautishes and remerkancies in Whole symbols believ strongsted to importe the steel in Programs. It is also expected to understand the require difficulties experienced by the Children with Mathematical Districts (Caddilly in Practices and also the type of errors appropriated by them. Remodule programme chould be planted on the boosof the difficulties and errors he order to main the bombers in generaling fire-order finiteset to CleAff), there is a good to have ensience bound programmen. The studies Magnetial Instructional refuting to Displacement imministed to fedurate ColMD mainly beaut on White sauthers thought reed for the worth

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- To analyze the types of comes currentled as Province by CoMD meeting in South and MI.
- E Do Find and the Effectiveness of a Neuroside International Programm in Admining Musery in Affirm enterior measure pertaining to Fourtiers attent Children with Mathematical Disability (CWMED).

Multiodelings

The mostly-defenty related to mothed of artisation and environs of time an electrical inglish of Maria.

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as they can lead to mathematics anxiety, and affect opportunities for further engagement in Mathematics. The learning of fractions is traditionally a difficult topic for many students (Charalambous & Pitta-Pantazi, 2007; Meert et al., 2010; Pitkethly

fractions learning (e.g., Namkung et al., 2018; Resnick et al., 2016; Rinne, Ye, & Jordan, 2017). Students with a strong foundation in whole-number magnitude understanding had more accurate fraction magnitude understanding than those who

Participion

to under to action the effectives of the study the participants, CoMD wave selected. State serves. Government and Private Asked schedu with Kamada on Medium of Instruction from Myson City by applying a set of Eschainmay and Inchainmay Criseria.

Table 4
Denills of the participants

Type of School	Grade	Nander of children included in the study
Germant	VI.	
Private Autest	YT	3
Government	AII	.9
Private Aidot	VII	19
		31

Beset Description of the Tools

Through the justicipants were from Grades VI and VII the Diagnostic Turn in Mathematics for the Grades 1-IV, V, VI, and VII were administrate to the perturbation in social to senioritize their specific difficulties in different enterior, measures of all the 3 Grades. A brief second of the book used to the study in given below.

The Attitudes Disputale Tell (ADT) was developed by Jonus S (1994. 2015) to used so a special to identify the difficulties and to diagrams the errors made by the shildren is withmutic. This test is not the doublity specific test. The test would be administrate to any children confring in the grades LTV. The test intends to diagnose the specific difficulties monutered by stillden of primary schools of grade 1-1V while shing the withmens you. The test is developed as made a way that the items are appropriate to the different grades of the princip school mags, completive and verses from each other or the referent differences level

The Middlescribs Diagnessics Test developed by Noir Pents Governmen, 2013, was treed in the study. The war minute to some the preferences tend of children in moleculars makes to diagnose specific difficulties unbidited and more someoned by the children of Goods V. The test occurs almost all the arms of midblescribes of Goods V.

The Motheratics Diagrams Units for the Gride -VI and VII were developed by the accompany to have the performance level of children is medicinate mariying in the grade VI and VII. The test intends to diagrams the series assumed by children in mixing the metheratical operation. The test covers almost all the owns of Archivette, Alactro and George is mathematical to a state of the grate VI and VII of Exercising sum bound limit book of Konnecks medium.

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Collection of the Bate

The day relating to difficulties and completely substituting the test to the passivipants as actual groups of 2 and children to been expensed of children to been expensed of children to be account of children were given difficient hims. The actual group was done will reflect hims, the actual group was done will reflect hims, the actual group of the state of the criticist represent of the data test. Therefore, is the actual five data property or addition of fractions, is only account.

is critic to wide it be use school in the effectiveness of a flavoritie instancias. Programme in attention tractery or flavores arrors (Children with Mademirical Distincts) the experiences arrospectiveness and the contract of the Pro-Total and

The dots was serviced operationally the such shift based on the armount receives on account of malyzing the specificalities in each of the attention measure telescope to Practice the children were unappreciate on Manuary (MISA) and above, Parial Authority IPA) (Second 1975, and below) and so Non-Authorory (NA) (Second III).

In order to achieve the differences and that is To find out the differences of a Remorbial Institutional Programme is Attacking Managery in different critisms incoming permissing to Frantisms attempt CAMAIN with Mathematical Districtly (CWMI) as experiment was constanted with a single adopted protest part and design. They phase strated and two diagrams.

- Emposition of the remodul instructive programme
- 2. Desiration of the committed instruction programme

Proposition of Benedial Instructional Programms

September 1 CDbb Amount that programme was planted and empared on the basis of the difficulties exhibited by the purisioners and the errors assemblish with colonia measures on all the \$ disposite webs, he did programme, the suggested. by surrous principles: preestypopers, porti us-Mikkidemii Condition (1953), Recent and Keeps FIRES. CHE & South CHANG. (2009) Doment and Klissen (2000) and Warranted 1200Mit. Stational Council of Tendent of Mathematics (2001), Lincoln Ches. Line, Chesp. We said York Chief-The samuels determination was programme nitrieff at measure in all the emanor movems personny to the comparants of the mathematics the grades 1970 Number concept. Antenne of whole registers. Submission of whole purchase. Multiplication of whole markets, Division of White touchers and Ryclams personally to grain LIV and to accretion the personage of children with nurhorsation disability is greate V exhibiting difficulties. in consider collection constraint, left enderentics named Norther concern subbline of whole quotien, fractions and decients, Schritzmen of whole monton, fractions and moneyle. Manufactors of white similers and burnish, divisite of whole numbers and finctions, precenting and generates perhanding to goods V and he properties the properties of children with mathematical disability in grade VI and VII exhibiting difficultion in emous eritotics recognism of marketonics sample Rismins concept, Addinso of white interfer MAGGINAN. deblete tookies. Buchoss and draweds, Subtraction of whole pushes, success, rational torollers,

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painting and distinute, Multiplication of whele medius, latigues, fractions and decimals, division of whole marches, pargets, natural numbers, theritam and Aberton. Summitted land distincts. inground starts. engranishing. Alamentic Ratio and Properties. Exclining DOM. Percenture, Sumply Interest, Profit and Last and grametry pertaining to VI and XII. However, in this writin details regarding fractions only included.

An expension was conducted in 21 andrew with mathematical disording on most one of the abjectives of finding out the effectionness of the consider assurtance programmer with ringle adject pressure and post-out during to the difficulties and errors of the participants in difficulties and errors of the participants in

Analysis and Interpretation of the Dotte The data was analysed qualitatively.

Analyzing the difficulties of the participants in carious colorina measures pertaining to fractions

The score obtained by the each: shills broad set the criticism magazines was numerical into percentage For the purpose. of oudgoing the sones accommod as such of the reterior measure estudies in Proctions the children ware categorized so Martery (M)Diamed 167% and elected Partial Ashievers (PA) (Second 79% and below) and as Non-Achievers (NA) (Scored 4) . The participates with partial schiester (PA) sometit været eine primers in addition of fractions, and errors assumitted by the participants are listed with the type of ease voncimited, probable counts for committing such ecours are discussed in the section below and followed by dusigning the Remolat Institutional Programme in Addition of Fraction for CwMD:

Table -1

Parentogy of Children with Multiconstitut Disabilition (CMR); who were considered as - Manues, Parelal Achieves and Nan-Manues in Hijforest existing manues pertaining to Francisco in Mathematics Diagnostic Text N= 21)

D.	Grade	N.		No. of Mane	Mas. Score	M	PA:	NN
***	-	1	Cetterion Measures		4	1	47	47.65
	UV	21	Reading Science (in Fraction)	-	-	T10.04	(4.3	\$6.76
-	LIV	21	Addition of Proction	-	-	1000	1	The same
	Y	21	Find the seen of the pres-	*	4		40.13	20.4
,	yı.	21	Addition of Stations (Sering same description)	(a)	2	-	-	(00
	Vil	11	Addition of fraction, berring, different descriptions)	1	1	-	35,33	60.67

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Difficulties of the posticiposits of Grade VI in the criterion measures pertaining to Addition of Practions (N=09)

CM-51: Reading the Fractions (Sentest to 16, 1/2/161) and mined Stateberg Investigation pactions. CM-CD relations of fraction CM-tO. First the sum of the given Fraction. CM-4: Addition of Praction Naving more description

Cine	Grade I-	iv	Grade V	Grade VI	Status of performance				
(NA.	CNS-1	CM-I	EM4	CM-4	Mastery	Partial achievement	Nen Mastery		
		1231	not	101		40			
-	108	704	201	584	4		3		
E.	NN	WM.	200	NM		1	4		
	996	1134	388	596	0	1	-		
	3000	sec	PA :	net.	4	+	1		
	101	TA.	591	int		1.	4		
	-	306	100	3M	-				
	304	1908	yes :	706		•	1		
=		1000	24	3496	16	11	-		

Table No 3

Engliculties of the participants of Grade VII in the retionion measures pertaining to Addition of Fractions (N+12)

CM-01: Reading the Frantism (limited to 34, 1/2/5/4) and mixed fluctions involving fractions. CM-02 addition of hartion Chi-0). Find the sum of the given

25E) + #EDE

Fraction CM-4: Addition of Fractions with same disservator CS6-5 Addition of Practice with different descriptor

	Grade 1-tV	Grade IV	Ciende V	Grude VI	VII	States of performance		
	C36-1	CM-1	C36-1	CM-4	CM3	Mastery	Fartist achievement	Non Markey
149	FA	**	PA	NM.	es.	()	3	1
	NM.	NH:	1100	sor	POME		4.	*
	200	200	114	Nhe.	MM	e	ii	× .

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100-600

200		_					_	
	101	306	TOTAL	550	PA		- 6	
_	24	304	NM:	NM	NM.			*
_	SM	38	304	884	NW.	1		4
	P/s	2M	66	559	heat	0	1	3
	74	304	24	304	PA.			1
	PA.	301	501	581	NNE		1	
	TA	304	201	501	bht :		2	0
	PA	NM	PA.	761	1636		1	7
	YA.	304	F.A.	SM	531		2	. 5

From the Table No 2 and 3, it can be understood clearly that some of the porticipems had mastery in all the enterior measures pertaining to addition of fraction measured in the study. The numbers of criterion measures partially achieved are also significantly less in most of the cause. Even if a few steps were correct in my item of each criterion measures the

porticipants given quarter or half marks, thus belonging to the outugery of Purtial achievers.

Analysis of the Errors

The errors were analyzed qualitatively. Examples for some types of errors and the explication are given in the Table 3

Table 5

Examples for Errors committed in different criterion measures pertaining to addition of Fractions, and Explanation (N=21).

SL No	Criterian Measure	Example	Explanation
I.	Reading the Fructions	Problem: Rest 51.2 Response = ajRead on five and two b) Band as five one two	Does not have the factors

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M1	553 - 8939	To write the given fraction in words Problem: 7 %	Knowledge about reading and writing fractions
2	Writing the Fractions	Response = Seven three Four Problem, %	
		Response - Writes it as three four (bastead of writing it as three fourth or three by four).	
3.	Addition of Fractions	To add the given Fractions Problem: 1 % + % Response = Writes the fraction at 1 only.	Does not have the conceptual understanding in adding the fractions.
4.		Problem: %+ % Response = Writes it as 4/8 (Adds the denominator)	b) Does not know to convert the mixed fraction to improper fraction. a) When the denominator is common should consider only more.
5.	Addition of the fractions with same denominator	To find the num of the given fraction. Problem: 7/9 + 3/0 Response = 10/18	Does not know when there is a common denominator only numerators have to be ackled and denominator to be retained as it is.

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Problem:5/8+1/3+5/2+6/3	Adds the numerature Adds the decommenter.
Response	Does out know to take LCM when the
5+1+5+6	demonstrators are different.
6+3+2+3	
	Sesponse 5+1+5+6 6+3+2+3 = 17

Remedial Effectiveness. histractional programme in attaining mastery, by the participants in the permissing 10 criterian. **MINISTER** addition of Fruction.

The personage of the participants who were matter(M. portial actioners(Pd) and Non masters(NM) in the extraction meanity), pertaining to Addition of fraction in Pre-Test and Post-Test were computed and the details are given in the Thiblir #

Tubbe-6

Percentage of the participants who were masters(M), partial achievers(PA) and Non musters(NM) in the criterion measures pertaining to Addition of fraction in Pre-Test and Post-Test.

			Pre-Test				Pusi-Test		
51. No	Grade	CRITERION MEASURE	Max. Score	M	PA	NM	M	PA_	SM
_		Reading/Writing the		-	42	47,61	95.5	5.5	-
İ	1-17	Fracions	.6	19.04	143	66,00	95	5.0	
2	I-IV	Addition of Fractions	*	1000				9.53	1_
3	v	Find the sum of the given fractions	4	T	40.13	59.4	90,47	19.33	F
4	VI	Addition of fractions (With same denominator)	3		_	100	66.5	23.5	-
5	VII	addition of fraction (with different denominator)	2	-	33.33	66.67	100	-	-

CM-01: Reading the Fractions (limited to %, 1/2/3/4) and mixed fractions involving CM-82: Addition of these fractions.

fraction CM-03: Find the sum of the green CM-4: Addition of Fraction Emotion baying more denominator.

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Tuble No 7

Comparison of the performance of the previous of Greate FT in the criterion measures.

and a	Grade I-	1		ALD DESCRIPTION OF THE PARTY OF	Grado V		Grade VI		
Car.	C36-1		(24.2		£363		1864		
	Pratest	Two Test	Photost	Peut Terr	Pretest	Post Yest	Fremed	Post Test	
	100	36	NW.	100	100	M	-	198	
	444		ine.	M	har	M	-	PA.	
	ini	111	me.	M	rm.	M	èsi	36	
	100	34	48	Int.	100	EA	100	96	
	No.	34	70.	36	rs.	M	del :	MA.	
	104	34	94	M	100	36	- 100	M	
7	100	36	100	1.96	0.6	FA	-	14 14	
	990	16		100		M.	100	M	
	966	198	746	14	-	M.	-	94	

Tuble No. 8

Comparison of the performance of the participants of Grade VI in the evinence measures participate to Addition of Practions (N=00).

Eine No	Grade I-IV		Grade	TV	Grade V	Grante 1	a	Grath	VII	
	CM-1		CH-X		CNO		CM-4		CM-8	
	Pre Test	Pust	Pro Test	Post	Pre: Test	Past Test	Tre	Post Test	For Test	Post Test
018	Fig.	M	NAC.	M	Pa.	746	NO	M	24	M
-	201	M.	VA.	M	204	14	100	M	7074	SL
-	200	M	500	.54	ga.	34	100	38.	100	34
-	200	M	NM.	M	204	М	000	Th.	96	M
	74	M	nac	M	101	DE	in	748	inte.	50.
	84	M.	Fa.	34	MM.	34	369	M	Ph.	M
	_	M	586	M	76	54	nin.	34	nade	M
	84	M	NH	M	MA.	94	NA.	H	64	34
	24	M	100	M	hea	M	-	TA:	7.04	M
_	#4	M	tribe	M	Net .	M	ANI.	74	76	M
	Pa.	M	MW	M	24	34	- 100	.90	MN	M
	24	M	100	746	Fe.	54	794	34	100	. 16

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Of all Rending the Fractions (limited to %, 1/273-4) and moved fractions involving these partiess. CM-92: addition of fraction CM-92. Find the new of the given Praction. CM-9: Addition of Fractions with some dynamics on CM-9. Addition of Fraction with different description.

Major Findings

From the analysis of the data the following observations were made:

- b was observed that majority of the partitipants of Goade VI and VII exhibited and-quartery in theory than 10°0 i in all the antimizes permitting in addition of Fractions to making and writing the Fractions difficulty was exhibited by 40°0, of the participants.
 - 2. Only one of the participants of Grade V) and two participants of Grade VII attained towards unity in Addition of Fractions of Grade (LIV). In all the oriented transverse all the participants had difficulty.
 - b. The sense unalysis religions that expertity of the participants tacked the knowledge and procedure of addition of Francisca. A few percuspants had difficulty even in cooling and acting the Francisca.
 - The Executed Intractional programms was I need to be effective to enabling the participants to amin mastery in the actionism measures of Addition of Proclama.
 - 5. Majority of the participants of the Grade VI and VII have shown mastery at 95.5% in the criterion measure pertaining in reading and writing of Fractions and addition of Fractions of grade L.W. This shows the affactiveness of the Remedial International Programme.
 - 6. Majority of the participants of the Grade VI and VII have shown memory in 82.47% to the exterior consums partnering to Addition of Francisco of Grade V. This shows that the Facustial Instructional Programms was effective in

improving the performance of the publishmen is attentive matter;

- More than 60% of the participants of the Geode VI and VII have shown manney in the orderion measures pertaining to Addition of Fraction ofth name descriptions of George VI. This shows that the Remedial Instructional Programms are affective in improving the performance of participants from Nammanage to presently.
- b. All participants of Orole VII have shown 160% of mastery in the otherwomeasure pertaining to Addition of Practions was influent decomments. This above that the Remarks Instituted Programme was affactive in improving the performance of participants in attorney mastery.

Discounion

Practices have been seen as more than have been unique projection compared to whole numbers that student bare been being. The engagement of the manual bare been seen in difficult to assist the difficult to assist the difficult was a supplement of the content of

Fractions have been one of the most difficult mathematical skills be meeter, the shidden with and widown difficulties (Bobs, Wardensorth, Tool, & Loch, 1984, Highest, 1982, McLond & Accounting, 1982; 86, 2001).

The observations made in the persons study supports the findings of the provious studies.

There are fine things that souththe offen she where movering addition of

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mettor operation samely systematic street, resident errors, negligency circus and not knowing how to narrow fraction queriess (Brantinosite et al., 2018, Loc et al., 2017, Pursumo et al., 2019, Salbeb et al., 2018, Supervadi et al., 2017, Ton & Singlet, 2017). In the study it was abserved all the four types of circus were summitted by the paracquine, however negligence errors were been sampled to other types.

Students with M21 are also frequently reported to have difficulties solving word problems

(Zhang & Xin, 2012; Parsair, Frients, & Cawley, 7996), Here, in addition to the conceptual

endomanding of simple arithmetic problems, specific competencies sex required. Word problems

have to be immediated our matematical expressions. Observation: A. Application, 20200.

Procedure knowledge decides the homeledge of calculation strongen and procedures.

understaining have said when to use think, and the manuty of the skills model to apply them in a

flenikie manne (Andrewen, 2010).

Statem with Mill are also frequently reported to have difficulties solving word published

(Chang & Xin, 2012; Farmer, Frants, & Cawley, 1996). Here, in addition to the succeptual

gate-mailing of simple architectus problems, specific comprehension are required. World problems

here to be transferred into multicratical repression (Montages & Applicate, 2009). Percentage of calestates mentages and procedures.

undermined how and when its use filent, and the manney of the skills model to apply them it a.

flexible messer (Anderson, 1919).

Larring the second of the start difficult shifts to mater the alumentry achool stations (Gartiera, 2014; Shathari et al., 2018). Functions are also seen to affect other mathematical homology such as algorita. This is turn will affect mathematic admirecement to the study aims it was noticed that some paracepoint paracepoint difficulty even to reading end writing the Practices.

Students find flactions in their daily life, they are not able to relate it to the fractions they been in chargeons. Sevently. studion (Kapes, 2003) difficulty have the miduete substanting the meaning of the combols of fractions mathematical (Decoum & Soldentia, 2009). Thus, # 30 anderstandable than enginees min up the fraction is usual number when they add nen Sections Catro & Nacamann. 2011; Inst. Tilena, & Tory-Pobler. 2008(3). The findings of the courty who support the shares observations or invitating of the periodyouts had difficulty in adding the fractions with consensus descriptions Smalastic with MD and also frequently reported to have difficulties enlying word problems

- (Zitang & Xin, 2012; Parmer, Franks, & Careley, 1990). Here, in addition to the associated.
- Understanding of single arithmetic problems, specific competencies on organics. Word problems

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at to be materiormed som mathematical accusions (Montague & Applegate, 2000

esculus knowledge denilm Over appropriate of calculation standards and secciones.

- and and arrivaling how and when to use them. and the mastery of the shifts exceled to apply them in a
 - 4. Ornible manner (Amicroum, 2019)
 - 2. Students with MD are play frequently reported to have difficulties solving sord poddana
 - 9. (Zhang & Xiv. 2012; Parmer, Fexcile, & Cawley, 1996). Here, in addition to the proceptual.
 - simple arthresic b. understreding uE problems, specific comprehenses are required, Word problems
 - 10, have to its maniformed into metamorisal картемия (Мистеро & Аррагрис, 30091
 - Meterical 11. Penning! knowledge harryledge of exiculation strategies and position
 - \$2 reductioning here and when to me shore, sed the mattery of the shifts needed to agely then in a
 - 13. Resilies assistant (Andrewson, 2010).
 - 14 Underswiding and mastery of fractions is casculal pre-
 - 15 requisite knowledge the algebraic postuction (NMAP.
 - 18, 2008). Codersoning the importance of south knowledge.
 - 17 the CCSSM (NGAC & CCSSO, 2010) für Grudes 3
 - 18. through 2 expulsiv fraction conseque and skills to be
 - 19, bought. Them, it is about that if they are to second to school
 - 20, and beyond in the 21st unstury, fraction instruction is until

- 21 cal for all students, melalog statems attempting to loses.
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cal for all students, including students struggling to learn mathematics

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the of the agents that the improve studens' understooding is desirgly the new of affective tenching side the maching Practime Ololt, et al., 2016. 2000 Thornfeet. thouself M sl. mercian and transferration man be-Home though the development and contraction of maching side. The use of tending side is very important se that mentary can explain things more amountely and electly assurand to und egnerfal. emplaintings only The inform ods moregony lancimum safety of learning experiences with appropriate washing sets. Thus proved effective to enabling the perceipters arms mattery.

Further, Note at al. (2016).

Robator on el. (2020), positive that appropriate backing aids and common the delivery of backing and learning can be implemented mean effectively. The most to develop these tembers with a very agentical or described by Josep et al. (2011) and bichoid and Joseph (2007). The use of each one change the backing and learning englance of the most consistent and learning englances. In the learning englances to better used give internal medianess to students to learn according (Gastana), 2014).

Canciwoon

On the basis of the observations exacts to the study it can be understood that Children with Mathematical Disability (CwAID) is the upper privary schools for extens difficulties in addition of fractions and also control errors to bearing appraisant related to addition of finishers.

Through reserved Records institutional programmes storing to the one printed and arted out in the courty is inpossible to exolity the participants to units. mestry in the activities mostate of addition of Fractions is processed to at-The papers of the programme is the due to the official contains according provided to the participates to resume the studies as bounder returning hers departure northern prior to Ductions. So, with If difficulties in Fractions would be the portrigam with CwMD, their difficulties . is whole employ here to be disposed and testified. On the basis of the relative based progressors track out to the study possible is a register for the temperal.

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Specific Difficulties Exhibited by Children with Mathematical Disability (CWMD) in Arithmetic Learning Fractions at Elementary Level.

Zende Abrahamit Emmed Scholer, Proposed Services of Education Manus Comm.

Peul Ranssa N3

Former Professor of Special Education and Dean of Instruction Regional Statistics of Education Money 27000s.

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Consequence with fluctures in fearthfood to acquire more advanced mathematical skills. Dissecure, whicking comprehency with fluctures in classifunging for many students, expecially for these with conformatics learning diffluidities who after lack fluoridational skill with whole morbits. Difficulties exhibited in fractions proved the shill fluor exprying the world of mambers. Thus in the present study the authors by to know the personage of children with nutrienant Disabilities of Genile VI and VII exhibiting difficulties as various effectives common pertoning to Fraction. These participants were considered as Massen. Factual Actionwess and New-Manters broad on the difficulties reconstruction messages. The Major finallogs are discussed to the origin.

Keywords: Specific Difficulties in Arithmetic and Mathematical Disability, Difficulties in Learning Fractions.

Introduction

Although many shildren encounter difficulties with mathematics in alcountery school, much lose encounts has been accoluent in this area (Gendurg, 1997). Then weaknesses in the area of mathematics can impude educational opportunities for students (Rivern-Datis, 1992). Children with transferrables difficulties often have problems in several areas of mathematical cognition. These include the ability to notive extatively complex story problems and extraval of

number facts (Surface & Harrists, 2000) Ressell & Gimburg, 1984). fractions have freeze over of the must difficult. muthamerical skills to waster, for obliders with and without difficulties (likely, Washmuth, Foot, & Lesh, 1964; Hubert, 1905; Michael & Attentione, 1962; No. 2001). Strangling features in mathematics (students with learning disabilities [1,25]. mathematics fearning disability (MLD), low-achievement in methematics, and atrisk for feiture is multiconities) are at an even greener disadvantage, as first perfumonos methomatics No.

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materially legal at least two pinds house below that passes (Wagner & Discioute, 1986).

The Dissessed Medicamaters Advisors Functional Publish, 2004 Sections have been over all the found different control and section. As elicities with each wide year attraction (Smite, Wastermann, Funct. & Lock, 2004, Distance, 1982, Malacrel & American, 1982, 84, 2001).

Renging travers in purchasely tradem with bottom dentifies (LD), malescentra foresting dentifies (LD), malescentra foresting dentifies and south for fallow in materiality) on an every greater disolverings, at Seit performance in materiality logged as beautiful forest hadronity logged as beautiful point (Wagner & Blackerty, 1988).

The National Martinessics Advisory Parel, (NMAP, 2008 Suctions here been rise of the most difficult enthermone) shifts to manner. So children with and without difficulties (their, Warterstak, Port, & Lock, 1984, Highest, 1982; McLand & Accounting, (982; No. 2001).

Stranging tentiers in majoration between with learning disabilities (LD), multicreation beroing disabilities (LD), low-enhancement in mathematics, and at-tisk for failure in mediumatical series of the property of the series of the following disabilities be traditionally lagged at least two greats levels between their poets (Wagner & Blambarles, 1996).

The National Mathematics Affectory Point (SiddAF, 2008 Bactions have been one of the most difficult methametical skills to most, for children with and without difficulties (Bule, Wartsmath, Fort. & Lesly, 1984, Highert, 1982, McLood & Amesting, 1982, N. 2001). Notegolius beneat in statematica (LDS), and an income describing (LDS), and an income describing (LDS), and an income describing (LDS), and an income described in mathematica and an income grown grown in mathematica (LDS), and an income described in the contraction of the professional and income grown income and incom

Assumed transport of Educational Property (NAIP) also private systems for students difficulties with Business Assuming to the 2013 NAIP, only 1204 of booth greaters connectly identified which nations were greater than, into thus, or equal to a benchmark fractions. No. in 2009 NAIP, only 27% of lines, greaters connectly specified a fraction classest to No.

Notice and Bayes (2012) and Single, Talespace and Schemier (2011) separal that having is very difficult to easily, must requirely challenging and must receive for obviously published.

Sustainably, difficulty with fractions has been are distinct. It furthermore between action gambers and furthermore between action gambers and furthermore between the substantians being which infers to students' averagementication of whate are the surples of the sustainable has been been also become at the linking continues the observation of the knowledge and Law (2015) the maching fraction officialized requires using control language and surbated forms.

The present entity arounds to identify the opening difficultion in fractions found by CorMD, the absorber of entitying the difficulties found by CorMD in Mathematics Disputationes.

Friedrich States Colors

Next and importants of the crosty

Math precepts such as fundament that embrate do not make as the entire grades care gor out to expellent flows later on and to come them a great dust of math Fractions are effect the first appoints. landle experienced by admit learners while burning endometers on it is one of the operation beyond been skills of attition, subsection, multiplication and diction (Chrospper 2005) The new research shows that students need to amazingly understand concepts rather than put to momente language or syndams, si such you mensaturion door set lead to long-term anderstanding. Many much teachers do not realise that the language of more can be earlissing to made to and that students seed understand the concepts behind the language. They tend to bear addition and adminishes of thermos suffice and multiplication and especially division of fractions laws. Fractions Spres a building block for other methometical skills and it is imported that fraction first imblest. And monthetable: understanding of fractions. Researchers argus that disident generally perform hadly in fractions and that the knowledge of fractions is emeral for recess (Boath, Twiss-Garrity Newton Competency with fractions is foundational to arguing more advanced mathematical skills. However, achieving compenney with fluction is challenging for many molent, operally for these with mathematics learning difficulties who other lack foundational skill with whole numbers. Trucking fractions in also shallenging for many teachers as they often experience gape in their own

fractions horseledge Jeters Fronting Lyan Packs.

Objectives of the lively

- To surface the difficultion experienced by Children with Mathematical Emphility (CurbiD) of Grades VI, VII in various control measures of the following components of Arithmetic in Grades V. VII.
- a) Addition of Excelors
- hit Subtraction of freeliges
- c) Multiplination of Bacteria
- Division of fractions

Methodology

The methodology enlated to the pericoperos, tools and techniques resthict of collection and analysis of data are discussed in this section.

Partiripanta

In order to achieve the objectives of the study the paracipants, Cachill were admined from seven Government and Previous Added actions with Kernada as Medium of Instruction from Myures City by applying a set of Englandousy and Inchanguary Criteria. The details of the participants are given below in the Table-

Keels #3

Principal.

Table -1 Denile of the participants

Type of School	Total N and VII	in the se	ldree in Grades VI dected school.	Number of a Identified at in Grades V	nildren CwMD Land VII	Number of children included in the study	
	Grade	No of Children			117	6	
Commence	VI	134	234	6	-1	3	
Private Aided	V7 180			_	+		
Geogrammen	Viii	Viii (47	259	*	18	6	
Private Aided	VII	112		4	_	21	
0,000		Total 493	Strength	Total 35	ring in the	ande VI and	

It can be viewed from the phoen Table that an alarming 7% incidence of CloMD in separaprimary school children.

Assessment Instruments and Method of Collection of Data

The data was collected by administrating Mathematics Diagnomic Test developed by the investigance.

field Description of the Took

Die Mathematics Diagnostics Test developed by Nair Frithi Girelroftan, 2015 was used in the maly. The unit introducts assess the performance level of children in mathematics studying in the Greak -V. The test intends to diagnose apartic difficulties exhibited and errors committed by the children of Grede V. The test covers almost all the areas of mathematics of Grede V.

The Mathematics Diagnostic Tests for the Geode -VI and VII were developed by the investigator to know the performance level of children in enchanging studying in the grade VI and VII. The test introducts to diagram the errors

exhibited and specific difficulties exhibited by children in solving the embassion specifies. The test covern should all the areas of Arithmetic, Algebra and Genmenty in mathematics of the grades VI and VII of Karuataka mate bound Test book of Kanuada resolvers.

Collection of the Date

The date was collected by substituting the tests to 21 children of Grains VI and VI) who were identified as children with Mathematical Doubility. The test tests were administered in small groups of 2 to 3 children in two southers of shout 60 unions notice to around the fininger factor. The children were given sufficient time.

The senting was some with reference to each of the enteriors reconstruct of the total total. However, in the article the data related to Exercions of all the 3 Geodes are charmed.

Principal Seeds Viles Teachers College K.M. Puram, Hyboro-570 014

Mortand of Apolloon of Press

the data was multient qualitatively. The ment drawed by the early chief board per the ordering measures was concerned autoposition for the propose of multipling the specific difficulties in such of the

contract measure relating to Francisco, the children were enterpresent in Man-CitySound 80% and strong Paris Authority (2003) Citizened 2006 and below: and as Non-Ashievers (NA) (Second th.)

Preventings of Children with Mathematical Disabilities (CMD) who were considered as -Masters, Partial Achieves and New-Masters in different ordinate increases pertaining (Mathematics Discussife Test of goods - V (9e-21).

53.	to Fraction of Mathematics Diagnosis: 55 Cetturios Manuero	Max.	M	PA:	NA.
769	Charle V	4	40.47	40.13	184
	First the name of the given functions	-	7.00		
	Writing the drained from of the fraction (With	1	Wb41	40CE1	194
-	10 and 100 as determinator)	4	38.52	31.2	114,28
2	Siderong the country represents fractions		15.14	113.16	(14.28
4.	failering the corner equivalent fractions	-	28.76	- 11	21.42
5	Webs the mining Sactions		28.28	10	
	Find the product of the giron	8	23.8	67,67	28.57
	First the qualitate has the price fractions	2	21.42	99.54	18:04

Table 5:

Percentage of Children with Mathematical Identifities (CMII) who were considered as Macrons, Partial Achievers and Fron Macrons in different extraction temperatus pertaining Abothematics Discounts Test of grade - VI (No.21)

II. Xe	Criterios Messeros Grade VI	Stat. Some	м	PA	NA
-	Wining the Print Nutritor	1.	11	g _	100
-	Writing the position of Prime Number	1	16	07	100
-	Writing the missing fraction	1	7	41:	100
	March the following numbers with the screen Sector	*	10.71	32.11	21.14
5	Finding the greatest common factors	2		000	3140
£"	Firsting the LCM and HCF by force outsid	2	14	0	1113
,	Witting the Improper fraction to Mixed Fraction	2	10	U.	1,00
	Writing the second fraction to improper fraction	2	111	0	6191
	Believing the named approximat Process.	2	-11	0	3 1000
in l	Till in the treating Duction	2	4		1400

Maria the Principal Rayolic Villes Faschern Collects. K.M. Person, Mysero-674 one

161-100	3	8	6	100
Ching the > or < sign in fraction.	12	0		190.
1 Congress of the gross fractions 2 Find the same of the gross fractions 3 Addition of fractions (herring same	1	.0	6	sou
disconnisted) 4 Subtraction of Stactions (Daving more	*	17.85	13,59	28,97
determinator) 75 Problem Selecting	1	0	0	100

Table 4

Percentage of Children with Mathematical Disabilities (CMD) who were amaidered at -Masters, Partial Achievers and New-Masters in different coherion measures pertaining to Fractions in Pre-Yest of Mathematics Diagnostic Test of grade (VII) (N=12).

SLNe	Criterius Massure No.		Criterius Massurs Max. Percentage Score of Musices.		Percentage of Non- Marters
1	Stating whether the given parents in Trace of Paline	,	100	0	it
1	Reducing the fractions to the	1	13.33	0	66,67
	Ipent firm	1	11	41,67	58.33
4	Addition of frame: Writing the minut fraction into impact facts	3	И	5)	m
5	Identifying Postme and begation fractions	1	(3)	836	10.33
5	Clearlying into proper, terproper and stixed faction	3	11	D	100
7	Rathering the Stations, late largest form	1	11	0	188
	Converting the improper fraction to related fraction	7	0	o l	106
9	Substitution of Switter	1	0	ŭ.	100
10	Fundamental operations related to fractions	4	0	.0	100
11	Printers Subverg (Word Prairies)	2	9	0	100
12	Director the whole number by the fraction (Simplification)	2		n	190
ii.	Multiplying fraction by fluction	2	0	0	100
14	Dividing the Platfort by Station	2	8	Đ .	100
15	Willing in inverse freetien		0	0	100

Weals Its Principal

(100 -Jests)

Major Findings of the study

part the analysis of the date the following derenties were made

- is abused all the effection recovery of fusions semidentic processings of philes represent difference.
- pagesty of the perturbation were blend to acquiral advictors in attempting the items fam the citiesen measures pertaining to fruities of Grade V, the percentage of mentary and this creativey were loss.
- All performents showed difficulty in among all the entertion research partitions to Francous of Gride VI, with 180% of Non-Martery, supply new of the extreme married which showed \$7.14% of Sonblastery in mention the numbers with the meters the state of parties of parties achieves in unitenting the fractions heritig the same deserminator.
- 4. Puncipum relabiled difficulty is all med all the original massive parasing to Fractions of Citable VIII well, 190% of Nov. Mustery, recept to these extenses measures of Aserona where 198% of memory is string wit reducts gainst state forms material, publing normany will. \$8,27% as addition of fundation and \$5,13%. of new seattery in kinetifying Positive and Departure Bresiens

Practions have been one of the not difficult multimation with in named, for addition with and without difficulties (Bete, Wardersich, Poel, S. Last, 1984; History, 1985; McLand & Armenta, 1902, NJ, 2001).

The performance to conference. bea stuffieredly legant is just two pools. both below their price (Wagner & massione. 19965 The Hadon's. Matternation Advances Passi (2014A)*. 2098)

The admirestines made in the present study supports the findings of the environ makes

Conclusion

On the Section of the unsurrorisms made in the pody it can be understood children with Mathematical Disability is the opport. privary schools fact arrives deficulture. The Republic increational proposession base to be placened and treed and week. systematic remotion. On the basis of much origines hamil progratural bearing have to he professed.

Nonrence.

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16 BIGH SCHOOL PUPILS PERCEPTION ON DREPECULTIES IN LEARNING OF MATHEMATICAL CONCEPTS AN ANALYTICAL STUDY	DE N. LAKSHMI	\$25.1027
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Principal
Saizda Vilas Taachtra Cortega,
K.M. Purum, Mysore-570,002

HIGH SCHOOL PUPILS PERCEPTION ON DIFFICULTIES IN LEARNING OF MATHEMATICAL CONCEPTS AN ANALYTICAL STUDY

MANAGEMENT ALM THE SCHARGINGS."

*Risearch Schools Digestions of Education, Karmania State Open Charles Committee Administration (Computer Schools School Sch

*Chargeron, Department of Education, Europeaka State Open Calculum, Market Giorgadini, Marcet

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scar popula that encountries is an encountries or man at they are illustrated by other regarded as that and occupies y position in the constraint in the constraint is offer regarded as that and occupies y position in the constraint in the constra

Keywordy Abelianiana having stallings, perspects, and hald important

When conversing quadramentar enhancing, former of all (2004) the control time many Proprint before the subsect to be challenging and moral it obtained for this to be control to a corp people represent and levels to achieve and information in the origination of the control of Section (Section Control Openitional Authority, architect). This down that while stallar and surgerables in some nature. See that of the stallar and surgerables in some nature. See that of our control budy, these best morage and matter makes acquired to recommend to the discrepancies and to keep the stallar and surgerables.

One of mathematical distance overess from the options became small. One originates of and construction is the pupils to be after an initial stages as you for sight assumed. The Populs are sugarfive populs are presented as the property of the populs of the population of the popula

Mathematics places eigenfrom participal discounts on popula by its cost assess. It would

age the could seen abstract and strampound to life. It has often form decrementated that his curve accrement determine or Pupils Technical working reasonsy exposity (Baiol, 2009). The history working memory with its thicking, understanding, and problem adving abstract in Pupils, It helps to grown accidentation and has a finding expension; for people.

The give of this many was incoming to the degree of field dependence in high actual Papels authors/field bearing. According to Willia and Geodermajis (1981), a field dependent high-shall to one who is made to repende an object from a pre-bosomer. Field-Dependent people are able to accept the providing field and comprise the behave as their their to occur. To expendently properties field and comprise the field on accept the field-long-problem people, who can estimately section as their three people who can estimately section as their three three three problems. Expendently section as their three three people who can estimately host provide a field of the depth three three people when the people with a successful three people when people with a machine made three three people of the successful to the people of the browledge of the learner was known to field estimate to provide a to a section.

Source, a country to the world be ballet continued in the cost continues. In both, world is expected, as a country subject for some competition. Elect (2013) observed that mathematics is not office a subject that Popula copic, and that may hapful above to direct as a long as they are presented. As ending to Ah (2011), it is evaluatedly unight to field a long to the present of the field of the control of the

Stamperet of the Problem.

Attempt weathermoles has recovering applications in 10th, because it is begind in union and controllates assumed abstract, it can be difficult to make those opplications precised and approximable to youing tearmin. The courses analysis limit, were "Attitude in Louining Machematics High School Pepris" Penegation, Diffraction, and Facility Expenditury in them Statematics Studies.

- The views and activities of high selectif Papils toward matternative versi for main goals of the winds?
- The hardes and difflication operated with portlinning mathematics.
- s. The promission between age and multimortion aptitude and field depositions.

Namerch Osculium

These quanties were the finess of this beautigation.

- Now do high adout pupils view that experience learning restreates in the
- h. What challenges do the shifteen being when himsing methods into
- a. What is the numerical between bliff field dependence and their math parama and and?



Significance of the Study.

It has began to provide high on the advisors to the accesses much problems that buffers accessed a close pupils type of a common Papils will be self-from the much by the company first subject to the accessed by the accessed to the accessed by the accessed to the accessed by the access to make the accessed to the acce

Research Mediculs and Sumple:

A sportedness is well in their experiences in the chromosom using a 47-mass spectromers. The spectrometers we well in their experiences in the chromosom using a 47-mass spectromers. The spectrometer was considered by the spectrometer of high school broads forming anotherwise in well in meet experience, or the abstraction Community Adopts, which was 8.94, assumed the internal conclusions of 45 forms. From Experience, the second of the school and the spectrometer of 45 forms. From Experience, there were 15 percent people in the mixth produces and 47 percent in the basis goods. These were 63 percent mades and 57 percent females, the percent is the basis goods. The percent people is the mixth produce of 57 percent people in the produce of 57 percent people in the produce of 57 percent people in the mixth people in the pe

Benefity and discussion

This nation present, the guared length that may be donor been the account data. Perceptions, articles, and challenges are addressed in the taples, which are displayed at percentages.

Papile' purespines of inacting mathematics.

The first portion of the questionnein's Table I with Explination they save their conference harring.

Table! Pepils' porceptions of learning methorisation

100	84	7	#	704.7	pilik
Ay transport to the section of the sec	16	-	ļ-		-
species by principal surfaces.	1	1	£		-
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red has with annihilate souther and I also so has be-	7	11	-	17	Ť
the second was grade as to make a fine constitution.	1	N	1	F	Ŧ
the second companies of the second se	r	1	F	10	ŧ
Contribution is sold by trades guillian in time.	4	14	-	+	+
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(Bessetz: Fight sarray)

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Table I distributed many linearitie supports, of fronts in most structure, seemin introducty does not concern with the majority of everyoner. This is a retained with the commands of Arbertali (2017), who distributed in the principalities of emorphism that containing the majority of emorphism that the containing of emorphism that the containing manually assembled emorphism that the majority of manually assembled emorphism of the majority of participants of the containing majority of participants contain post they want intelligented quantitative to be anticipally the majority of participants contain post they want intelligented quantitative to be anticipally a containing the containing the majority of participant and there a temperature that the containing the state of the containing the containing the state of the containing the

Amittal coll Population Multipression

* Var. on the students' estimates reporting their horoung to neutromatics, committing to Table 2.
* On second half of the questionness.

Smidning administration or efficiently.

No. of the last of	Age.	Mean	300
Print Performance	76	-14-	15
more from made in any dialy life.	10	93	191
The territories in America State Stade (America)	14	10	1
make and I must be early in	No.	-	16
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the state will be bowle in a my prillage.	140	14	10
- grant toget total a soft role.	14	- 14	-10
The control of faither a provided	31	-1-	-10
of the works in Lance by Physicals	-	- 14	- 10

(Nonema Field server)

Married Seal Springer School & Mar. Care | Send Second Sell Married Se

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Popula Difficulties in Learning in Mathematics

The information in Table 3 answers quarter about the students' struggles with arithmetic barning. Tables 3 and 4 list the therees related to seach chaffenges.

Table3 Grade9thPepih'difficulturalslurrningiaconthematics

Salat, N-8th	Kang	Muleum	BHIDCOD	
becomings and species	dir.	in	10	14
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egolifons	10	31	14	28
Ting stayboas formalis and equations	- 10	2.0	25	24
Service	-	M	14	10
mangalisting algebra	16	36	85	19
topicities out their equations	96	Di .	11	12
Applications of the Same graph	42	28	30.	31
Rights of conditions proverty	78	10	20	III
Name of the last o	76	Dat	11	(2)
Friengles and provide large way	10	241	14	in .
Discourse of a first and an angle	140	30	pa .	(6)
Grangle's sales and majors	- 10	12	17	15.
Names and	NE.	- 11	pa .	e.

(Source: Plate survey)

Table 4 Grade 1986 Popils difficulties in burning mathematics

Goody 16,81~213	Xer	Thirteen	300000	Plut Length
podrate females	21	35	313	16.
Quadratic report to an electry	100	P	29	10
Fisher	14.	15	14	10
and the special control of	148	15	100	PW .
Control operation	14.	24	10	1
despis skatning	79	100	35	15
ripraemity	20	29	347	94
projection of a triangle's side	100	12	26	111
Ciede's clouds	98	15	18	F:
A similary tengene	49	10	100	13
Am ext don't	601	18	-	-
Angle in a citable scotton	11.	10	91	100
Agglied geometry		11	15	20
may rating	916	20	14	10

(Source: Field survey)

Confirm Poor Reviewed/Reference & LECC Care Land Journal Vol. 13. - june L. journaly 2003 (1987) against go that taken above. Pupils sent to think the but majorny of ages are sent and and the same challenging for high. Additionally, an apply influent that providing men and integrate on shallenging for challenging an early as the apply influent that providing an early. This is presented with the Ar and Base and 2003. The personnegge of Pages above by Base 3 and Base 3 are shall be presented to the providing the sent that the same place. This personnegge of Pages above by Base Ar and Ruid Base 2002. White and because the personnegge are provided that the personnegge are provided that the personnegge are personnegged to the personnegged and the personnegged are personnegged to the personnegged to the personnegged to the personnegged to the personnegged and the personnegged to the personnegged

Take 5 preserve the findings. The requiring of participants, according to the same for they are constraint fluid architects, between they also executions that they define though properties after they had not they define though properties to the properties of the result fluidings have there are little properties to the following the same grants to the properties that the grant particle are the first and the properties of the properties of the properties of the same grants to the same properties of the first and the properties of the properties of the same grants are the same particles.

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Abstract

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HIGH SCHOOL STUDENTS PERCEPTION ON DIFFICULTIES IN LIFARNING OF MATHEMATICAL CONCERNS NA SNALYTICAL STUDY

Karnataka State Open University, Multitu Gauguthri, Mysorr Research Scholar, Department of Education T. Manganiath JUST

University Grants Commission

ICCRINAL OF THE ASTATIC SOCIETY OF MUMBAL with Published to Vol. 96, No.11 (I) January 2022 GOC-CARE List Group







GOC Care Drope 1 Report

HIGH SCHOOL STUBENTS PERCEPTION ON DIFFICULTIES IN LEARNING OF MATHEMATICAL CONCEPTS - AN ANALYTICAL STUBY

Manjamitte H.M.

Research Scholer, Department of Relatelless Konspelie State Open University, Makelia Congreles, Mysters

Dr. P. Labeltrei

Chatpenne, Department of Education Kananika State Open Outrestry, Statetta Congrelat, Mysore

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Marfemanico imida o referent and rarigat place in the critical marked on it is impetion for a better living of the indicatual. But, it is known that must of the mulests are according endicosation as difficult. The factors that make traditionality difficult for environs to home included difficulty in insurestivening that constant fearmed in the previous theory, would be guessia of the insured reserval law? the difficulty to technology authoratics owiggs. Purhay analysis provided that stations what feet merkenance lighty difficult took to believe the they lacks to become energies. North students have lack of self efficacy and feel more difficulty in understanding continuousles. Students who feel Matternation as books differed week in frage it favor. Covernelly students was had surbeauties as fairly oney reports their teachers wealing these well and understanding the concepts quickly. It was moral that the students who had Madissonian as highly difficult result to laws the task with little effect than those who find the neighb weep. According to bushow, and told "look of effort and processions. are the major reasons for mathematics being a difficult adjace for students, Refactance to seak help from orbers, justicented by the educations and students' body of transversion years also perceived to contribute broad difficulty in huming methodolics. Fundam reported this that, lack of extreme promptions, difficulty in specify grouping of the concepts and races musber of anchors in a choosing are causing difficulty in teaching mathematics. The findings indicine the need the resolute to making the imprehiese of insking action) mathematics interesting the public to take offer to burning it. The made is discussed in relation to students' beliefs and study expression

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IMPACT OF MULTIMEDIA APPROACH ON THE ACHIEVEMENT OF SECONDARY SCHOOL STUDENTS IN SCIENCE

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IV Major Findings of the blady-

The major findings of the study were:

- Comparison of Mean product and posterior survey on science arbitraries of students in experimental and control groups comparison of group revealed that the experimental proop had significantly increment in achievement science. This clearly indicates the effectiveness of interposition of MMA so increasing the achievement to advance.
- Comparison of Mean pre-test and posts nor survey or extense achievement of students in the organizational group revealed that there is a significant increase in the survey of students of experimental group. The result implies that the previous is more effective on the substranges of belong.

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IMPACT OF MULTIMEDIA APPROACH OF TEACHING SCIENCE ON THE DEVELOPMENT OF SCIENTIFIC ATTITUDE AMONG SECONDARY SCHOOL STUDENTS

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Role Of Social Media In Teaching-Learning Process

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EM Piarata, Mysoco-570016
Estructura, India.

Abstract: The Role of cocial media in the training intraining process and has it has intradormed the observed budgeting. Social revolution or a triand collaboration, emphasizing it easier the learners to connect with experts, poers, and receives. The paper discusses the advantages of ining social limits for comparation, personality active learning, and developing excepts so the same as corresponding and entirely distributed it also highlights the topoctance of angiogenic or use tracking-forming process and have social needia can be used to make the learning experiment of supering process and large social needia can be used to make the learning experiment more interactive and paracipament, throwever, the paper also discusses some distinguished according to social media in the training-learning process, such as information overfood, according process, such as information overfood, according to the process, such as information, overfood, according

Keywords: Steral Minhs, Teaching, Learning, Callaboration, Engagement, Access.

hereoduction

Social studio has revelutionized the way in which people interact and since information. With the emergence of social modes, there has been a paradigre shift in the teaching-fracting process. The integration of social needle in education has operated up new possibilities the enhancing the quality of education. In this paper, we will explore the role of social media in teaching-learning process and how it has transformed the educational build-rape.

Keywords: Social Media, Teaching, Learning, Collaboration, Engagement, Access.

Principal Perincipal Surara Was Fraction Culture LM Patters Spaces (2010)

Pat Social Modis in Teaching Learning Process

final make he decopie since against attanger, as the teaching-learning process. It has forested solutaines and learners with son epigenousloss for collaboration, engagement, and necess to intransition in this section, as will discuss how social made has reconfined the teaching discussing process.

Collishoration

Collaboration is a process of working seguitar with one or more propin in achieve a common goal or objective. It is notices sharing ideas, transledge, and expensive to ensure something that is project than the some of its ports. Collaboration is an expensive component of the teaching training process, as it studyles termines to work seguitar on projects, as apparent, and discontinues, and discontinues, and show their whose and purposentives with one areafter.

Social media has provided as expellent phallings for callaboration in the brackery-bearing process. It has emblod learners to work augmber on process, above drive, and provide confusion to our neighbor. Social territor uses such as furnished. Twitter, Linkedlin, and homogram can be used to share knowledge, dispute ellers, and collaborate on assignments. These photogram can be used to share knowledge, dispute ellers, and collaborate on assignments.

One of the mant advantages of using social media for collaboration is that the restricts across training. When fearners collaborate with new mother, they are more filterly for the original with the maneral and to four actively. Collaborators our also help to the originassemial skills such as communication, problem solving, and artificial minimum, whigh any valuable for training that in our order to the charge of the ch

Social media has also provided formers with the opportunity by downers with experts and moreover in their field of energy. This can help increase to build relationships and networks that can be valuable throughout their curver. Learners can see social modius to follow indicates because a participate in sealing discounters, and controls with poers and moreover who can provide guidance and support.

Engagement

Engagement is a critical factor in the seaching-learning process. U is observed as keep learners motivated, interested, and factored on the featuring grade. Social media has played a segminant ride in promoting suggestment in the bracking-brancing process. It has provided as appropriately for features to interest with the common, instruction, and peers of a major interestive and participatory transver.

Procept.

Social media gradioms offer a earlest of tentages that can be used to join the booking for the teaching-fearing process. For exempte, sudjusture can use social media to chara-multimedia content such as videos, images, and integraphore that can recke the assumes

plane own coulons, such as videous and podecate, which can help to promote congruences

Excel mode has also emission materials to provide personational interface, and support to provide the material modes pluriaries such as Twitter, Decribed, and Insurance to provide feedback on materials, answer questions, and provide guidance to temper. This can help to provide engagement by perceiting features with a sense of connection and septent.

Another way social media can present empagement is through gamifusion. Guartication insolves the new of gaths design elements such as points, buffers, and leader togeth to make the transing experience more expectable and engaging. Social modes planforms such as fluorbook. Twenty, and language offer a variety of gamifusition usels that can be used to make the learning experience more interestive and organise.

Secret media has also provided an opportunity for learness to policitize and work sequence on projects. This can belp to promote suggested by providing bosoness with a some of dominants and chared responsibility. Learness can use of ist media placticess in collaborate on assignments, short ideas and freeback, mid-supern on assignments, short ideas and freeback, mid-supern on assignments.

Atom

Access that amendal companion of the marking source. It is created as seemed that all termens have equal apportunities to access educational resources or against a decision of their location of background. Social angles has placed a significant form in premiting access to characteristic properties, making a content for learning to point a Content, who amenda with apportunity and collaborate with page.

Special modic plantoning have provided a wide range of opportunities for learners to necessarchostional monarces. For example, immediate arm use audit modified platforwar such as Encohole. Parent, and institution to share links to online resources, such as articles, indees, and produced. This makes is entire for learners to necessarchouse content, regardless of their sections articles are not produced in the produced of their sections are found to their sections are found to the produced of the produced of their sections are found to the produced of their sections are found to the produced of their sections are produced of the produced of

Social media has also made it easier for isomers to summanisme with instructions and journal. Learners can use social media platforms to ask questions, after ideas, and provide feedback on assignments. This can help to governor togagement and collaboration, he beariers can essent twith one modern and with instructors as a more impractive and posterpancy assents.

Another was unclai media has promoted access in the teaching-learning process is through unline courses and webtures. Many administrated increasions and organizations of ordaine courses and webtures on securi media plactions such as Freebook. To all claims collected with the courses of the form of the form of the form of the form. Many Collected Collecte

subtracti coster for learners to access odiustimal surrances, organificar of their location Solida.

and sendin has also provided an appearancy for learners to connect with experts and parlett in their field of study. This can help learners in scarce valuable estimates and powerous that can suppose that transing and concer development. Learnest one use social adis to follow military lenders, participate in ordine documents, and amoral with peris ad account who can provide quidwice and exeport.

Challenges and Licemetions

i information Overfoad and Accorney

Our of the higgest abeliangue of social media to the teaching learning papers in information expland. With the vast assumer of informers a compute on social explin, it can be difficult for leasures to survigate and filter drough the most to find grantistic and acquisite influentation. blucover, surial media is also plaqued with lake sever and quantismustion, which meseral barrens and humper their leaving naturals.

In manigure this challenge, marriedness must golde beginning on here to evaluate the pullabelity and accoming of information are social modes. Lamners must be improposed units arranged making dellis to evaluate treates and the agench between combin and musticiple solutions. Indirector sour also provide clear guidelines on the types of pources that are sacceptable for recounts and academic purposes.

Challenge 2 Connection and Tana Management

yeard make can be a semilicant pource of distraction for featurely executily when it is not med appropriately Social media can another descrimation, feduce according ages, and topode the learning progess. Additionally, beautits our abouget anched into the sever-ending cards of social media, backing to poor time journagement and process aution.

In addiese this stadlenge, learnestors mast provide clear guidelines on the appropriate use of sucial media is the braming process. Learners must be encounteed to use most media for educational purposes only and avoid using it thating class being himselver must also acceptorate time management similegies in their tracking numbeds to help features succept their time effectively.

Challenge J. Privacy and Security Concurrs

Privacy and amorny concerns are sion significant challenges of social media to the teachinglarming process. With the increasing refusers on social media, learners may auknow agily most personal information, which was be accessed by recombactered profiter tailforbuilty. leatners may also become earning of cyber hallying, howeverent, and up s. M. Purare, Myame-Kits on:

And where Decrees it is seen I step place story assistable

gets this challenge, instructors must educate beamers an the importance of soring and accounty. Learners must be meaninged to use privacy sestings and avoid sharing and information use social media. Indirectors must also cousts a sufe and occurs online. environment that is free from incressorant and cylor bullying.

allege 4. Corquid Access to Technology

centur significant challenge of social motio in the senting-huming process is susqual gains to nutricology. Learners from low-moorne brekgingada may not have access as the amounty technology and equipment to participate in miles learning. This can exist a jegtal divide and four the learning opportunities for optain teamors.

To address this challengs, interaction must make that all become have signal access to sylhoology and equipment. This can be achieved by providing technology and equipment to learners who do not have access to it, histeramet can also adopt a hybrid approach in tracking, which continue unline and offline learning, to ensure that all learners here squal lawning opportunities.

Conclusion.

Social maters has lead a stignificant impact on the mathing teaming process. It has provided a wide image of opportunities in learners to among with orbitamonal centers, pullationare with perers and aspects, and access educational resources Obe of the any-baselike of formal mechato the teaching training process is collaboration. Spein, weeks playing have enabled learness to work together on property, there bless, rest provide for mark promise come. This has helped in printing engagement, creativity, and a region of Companying lancing learners. Social minits has also played a significant role in promuting underliness in the trushingterening inocess. Sicilal media platforms after a seriety of lifetom that can be used to posmore organization, multipling maximum commit, posimalized fredback, gamilloation, and collaboration tools. By hurratizing the potential of sucial standar for engagement, legination can enhance the quality of education and improve learning managers. Assume is onedize important suprot of the searching-learning process, and social media has provided many opportunities for housees to muses subscripted resources. Spoint media platforms have made it easier for horners to accous referant contest, accommunicity with measurement and prees, and connect with experts and menture in their field of study. However, social media also presents challenger and lengtations in the maching-lenning process. These suchdeuppers such as privacy and security, information overload, and the potential for distriction. linguacions and femmers must be seindful of these challenger and take steps to surregare them impact.

Overall, social magin has but a mandomotive impact on the touching-leaguing pagages. By leveraging the potential of stiend modic platforms for collaboration, organity relations. instructors are substice the species of delection and improve transing at Manifeston Colors.

Volume - VI

EDUCATIONAL DEVELOPMENT AND SOCIAL WELFARE

Editors Dr. REKHA K JADHAV VENKATESHA J.N





AND SOCIAL WELFARE

VOLUME - VI

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THE CHALLENGES AND IBSUES OF TEACHER EDUCATION IN INDIA

DOLLEGIA A.A. Assurant Professor: Sames Was Facultate Chilago, whiteles

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Treathers play a visid rate in Personal association in several than laborate and disputate field processed to personal parelly. They want to region a parelle popular is brookings of side resident to teliders and others if he word at ways. The action harries makes historia a list marries ments and the excessed which about home true page to property. The expense of plumps operations remode nation on pooling of easing. With the advance of purity officials, the pooling of transfers formers the grandgeness of policy repeats, and any met authority result appropries to bostom execution consigns. The price was at easing an furthe constants to the engine section of multinger hine? by hearing returned to

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One of the regard challenges boost by decreasing according to the use of preparations of Se tagging to business on effective appoint to healthing in ethods. If traplical less to become plants your known of transcept to address they and evening the recent at learners than they must be exposed in that extent. Yet product expectant basis in effective washing in they tourned edications thereselves any problems are proposed and take the side of edicating one service and presents postero attac vitative inactory practice. They need to opining the market attackers to ofer an exemption outside to do in employ outside perspection and is an exemption to consider on to bounding part the early of selectinging its countries where these are few positionary. But new francisciones not bished in user tucking the recessory sixty, becomings and sentiments to underside south a rate. To comprome the produced of adjustment stadies extended, are indicate for effective sources, procedure. Proceeding leading selection programs are bring argument for this purpose. To extract you creater in according what nations in Haterpools and there are firms will write when first the development of more effective dispersions records teachers to cate to different risciant learning reads the court the machinestor or offerentiation of the contration. There is a perfect agreement of the recent to column foliag authoration on their art bopholomers beautions when the profession before any parties to dud with plustedy in their grantitures and also more more that they will be enthing with adults as well an payore. Most makestrases breathers the red believe that that they have the wide and biconverien to do this start of walls and the there is an acting of expects and those is dead with those students on a the to can bear to a county over coungerable grage. Parties review to Etheries receiving

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Conform Design helps in systematic organization and delivery of lectures which paves the way for academic Sexbility and enables teachers to caler to the diversified needs of students thus bringing Sexbility in tracting-learning process thereby enhancing teacher quality.

Some of the other issues and challenges of teacher education are -Evaluation Processes and Referms Promotion of Research, Research and Publication odput, Consultancy and Extension activities.

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Development, New Cells

PROCESS IN THE GLOBAL COVID-19 PANDAMIC





Edited by Prof. N. Lakahmi And Dr. Ratan Chavan (Rabheed

Department of Studies and Research in Education

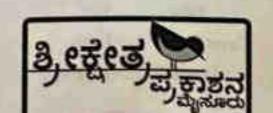
TEACHING AND LEARNING PROCESS IN THE GLOBAL COVID-19 PANDEMIC

Editors:

Prof. N. Lakshmi

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Dr. Ratan Chavan (Rabheecha)



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TEACHING AND LEARNING PROCESS IN THE GLOBAL COVID-19 PANDEMIC

MANJUNATH H M.

Applicant Professor.
Secode Vilne Tempters College.

Abstract

The world is constraintly alwaying and corners domains are able bythereout by the charge. This provides has a constraintly furced grates absolutes of accurate activities and this has required as accurately bloom about any or charge to accurate fragions. Educational institutions is dealer are currently bloom and amplies a constraint of forces, the following the applications for any of furcious furcious in a constraint. The evolutions of the deposit forces printing them a long export in the accurate destination between their are demonstrated both acclarating and maintained borrows. Does to this printinger, the control of forces are charged which improved me recogning understance. Exposition when we consider the control of the control of the according to the internal in another and the according to the internal in according to the internal of the control of the control of the according to required to a second of the control o

1. Introduction

Education to quantizative the zero of humanity and foundation of a prosperior society. The progression in digital methods for administrative was intuitions even before the reputationally amount of procedure. However, the procession accommonly redesigned the respect of education registly and result realize the importance of education. Opportunities the Mendal Securing to the information have been been accompaded to assure a small core.

Filename using modern measures make to make better than the placeted medicals of education. The advantage of digital systems is the upper of information floor and the

station to optime them. With the bein of excess matter, a devere number of learnings is tradited.

I Benetice of digital horseleg-

- The use of a groom codes and exchanged the armidiances of the security with the help of educational content souther the development of versus organistic tolers, and distinct are note touristical to beauting compared to other activities.
- The presentation of the content is some interesting, programme and commitment to go responding of knowledge in different situations.
- Interaction multimedia systems make the matrix of knowledge by simultaneously acting on multiple sensor, thus specified up the matrix of arquiring material
- The adoption of conveyor encourages the student's activity, and subving the profession officers by the program motivates the student to lever.

2. Advantages of Online Learning:

D Efficiency

Online between office transfer or afficient way to deliver become to deliver. Online bearing has a number of more such as values, FLFs, podewin, and leaders and we all these trains as part of their boson plans. By estimating the branch beautiful and antifered as because the substantial plans and a substantial plans and beautiful and beautiful and a substantial plans.

21 Accessibility Of Time And Place

It allows undoors to around closure from any bounds of their above. It also solves achools to risch out to a room recomplex acrossly of students, bound of foreign mentioned by geographical boundaries. Additionally, collect becomes out by worship, archives of chord for force reference. This allows machons to account the boundaries translated at a time of their combin.

No Affordability

Accept advantage of collect terring is reduced forested to see Cellise education in the most effective or compactly to physical learning. This is become address become element the cost jump of modest transportation, studies and the cost jump of modest transportation, studies and the cost jump of modest transportation, studies and approximately, and the cost of modest and are approximately and the cost of the co

41 Improved Student Attendance

Since online classes can be taken from home or bearing of choice, there are from content of students adverse out on beautiful.

sy Saits A Variety Of Learning Styles

Every student has a different learning powersy used a different learning style. Some students are visual fearsers, white same students profer to learn through audio, spatiently, asses students theire in the classroom, and other students are aske learners who got distracted by large groups.

Disadvantages Of Online Learnings

i) Inability To Focus On Screens:

For many students, one of the buggest challenges of online learning is the struggle with focusing on the across for long persons of time. With online learning, there is also a greater challen for students to be easily distracted by social modils or other sizes. Therefore, it is imperative for the trackers to keep their online elements on the particle, and internative to help students stay between on the learning.

2) Technology Issum:

Another key challenge of milite chance is married corporative. While interest personalities grown in leaps and bounds over the past few years, in smaller cities and towns, a consisters corporation with docum speed as a problem. Without a minimum occurrent comments for students or teachers, there can be a lack of contentity in learning for the child. There is detrimined to the adocumen process.

3) Sease Of Isolation:

bludents can learn a lot from being in the company of their geets. However, in we online class, there are minimal physical interactions between students and teachers. This offen results in a sense of inclution to the students, in this nitromion, it is importable that the school allow for other forms of communication between the material, piece, and teachers. This can include online messages, counts and video conferencing that will allow for face-to-face interaction and reduce the sense of includes.

4) Teacher Training

Online learning requires transact to have a basic understanding of using agent forms of learning. However, that is not the case always. Very often, teachers have a very basic understanding of technology. Sometimes, they don't even have the secondary resources and tools to combiers online closes.

To combat this, it is important for schools to invest in training teachers with the latest technology updates so that they can conduct their online classes teamlessiy.

5) Manage Screen Time:

Many parents are concurred about the health hazards of bridge, their children append so many hours storing at a screen. This increase in acreen time is one of the biggest concerns and disadvantages of makes learning. Sometimes students also develop had posture and other physical problems due to strying hunched in front of a screen.

5. Canclesion:

The union tearning systems, with its range of options and ensuances, can be pursounlized in many ways. It is the best way to scenar a perfect learning any streamers suited to the needs of each student.

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CURRICULUM AND INSTRUCTIONAL DESIGNING FOR GLOBAL EDUCATION (GLIDE - 2018)

CONFERENCE MONOGRAPH

(Volume-II)

Dr.A.CATHERIN JAYANTHY Dr.G.KALAIYARASAN

DEPARTMENT OF EDUCATION



ALAGAPPA UNIVERSITY



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26th & 27th March 2018

Manjunath H. M..

Assar Frot. in Education

Sherada Vilas Teacher a College

MYSORE.

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Editors Dr.A.CATHERIN JAYANTHY Dr.G.KALAIYARASAN



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MEACT OF MOBILE TECHNOLOGY ON THE STUDENTS LEARNING SKILLS AND PERFORMANCE

Manhouth II M Author Professor Smale Viley Teachers College Abore

bear destrict.

In the present digital world, Models inclinating is test helping the obscation system great a part of its market suctor. A few thin in hardery sector of the proposition was been decay unable. Models Not beating inclinations are adjoind. In case of educational surfaces, the appropriate some On Bodels rectionings for communication with partial to before the amplication of particular test changes for the markety seed featuring market inclination for the surface for the markety seed featuring market inclinations by change the signal course and ammaning the section for section. Over the part they prove, there has been a table increase in information and constant inclination, in the markety course of the part o

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CONCEPTS OF MOBILE LEARNING - ANYTHME, ANYWERRE... ANYTHING

The evolution of margin technology originated in the last decide, and discoveredly. The management of bloke Learning (or-Learning) has given the to are formed a benefit in different contents. With the development of worders not seekly. He in-Learning possess that it is a new reference to whose the in-Learning possess that it is not referred to whose notices to easy type of information (reprinciple, at any time (any time) and acqueines therefore the property of the content of the co

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She is increase in about depositioning information and learning through a model device. However, with an electromatance is middle learning a despensed version of your electroning models on a section of one at \$7.00 and done in of middle learning you need to keep it.

Many of the contract of the sec 7 feet and don'ts of middle learning you need to keep it.

In Develop Contest

is noble hearing "course to king", for the first thing the reads to be done observed ing a series hearing property to be identify and understand the context.

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Whoshough when you want to develop a great modele harring program, expensity when it cames to the novigation. The user neutrino but the sharple and may in margine. The user neutrino but the sharple and may in margine the neutrino discount programs in which are there are two margines and to came a margin that as the common the reduced programs have to been at mind that as the common the reduced programs have not been at mind that as the common the reduced programs have not margined in a during the common beginning to the neutrino properties of bytes and simple facilities play on

important solo in creating a great makin lawreing creates. Additionally, beauting promotes the importure solo in a colleg a great matter smily equicinole. This can be noted by unleg energy titles and making nore the mane is simply to calculate

- 3. The Radius Sporting: Yes, there has to be a certain secure of scending in every set money. tourns, but a give to Lauring course will keep the smalling to a minimum Eighten that a continue creams for the modular does not exceed from small length. In the case of a house make it makes senue to break up the content ato full even screen with an identifiable "part" bear. Learning negotiers also keep to enough that they remarked distinctions on the screen For the they could be known the how-raisingnee them such as light information, companied nearlies, or melinks that are our key to that morker at the button of the satern.
- 4. Don't Durmus Information Dennis With mobile, comptions has to be coler ... even the unbecruation. Comben in mobile liberture but a be bites look and regreented torping in mind messey (influence, bothery life, and that about hours. Paylors a clear content along the begunding of each module below to making the objection of the nearest four. It also note the expectation of the teatrer, Furthermore, you need to consider the everall the time of the course. This will help you make use it does not compressive the storm rapecity of the divice, one to easily described and one to mod in both office and only model. Small, blooders' suggest of information became outlier to view, enteres and process which or turn contribute to the effect sweets of the fearning program.
- 5. Don't Go bre The "Pinh" Marie Mobile teaming program have to adopt the "rections" made rather than the "pure" more has the science has to be designed such that it is purposed said, the times can not dispress to be designed. want to achieve set their learning pers, and get support when they need it. Instructional Designation consisting mobile forming constant that have to see on that they create modeline that the horses-"bearage" with. They also need to cause that they provide the right back and support to gold and help the lumbers. While couring their interactions, it is also expected more to become the social angle. Employing game-based hunting consigles for mocuments and motor providing the bearing the opportunity to share they could no social made photomas, or coulding the too by special modils platformed for discussions att. also considere in the success of a rabilla learning aundahe.
 - Do Clar Middle Kriemille Yechnology
- This is an absolute so-brains: When developing a seaso he mobile learning, making a responsible tax as option separate. Also need to needing tota landscape and postern reinstallant stars deriving for mobile. Using perfecting transmitted in the mobile friendly also have be making comile forming medicin remarks, space, famor, and responsive. As the tandstorcontinues to become naturally motific and the realisance generation takes emist stop. bounding providers used in moone mobile become programs that are suggested and incomme be facilitate actor tomerg.

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- a treative and except a unidestres for younger assess (matrix, fighturingly devices with tough-screen, user (starfapta)
- · the extensional applications and digital cortex matter digital profit cube
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Repovistions to m-framing

Using Model Strikes for Levinner Leading.

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subject to perform a maintee of taster, many of which could be used to accomplish a the internal objectives (Planetter 2010). Norms of these tasks used to accomplish a section without without (Planetter 2010). Norms of these tasks used programs such as which is emichally videou, Thomas for Rolening to minute, Sufari for browsing the Marrier, and

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at and personal Ability. The ability to make record and phytock a shabarr voice and compare 2 to a and standard votes is a great learning said by the language horses, almost on the stilling to and payback votect is mother sent for horning a bogung. Limmany to great and and states are very popular motions for condern as well. The shifty to create and listen to potents is excellent advantages for language securing

person Access to the Internet places recomes the obtain to match the and receive promises about my opin Southing the BADE provides sometre about mersion and cont. sension you'll she allows standards in tradets and litters to music videos and movie class. Online assessed and other information gathering torse are used withty by marine to learning

CHARLES.

negative and the Lancology

there while tradem can access distributes and other volum information for learning from the time, the same use in impropriate during a gray. Also, weighing victors that are not and in the latter, playing online grows, and using racial interests for committee with founds as no in the target language any illuspropriets uses of the device during class and may bend to ster distriction.

County Looking at dictionaries or searching for answers during a querye a test is a horizon. authorize officials and should be dealt with appropriately.

Conditions

this copy has reviewed and presented the impact of mobile schunkary on the modesta some stills and performance. It is electly shown that the Mobile Secretar has a lot of mores to unity parameter and learning skills, in which immediate envires, anywhere, anything time instantial can be accessed. This buildedge endeaver, the settle and street endeats and enumber and incomedige level. They other wide of the coint the same technology has some demortes this causes. = famintee and technical problem tools to make of time. Another again benefit of M. kontilne it up to been begroup easily. Also presented since do's unit don'ts of mobile learning. Secretary.

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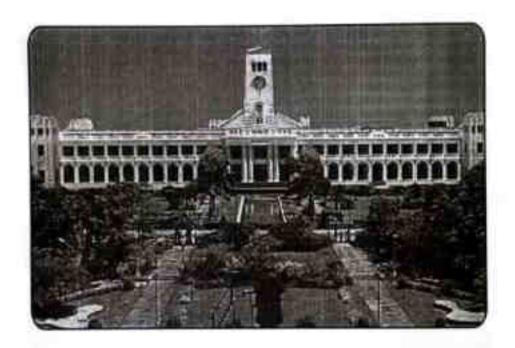
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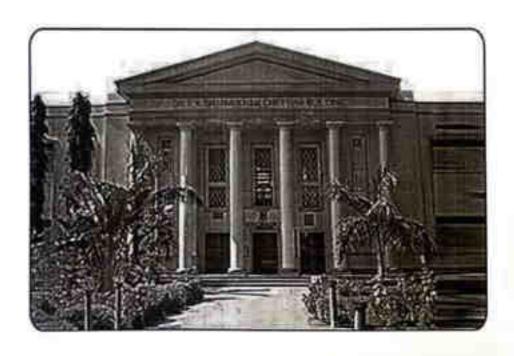
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MONOGRAPH - Volume - II

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Assistant Professor, Department of Education
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A Study On Digital Initiatives In India

Management HM Address Report File Increase College Children Manage States

Abelitace

The surpose of this paper is to enally digital parameter about places in fediral education against in order to enhance the quartry and provided based education. The Secondary Cars interesting there are 33 new initiatives more been also by the Government of backs (GOI) at the last fore year to strengthen the education against the interesting of the constraint of the present of the constraint of disposit of the present of the constraint of the present of the present of the constraint of the present of the present of the constraint of the present of the constraint of the constra

Introduction

Digital India: is a programme milimal by Prime Mariner Mr. Namedys McCi. The motive behind the Digital Italia relation is to held participative, transported and emposalise governance in earth out the citizens.

It aims to provide all nervices electronically and premate digital interacy in India with the help of digital incheologies which includes the concept of cloud computing and mobile applications have enteringed as the catalysis for capture constants provide and offices are compared to the perspective, comparing all over the world device to invest as digital locks mostless. Hemarkathly, global investors him fundame Pethos, Stripe Padelle, then blook have supported Modile Digital India institutive. It is a modest step to produce opportunitie or the government [4]

The Digital listia programme is a flogistic programme of the Covernment of India with a winter to manifers India sets a digitally exponent society and succeleder account. Digital ledis is a desire to make a substance of the content of the content of the content of the content of the programme of the content of the content of the programme of the content of the con

What is education?

Education is a littling learning process. In other words, learning begins from the birth and cash with the death of the parison. Among other dulings, education establishes the ability to cond and write. Also, education decidates decidable harmon make also thought, according hard-work, parentally, produceday, immostion, parisoners, etc. Furthermore, classifier supplies a people by accurating infrings shifts and know-bow, thereby giving an individual the especies to librarie essential from parenty and want. Distriction, when well imported and inclined, him the patterny of promoting national apparety. This is because mitional according reviews the

stationcommunic political, military, stature, familied, industrial, diplomatic, and areasts splitters of a nathern (2)

The Lispack Of Digitization

Indian Economy Impacts The stenooy of holes has green to 7.5 per cent in 2015 as against 6.9 per cuts to 2014. The incurrent taken by the poverances of india have visided receipan India's price least product (COP) at Option cout at constant (20)1-12) prices (20)4-15 to the 106-A milion (LSS.) 505 critico), do against Re 19-25 cillion (ASS.) dat willion in 2013-14. registering a great it hate of 7.3 per cent.

Employment Opportunity: The 'Ougot' tipla,' material has completed a great due to this positive growth. It has the judgical of country employment exportant on 17 uniform people directly or inflamely, which will assist at consuming policement in Iodia. The government is achedeled to give II building to 100 million possite in employ meta will villages because resplayment opportunity is the IT sector to very high in India. In the sect 5 years, India will energy as a lander to being it in sectors like houlth, definer, education, agriculture, and banking Morotver, the envisor action will be digitally empowered.

Education: In the field of observers, he government also sources broadward connectivate in all parchivets, schools, libraries, and other public places, Apart from impolland competitivity, every village is provided with quivered phone empositivity serves the imprey. Mobile and intenset benking out improve the fessetal inclusion to the courtry and must a win-top situation for all parties in the rathe-chain through so tolermental excession toll review charing business model Felimint apprenture get arbitismit reserve copares, while the broke use weath new customer groups mercreting terwiet possible costs.

Manufacturing Sector. The rigital inclusion to the country processes the revised of the manufacturing another in India. With the companies of "Abdas at Sada" and "Digmit halis," the mallers to planning to achieve not some imports by 2022. This ensures that the ongests will be expeto the imports, helping in the secondar development of the melon. With the introduction of mobile escentistly in all vitteger, union single posted use be maintained for all georgement relater services. This can be done by executing that of developmental inflationism are in electronic form and not mareuit. Soot to crede oil, atentronics turdware comprises focus a major part of imports it finds. Shee little is a service bood country and till new it has become only in software development, the street of "Digital India" on making datin a street formular trab is bound a change the trend [1]

Climbal Indocumetions Digital Indian equation upon to host data online and engaging social media philiforms for government is the arm of the government. It also sums to build close management for data sensitive at that officers can make ancies. and can keep data rath-

Early harvest programs: Covernment plans to set up Wi-Fi Tackbox in all cities railways, colleges and curversities arrain the manning GPS system at cars and copy are attroducing to either and meteor. Biomorn's amendence system to bring deployed in all government institution of state and control poverments offices where recording of attentions will be made online[4].

Major Jeriatives Taken By The Government Digital India programme is focused on three key ideast-

- 1. Creation of Digital Infrastructure and Electronic Musculatorizing or Native India.
- Z. Delivery of all Conversament Services electronically (F-Conversament).
- 3. Digital Empowerment of Mative Indian People 17

The authorized Doptal India' project has always been in more the self-tier good resoure. The project having a tetal coveling of Et. 1 liah cross lines to transform the lastin into a harvinology expected by allow to enture may access to technology infrathulative and provinced services to chinese. Digital India is a drawn propert of the government for the extrema and backerine of India which could help in the acceptance province are used present projects to being India to a global platform. Through this propert gettempore services are available for urban and could discove digitally or electronically. The side is to subserve digital innovation and urban positive adjustifiers of the project living in ratial and artons arose. It will instructed under the country that a digital recommends in the results of the project living in ratial and artons arose. It will instructive the country that a digital recomment with provided from ratial, urban criterion in transform the country that is digital recommendations to consequently in the country of the country of the project living project and provided services and all provided services and account that is convided as a subsection of the country of the project living projects, the say drawn that is convided and action folds 171.

Digital India: Major Challenges

Many people in read areas have no interest accretion, and slow the content is replicted implicated as sufficient to keep the confer to again (Anly 17% of the households can access the beaute, and few people are access mable broadbood. This scenario is despite the introduction of SCI conferences in the accessing.

According to World Homeroc Forum (WID) 2016 report, entrly NPS of Indian population is functionally diluterate, executed of you'd do not stored according observiors. There are not differences to unless amount stored, as not reporting tries and remote renal cross, where on even have across the excepts electricity to according to our tier. Digital leafs progress, before in growing ecountry and digital posts have rought the amount of factors and as increasing ways of cyber-attacks could not hardy unpart the country.

Infin and other South Asian southies are now on the return of cyber effective. The government and component world need to procure this of the en. New Age naturally infainted to ferent their plans. It is not only a technological question but also deals with the question of grinary and ascents. The beggen dealings found by Dagital locks' is the size and delayed infrastructure development. Specimen evaluability in Ballon metros is shown a tenth of the same in stress in development development. Coeffenges are in every area tight from policy unking changing the each flow up to changing the coemists of the government afficient it is not analysical change while the most diversified nation. Wallen the government flows are visious fugaritation stands have transpored. There is no notice involvement of various departments which described the frequency forces, fluxner and planning beath department of as full strength.

For digital inclinedays to be acceptable to every citizen, algorificant efforts are accept to contamine ages and services to cater to local needs. Finding explore who can provide took applications has become a challenge. Though there are recourse with took but there is a large rapital cost which is to be invested and the fluint of the investment with the received after free point. Not controlly in most and it is important to understand that digital halfs.

The biggest shallongs faced by Digital India programme is alread delegal infrastructure development. India's digital infrastructure is comprehensively inadequate to making moving microsome digital management, findia medit over 80 labb helapon as against the evaluation of about \$1000 hotspot or present to making their lawes (ASSOCISOM).

The percent participation in government projects in ladie to proc because of long and named for regulatory processor. Many topics proposeds named by government are not picket up by competent private sender requirements came they are not commutable viable. There is a wage digital divide between urban and rural lode. Till mos fands have not been deployed effects of the most the cost of influentructure consider to many aroun.[4]

Latest Digital beliteityes Plans of GOL:

The following dignal intractives are,

- 1. Universal Broadward
- 2. Universal Access Progression
- Interest Acress programme.
- 4. Katheming Conversion Through IT
- »-Ermit
- 6. Information for All
- t. Diseases Manufesturing
- 4. Information Technology for John
- 9. Early Haven Programmes

Conclusion

From this study, it is strong stores that the digital naturalism in India has expended the mandard of fiving and IT houseledge of puspic. The digital ladia removal is grand. It is a large stop towards building a wally any recent patters. It transferred citizens not me to sin frimedic inflat medice, current and services. Indie has started towards earliess moreous, insuspectory of governance though agreement, regermance. This make her covered the Government of holis (US) major Gigital initiations in India, challenges and latest dignal initiation plans.

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- keper/hafridisemmi aces 2011/02/00/the organit of digital holis in orbitalismal operator and changes in (week) for compy
- 5. Dr. Shekhar Streamen, "Digital Rolls-Major Informers And Their Separt: A Critica Analysis" File Asia Pacific Normal Of Marketing And Rotall Management from 2149-231 (Chiline); Don. 10.16962/EngiremeTwo. 2149-2313/2013; Volume 6 Issue 3 (2017).
- s. Dr. Males Chindra flow? DESTAL DIDEA. CONCEPTS AND IMPLICATIONS International Journal of Couries Research Thoughts (HCRT), Volume 3, hour 4 November 2017

ICSSR Sponsored National Seminar on

Strengthening Adolescents' Mental Health and their Suicide prevention

Volume - I



ANNAMALAI UNIVERSITY

DEPARTMENT OF EDUCATION

ANNAMALAI 🥮 UNIVERSITY

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NATIONAL SEMINAR

On

"STRENGTHENING ADOLESCENTS' MENTAL HEALTH AND THEIR SUICIDE PREVENTION"

MONOGRAPH

Editor in Chief

Dr. R. Babu

Producer and Hose Department of Education Assumation University Assumationage - ESE FCS. Inches Seminar Director

Dr. S. Kulasekara Perumai Pillai

Agencies Professor
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Accordance Colombia
India

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Impact of Social Media on Mental Health

Maniannih IIM

success Producer, Service Film Learners College, KM Parent, Morrow,

Introduction:

Generally, social minits define as, "Sorms of electronic communication (as with a scole privations and mine-blogging) through which mers crosse entire community a information, about personal messages, and other content (as valent)." There has been up cuseum over the past couple of decades regarding the link between social made use as health meen. Although research findings identify a connection between instrained annul regime the young total population and regulated mental health problems in the same population, a iron new social media use may be associated with these changes. The includance counted by the man unuse of social media is a great corners for parents, researchers and society regarding the a health of individuals. One of the quest common activities of present generation is examine ascial media web sites.

The relationship between econd mustin use and miratil health in the young additional Christi research indicates that there is a connection between tocoused social main asdescripted useful health. Defortspecify, young adults, the most active social understanding profoundably high risk for developing mental hough issues, making this connection profits concerning. Team spects seem to have particular associations with positive Security for young in and it that been suggested that there is something about the social nature of the paying often mention the benefit, over and above physiological areasopiouses. The become may be only even a lose russer may feel a positive connection and abreed purpose with other nations Pareffects may easter from exclabining or from other constructions with soluble and poem associated will activity. There is a well-calabilished blocoper on the general role of consensure connects to activities in promoting social capital and wellbeing Virtual platforms of social menia his business Twitter see significantly enhanced the surred coverences from past decade by decisions were marchange their feelings, ideas, personal information, pictures and videos, Physical and the last smoothed with a wife range of psychological benefits for young people. Association belows and physical activity and mental health susceners for our age group have been considered by its to preventing problems urining, processing positive worth development, and using salesty to use of exemply energy bench conditions.

Theories - Effort of Social Media on Mental bradth

The Impact of Securitary Behaviors up Mental Health

Sedentary behaviors are activities that involve sitting in Joing down too are thereto belable fortiveless transfer our her Membelic Equivalent Total (MET) compy expenditure. Sedentary behaviors on a separate digitally above the members of the company expenditure. Sedentary behaviors on a separate digitally above the members of the company expenditure. slightly above the realing materials; rate (1-1.5 METS) and encompany to have an employ and telepropers a company of employing telepropers a company of employing telepropers at company of employing telepropers. television viewing, computer use, playing video parter, and passive recreated, April 2010, and the computer use, playing video parter, and passive recreated, April 2010, and the computer use of votes. recognizes these area of orderiory behaviors. Typically, a person user social residual computer or mobile device while pasting the time during a military articity strong or the pasting of the warming to the call of the control o has, warmy in the, etc. However, there then the social media offer operators of a social period of the period car, it forms than the social media offer operators of at social period of the operators of at social period of the period car, it forms then the social media offer operators of at social period. itself - so in a person can as shreet than the social media often operator or at being to be a creating selection to death to the street their photos specifically to check their to tall the creating selection before their street their selections. creating sedentary behaviour rather has surgely taking absentage of it. Recheby a desired surgely desired in the control of th might be an apportant receivement in tenting afterning of it. Rubicing adjusted the There is a connection between the received and provening of depocative and similarly also a Three is a connection between sederary behaviors and provening of deprecates and unit / 12 and but / 12 and b follows the other, it may be possible that people with mental health problems full left of behaviors as a mage of their combine that people with mental health problems full left of behaviors as a many of the country. Convergely, it is possible that substitute had a start of the characters. Convergely, it is possible that substitute had a substitute that the substitute that the substitute had a substitute that the unie's risk of developing mounts health incise.

pictured Schurber Theory

for the the cay explain how the redestry behaviors encouraged by social media select out over the control of deplacement. People who spend over time is noteined before the control over time for fine-to-fine need over time is noteiney behaviors (size such such have been time for face-to-face north principles and physical arrivaly, soft of and any best proven to be improving against married discrete. According to displacement, and the social crofts use in and of melf that he delegate According to displacement. this time bear power results use in and of medical that has delections effects on thomas hash, her pain the amount of other epity lines.

The displaced behavior theory segmen that redening behaviors such as secret realist me could graduated first these to face interaction and the benefits a collect. The social action and important stational actions of explaining the association between termining melectary between and periodic tisk of deposition.

Surp Interruption than to Blue Light

The model to devices and computer account used to view model tendin step all teres one fring in within within farm glass, they cans high inself of blue light. This artificial light month healthy deep sycles. Night-time exposure is sruffeed light decays an healy's circular with a the Military biological clock that entrude our steep cycle Assistaid light exposure other count signals 'duyterm' to our (brain), shalling the clock later. As a result, query people are still cocking exalt, doing honevaries, or weithing TV at analogic, with hardly a due for it is the spotter of the right Technology has effectively decoupled as from the Jackson day to which my budget

The than light included in artificial lade is the most harmful to harmon. Who light suppresses maken, or the brain's "except chemical," production none represents than other wavelengths. Were and improves restricting through one of the amount in our exit the parameterly photocomies. The heavy that light is a couper in the upting along is expressed by several studies that new storp improvement with reduced blue light exposure.

follower Hatteren Social Network and Social Support.

Social networks are the transfer of social contests that one has sed the Consecuty of imputes with them. All such, social appropriate are objective and quantitative. It is through such counts and the time or founds that a person has with tractor must be relatives that our receives the buy that he'stot goods in times of crises.

It contrast, sected support is the perception that dates to the network are resormed for the where of the individual. As a result, noted support is more subjective and slightly have questioning bend respect only as a copying resource and also reflects turner expects of social and personally feeth-paints. Seeind support to besed on one's seeind astrock and it conceptually related to it."

held Stella Negatively Impacting Messal Resid

- law or decremed self-course during or after using social needs.
- 1. Megatively comparing yourself to others was more action and a content.
- beginners forming in your own electronisms or discuss while viewing others' social Colla feeds.
- a. Property feeling environ of others while organic with social marks
- L Core secon months as your prime become activity

- 6. Feeling that represented from Friends and family or not interacting with spent in jenus, as you necessity would.
- 7. Decrease in shiftly to conceptute.
- B. Increased or amount social makety when intrracting with people offline,
- 9. Yorking a need to share everything you've doing offline on social martin.
- Experiencing the supplyer emotional experience, "FOMO? (Four of Minney Out) damps.
- Constraintly consistently oning annial modes as a distriction to avoid or suppress topology
- 12. Irregular or dispellered sleeping patterns.
- 13. Teamster in Betgor under stress during or after using social media.

Bleefthy Use Df Social Media

- Subscribe to and participate in necessarine that are supportive, educational and practic initialistic estates or areas that animod you. Use these variable necessities is help feel consent on the look for articles, research and research you inight our to improve you into adding.
- Enhance and easies existing offline bonds and relationships through position and bus, you and comments.
- Become an article citizend (for provided in the crosses you before in its object absocure and can movement of your constraints and charities have record millions of dollars and group awareness using social media to get their remarges not - you can be a part of that the
- Foster goodwill, empathy and support for others by dropping positive, constructive and below constructs.
- Seek out information and leadples from transal sources to Jesus more stand yourself and the world around you.

Conclusion

This gredy has inguispleed support of social media on mestial health unit green key point of common decreases shoul effects of cooled media on rounted health. After in green for debutted between social network and social neutron. This paper has given the negative and goalden report of social media on mental health.

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Department of Public Instruction

A CRITICAL STUDY OF THE CO-CURRICULAR
ACTIVITIES ORGANIZED IN SELECTED SECONDARY
SCHOOLS OF MYSORE NORTH BLOCK IN MYSORE
DISTRICT

(Study conducted under TE Plan of DSERT - 2019-20)

By
Mrs. PUSHPALATHA M B
Lecturer, THET, Mysuru

Under the guidance of

Dr. H.N. VISHWANATH.,

Assistant Professor,

Sharada Vilas College Teachers College, Mysuru



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Department of Public Instruction

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CERTIFICATE

Certified that thes is a research report of the study entitled,

"A CRITICAL STUDY OF THE CO-CURRICULAR ACTIVITIES

ORGANIZED IN SELECTED SECONDARY SCHOOLS OF MYSORE

NORTH BLOCK IN MYSORE DISTRICT, submitted by

Mrs. PUSHPALATHA M.B., under Teacher Education Plan of the Department

of State Education Research and Training(DSERT), Bengaliera, during the year

2019-20.

This study has not previously formed the basis for the award of any elegran, diploma, followship or other similar titles. This study was carried out under the guidance and supervision.

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December 2022



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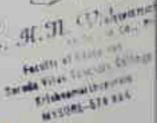
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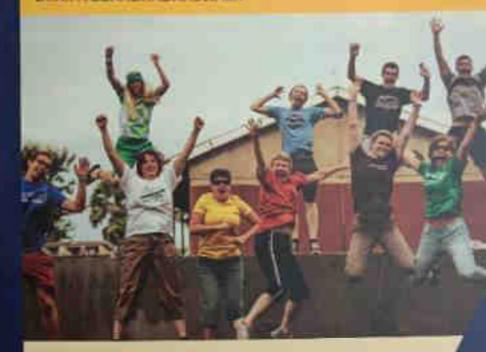


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THROUGH SMART CLASS METHOD ON THE ACHIEVEMENT OF CLASS IX STUDENTS

THESIS SUBMITTED TO BHARATHIAR UNIVERSITY IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE DEGREE OF DOCTOR OF PHILOSOPHY IN EDUCATION

BY JOHNY K. P. (Reg. No. Ph.D.-CB-JUL2014-0210)

UNDER THE GUIDANCE OF

Dr. H. N. VISHWANATH

PROFESSOR IN EDUCATION

SARADA VILAS TEACHERS COLLEGE, MYBURU



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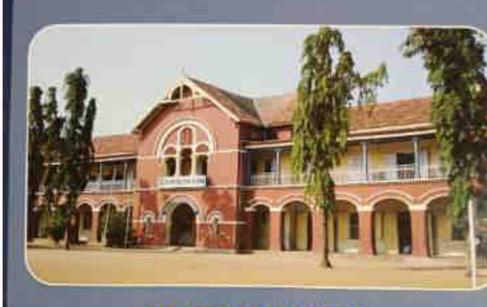
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Mind the Gap:

Relevance of Teacher Education



IQAC Organized National Seminar

> 30thNovember & 1st December, 2018

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Re-Accredited (2nd Cycle) at "A" Grade with CGPA: 3.48 by NAAC Nungambakkam, Chennai-34

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CONSTRUCTIVIST APPROACH: EMPOWERING PEDAGOGY TO ENABLE STUDIESTS. THINK BEYOND THEY REACH & REACH DEVOND THEY HIDSK

Introduction

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A report of the dispertation work submitted to the indice Gandhi National Open University (IGNOU) in partial fulfillment of the requirements for the completion of MA (Education) in School of Education, Indica Gandhi National Open University (IGNOU).

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REFORMATION IN HIGHER EDUCATION: CHALLENGES, CONCERNS AND NEW DIRECTIONS

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TECHNOLOGY ENABLED EDUCATION

Dr. Premkumar. S Dr. Pradeep Kumar. T









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DR. H. N. Mahwanath 9448433550 (P40)

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TECHNOPHOBIA AMONG TEACHERS ISSUES AND CHALLENGES

Dr. H. N. Vistreamilli Mysom Court Victoriosar Principles

Introduction

The word Technophobia is derived from Greek Feebra meaning art, skill or craft" and /pardies 'meaning traor american. This term first appeared in the American proud are Cong Brod's book Technostress The Human Cost of the Computer Revolution*, which was published in 1984

Technophobia is the constant and personent feer in sechnology and, in areater depth, is defined as "the feeling of severe anxiety associated with using anything technologicals advanced.

An irrational or disproportionate fear of technology especially advanced digital technology including companrobots; and artificial intelligence. A dislike of or aversion to new or changing technology. Fear or dislike of advanced technology or complex devices and especially computers. It is quite offer seen that some people though having good academic achievement do liestime to use even commonly used android or smart photo-It would not be that easy for them and seldom have they emoved operating it. Some people feel it not their cup of tea in operating computers programmed with updated software. A minited of people find a difficult to deal with technology and gadgets Teachers and Teacher Educators are not exceptional to this. Some people are eventh seen with extreme from of technology. Technical gadgets, technical environment and are called beclinephobic. Technophobia is known to affect many people around the world. It is a highly studied phobia, since, it was dearmined that many trachers including those in highly developed enumers, terrinoid to one bedress and and to see a their students coming to the nevert first of automotors.

Technophobia' is the opposite of Technophilla'. La people in a condition where the person is to such as been math as hardings that a he sought even mint to change the model with a receiver it has combining any kind of proclimic in the

Technophobia is not necessarily a mental direct search accimology and its application in day to day life. (the it is secreted as an extreme and arminoual fear test and the more to general usage, the term is concerned with an irrational fear of computers, robots, amificial machigeness on-line in virtual manuscricons, techno-centric corriculum transaction and other sea to applications which seem advanced in scientific thought. The root course for this would be, fear of science and technology inflected in irrational resistance by teachers in in educational institutions especially in sural contexts.

Studies have revealed that even today must of the teachers in rural and semi-urban educational institutions are found to be technophobic to varied degrees. At the same time it's are considered an extreme avoidance of computers as pospie understand it. Technopholia is an outward heatation or average of people towards new technologies, especially closed technology. mobile applications, the use of Internet, coding and such related applications. Having more of technophobic trachers is indeed becoming a hoge problem today in many of the apcoming schools and colleges us online / virtual education is gradually becoming popular, strending and widening its scope and feasibility across different section of education and schools and teachurs are not proposed for it. Added to this, many institutions in rural and sente utban contexts seldom willing in bring about technological schungement is its quite expensive and not feasible due to become all error interventions. In some of the manuations it's seen that the head of the manifestors or academic director, are found to he technis-phobic and they refuse to adopt new technologies with Declarings stated forcesses. The S. Correspondent E. Leville E. Standorff Married

as actuals of resistance to reclarate period changes. They have resulted in less of anademic growth of students as well the professional computered of teachers, set no beduse based carry also transaction. It only has led to techno-exagnation was a sense of tethoraxy that is simply left untrooted and described

In the context it's indeed essential to outderstand whitechnophebia is, and how could it be overcome, so that news, technophebia is, and how could it be overcome, so that news, technologies can be adopted in educational institutions without feating them. Of course, this is not going to happen overnight and will take time, but this needs continued efforts of developing a positive attitude with a source of clevated confidence arrows reachers and teacher educators.

Causes of Lechnophobia

Technophobia can be caused due to general anxiety of feat about science or mathematical problems. People often feet intimutated by these subjects and are hence likelier to show computer anxiety.

Symptoms of Technophobia

According to Larry Resen, a pioneer researcher and a psychologist at the University of California, there seem to be three categories of technophobic people.

- Uncomfortable technophobes: are those people who do no master new technologies, use them but are not comfortable doing so
- Cognitive technophobes, use them but with fear, as they feel they are not fully capable.
- Anxious technophobes at its considered pathological and the person experiences an irrational tear towards the use of new technologies

Technophobes believe that, when faced with comparcompaiers, selephone systems, or even Assomatic Teller Machines, they might have to deal with complex set of minutesians. The average individual usually finds these sets of 1800 170 (0) 2007; 20 iii issurations away to follow, but in case of Technophobia, the person simply fraces Sche to so panie strickers at the theorem of using the device that their fears are without any basis, but they are completely possevices over it. Needless to say, this four of neclinology is highly limiting and can affect the individual's day as day life.

Technophobia is different from most other specific phobias in that; the phobic is mainly ignorant and does not occleome change. They simply do not understand technology as a result of which they not only fear it but also short it. Many tend to hate devices, computers and gadgets simply because they are not used to them.

There are different manifestations of Technophobia. Hence the intensity of the symptoms may vary from person to person. However the symptoms of technophobia are presented in relation to the use of technological devices or anything related to new technologies. The most common symptoms of fear of technology include

- Self-doubt and avoidance behavior.
- The phobic might constantly think about technology and about using it.
- The more sedate symptoms include reluctance or refusal to use computers or preferring to withdraw eash from the human eashier in banks rather than using the "hole-in-thewall" ATM machine.
- Resisting any automatic processes
- Being unwilling to change to new computer software systems
- Criticizing technological changes and implementations
- Saying: "I have managed for so long without technology.
 I can get by"...

- The physical symptoms of Technophobia metade feeling breathless, shery, having heart polystations, becoming angry, losing control, feeling detached from reality, being unable to think or speak clearly etc.
- > Feelings of feat and, in extreme cases, punc-
- Anxiety and impurish
- > Palpitations
- Restlessness
- > Sweating
- > Shormess of breath and hot flushes.
- > Tremots
- > Lack of concentration.
- > Avoidance of the feared stimulus

Measures to overcome Technophobia:

Technophobic teachers shall know that it is neither a disease not a reflection of their intelligence. They need not be afraid or embarrassed about it. It is obvious that technophobia is not a recognized mental illness but just an absurd aversur towards all things technological. This may vary from avoiding computers and smartphones to consuming medicines made out if genetic engineering. This may be a minor issue of self-limiting that may affect the person so much academically to the extent of becoming outdated and unfit to work in a technos-centric academic institutions. It's a serious issue that needs mental health treatment

The following measures can be of great help in this regard.

Ventilation: Talk therapy with trained therapists or even through classrooms and forums can also help one give vent to feelings of self-doubt. Teachers suffering from this phobia shall share ideas, information and knowledge by first admitting to their phobia.

Menturing: Younger programou numbers and provide and appears and help the sense senekers with convenience annual surfacing from this phoens. They can not as position and maximum to bely the Technophole insulation neverties to the feet of spelipment

Willing Exposure Gradual, systems and beautiful comments to technological gregors and their our limited in the tie day academic numbelions can sing help teachers to overcome Technopturhus

Self-help: Self-help common of self-advoing that there is actions wrong with them technology and that the person can start mercaning the frequency of technology urage in averyday life note by little. There are a lot of self-help techniques that can schally work. Teachers used to find out what to best for them. II they feel that their aversion towards technology is instituted and man it must be paid attention to, they have always reached a cortain level of mouth. This imaght can gradually push them on of smallest rooms and find ways of guinning techno-competence to a minimum required level that can be bounted up through contract efforts and regular opplication. They can visit a manner of online sites that can provide them basic knowledge and idenmey can de google south for free or paid, menu driven and over minish victions of latest applications and even they can leave menugh is tishe.

Support groups / Peer groups: When even cosmocling will not help teachers may meet the help of suppost groups Support groups can be colleagues and teachers of community in network who may also be suffering from the same usage or on the extreme side, may be hyper techno-centric By identifying and choosing support groups, teachers can understand what others are owing to overcome technophobia and imbibe the same techniques If works on cooperative principle

Psychotherapy is very affective as shown by many necessities, and generally cognitive behavious therapy is used. which employs different techniques

Connecting Commelling can be used a symptomy geometrics are of year meager servant. Counselors may an isante aschingues att. many gam clarety about their state of mand and arrang what could be the best thing to the to excluding techno-fear. Counselors than variable neithers feat, attitude, and emotions, and assess they wind act to us to anyear why they are avoiding technology though a is obviously harming their academic and protestional growth

Cognitive behavior therapy. When sumple councering or support peer groups do not have any significant effect, one may need professional help from a psychotherapist. Psychothera, o. offen use counitive believior therapy to change the thought partern this might be causing the fear. They also gradually introduce the seachers to the enoughee stimulus and bein them to reduce anxiety, feat and stress regarding learning and usage of nechnology in day today academic endeavors.

Psychodynamic therapy. Psychotherapists sometimes can directly from the underlying cause, which usually is a pear transmitte incident that would be the root cause of the form of technophobia in the person. Addressing the past trauma helps in treating anxiety or fear and help the client to overcome technologie. This involves repeated discussions focusing on the past negative experiences that led to developing the phoma-

Conclusions

New technologies have burst into all sectors of human life Composers, tablets or smartphones, smart boards etc. allow as to he connected to the digital world all through the day. This has caused our way of religing to others and to the environment and is awarry cases, this has had a positive influence on our quarter of life bargase they facilitate greater access to attornsation and provide us with new professional and leisure opportunities. At the same time it is found to cause techno-physiological disorders with become and and alarges. Experts have been warning us for some three about the rocks of their nations.

Technophobia may cause loss of jobs, had financial anations stress, anxiety and a general sense of unpleasantness in the work place. Hence this condition has to be addressed at the earliest and better in the beginning of the teaching career.

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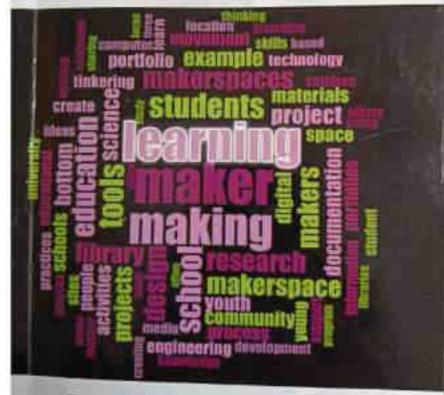
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Editor: H.N.Narasingappa

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Dr. H.N.Narasingappa



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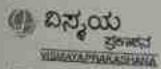
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TECHAER COMPETENCE

What makes teachers competent to teach? What factors are

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Competence is a fundamental and ethical principle in any professions, and especially in teaching. Nobody disputes the idea that professionals of any kind should be competent. Every code of ethics exhorts us to be competent, but they do not tell us what competence is. Think about your own college career: Which professors did you consider good (competent), and why? A teacher needs to possess various types of inter-related "competencies" with respect to:

- a) Research (Discovery of knowledge)
- n) Teaching (Dissemination of knowledge) and
- c) Extension (Application of knowledge)

Then only be or she can fulfill the needs of the society and most the expectations of large student community by being a functional teacher.

Concept of Teacher Competence:

'Competence' is nothing more than an improved modern term spelled to an ancient 'Human value'. It's the right way of doing things, the right way to live and work in association and co-operation with others. In other words it is a, 'Desired quality of job performance'. In the context of education or teaching, it refers to the crueria that determine teacher effectiveness.

- Definitions of Competence: Teaches competence metades right amusele rapo-
 - Teacher complete and other teacher related charges M. tica" (Hashew, 1956) Toward behaviors that produce intended official (B)
 - M 1064) "De ability of a few her manifested through a set of man
 - elastroom teacher's behaviors which is a result of combenders the process and product variables of the withing social setting (Rama, 1979)

The main qualities required for a teacher to become fang. tional and competent are:

a) finituations, b) Fluency, c) Industry, d) Neutrices, c) Onene (v.f) Adaputelity, & g) Thrift.

(DPEP News letter, 1999)

Tructure mit be defined as a net of observable traction behin. mir facilitate pupil learning and 'teaching competence' mean in effective performance of all the observable teacher behavious that hring about desired pupil outcomes.

Applied to teachers; competency includes the right way of cosveying ands of knowledge, application and slottly to the populacide ers. The right way includes knowledge of content as well as to processes, methods and means of conveying them in an interesting way, involving the activities of pupil-trachers. In short, a competiteacher-oducator makes the teaching-learning process a given expensese for me-service scathers and also for herself / himself

Any kind of games will have three components: (a) the acparamaner or content of the game. (b) the mochanics (rules, etc.) and is the "dynamics," kind of what it feels like to play the game

Let's adapt this demarcation to teaching itself.

The Content component means that professors should be upon the topics (e.g., netropsychology) and skills (communication, comand principles of the state of the part of the state of t

The Mochanics component mensus pedagramus scalleder a maare ascernamicate know lodge, our of scales dogs). Insidents may are that a preference Thus a way with words, or process measured of every often Fernand.

Provides declarated author to the atminiphens of the characters, in charling the willingness of students include tisks and how students increase with each other. Students may say that good professor protes a safe, for, and inspirational climate.

There's not formula for how high tota here most to be on each of mose dimensions, or whether being high on one means they can be lost on mother and still be competent. For example, we've all house. That teacher really knows his stul! — but no one can understand a magice says!" Of course, some profession are better for some learners. I'm nost a big fan a learning stylen, because I think students about directop all their ways of learning. But it is the case this some making most better to some professions—at least for a while

Traditionally, it was the first component—knowledge—that was the primary or only way componence was mought of in higher education. Professors had knowledge that students didn't. Now, however, it could be argued that knowledge is the least important component, because so much knowledge is available in so many forms. It could be that in the fatter the best (paid?) professors will be those who can seach thinking and interpersonal skills—because students can't look them up on the web!

Teachers should have a full package—arrange knowledge, a wonderful animale, and an effective teaching style, very good classes dynamics and excellent pedagogic skills associated with the processes learning sechniques.

Classification of Teacher Competencies:

- Classroom competencies
- 2) Competencies related to administration and mannes and

- Congetencies related to ansistution, colleagues, while parents and seciety Competencies toland to content and curriculum
- Motivational and vidoe based competencies.

Repertoire of teaching competencies; Knowledge of the subject matter

- Planning of lessons including teaching strategies, learning
- and classroom organization.
- Moreotting learning groups: Presentation and common Moreoning explaining cliciting response que discussing dramatizing reading demonstrating using a mich etc.
- 4. Evaluation—Formative & Summative, diagnosis of caredifficulties, encouraging evaluative discussions en-
- 5. Total classroom management and discipline

In addition to the teaching competence, various other competencies required for a functional teacher educator to bring about describle and constructive modification in pre-service teachers and seaching countriesty are:

a) Institution-related competencies:

- 1) Development of positive attitude towards college & 25 festion.
- Administration and management
- Inter-school relationship
- Image building and Mocale building

b) Pupil-related competencies;

- Identification of pupil talents and nurturing them.
- Identifying the individual differences
- Identifying their Needs and interests.
- 4) Developing non-cognitive skills
- 5) Counciling & Guidance

c) Community-related competencies:

- 1) Awareness building
- 2) Ensure people participation
- 3) Resource mobilization & utilisation

d) Motivational competencies:

Motivating the head of the institution, colleagues, pre-service teachers, parents. Management committee and community people.

e) Value-based competencies:

- Playing an ethical role model
- Developing values among students-teachers.

These competencies do not result from possession of great amount of knowledge. It must become functionally operative at the appropriate time for an appropriate cause. Both content knowledge and pedagogical skills must be integrated into a pattern of desirable teacher educator behaviours to serve a useful purpose i. c, to contribute highly competent and functional teachers to the society.





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ಜಿಲ್ಲಾ ಕಿಕ್ಷಣ ಮತ್ತು ತರಬೇತೆ ಸಂಸ್ಥ ವಸಂತಮಹಲ್ ಮೈಸೂರು–10

"ಮೈಸೂರು ಜಿಲ್ಲೆಯ ಆದರ್ಶ ಶಾಲೆಗಳ ವಸ್ತುಸ್ಥಿತಿ- ಒಂದು ಆಧ್ಯಯನ"

> ಮಾರ್ಗದರ್ಶಕರು: ಶ್ರೀ ಯುಡ ಮಹದೇವಪ್ಪ ಕೆ ಉಪನಿರ್ವಹಕರು(ಅವಿಶ್ವರಿ) ಮತ್ತು ಪ್ರಾಂತುಣಾಲರ ಶಯಲ್, ಮೃಸಂರು,ಮೈಸಂದು ಶಿಲ್ಲಿ.

> > ಆಧ್ಯಯನಕಾರರು ಕ್ರೀಮತಿ ಯಸೋದ,ಆರ್ ಉಪನ್ಯಾಸಕರು, ರಯಲ್, ಮೃಸಂರು,ಮೈಸೂರು ಕಲ್ಲೆ.







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ಪ್ರಧಾನ ಸಂಪಾದಕರು ಡಾ. ಜಿ.ಎಂ. ಗಣೇಶ್



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DE H.V. VAMADEVAPPA - An illustration for THINK BEYOND YOU REACH & REACH BEYOND YOU THINK



O Dr. H. N. VISHWANATH

University Grants Commission has prescribed three dimensions was respect to professional accountability of a teacher which is to be fulfilled with utmost intellectual contributions to become a Complete Jeacher - Paripoorus Shikshaka. They are:

- 1. Creation of new knowledge (by way of Research).
- Dissemination of Knowledge (by may of Effective teaching employing diversified methods / approaches / arategies).
- 1. Application of knowledge for the Community development (through Extension services)

In this context is a not an exaggeration to say that our Dr. H. V. Varnadezages six is a living tenendary example for a complete teacher. He has been a professional teacher and teacher education (as to build and contribute a strong, value-moulded and rational teacher community for the nation. We all know that a competent teacher will have three components, such as Knowledge, Skills and Attitude. Dr. Varnadevappa had all of them to the fullest extent and truly be was a functional teacher situation.

I still remember every moment of my association with Dr. Vaniades appa in our compositionship era of more than two decades. His combution as the chairperion or a member of any individual or group intellectual task or assignment is simply marvellous. Our association began with the preparation of content-constraining modules taled fastronmental Education for Pre-Service Teachers (EEPT). When Intrinsipposition of teacher international Education was introduced into the curriculum of teacher

should to different universities of the State of Karminia and it is not continuous with a much wider scope for number provide and development with a much wider scope for number provide and development as by obtaining We scorided together for a mining provide a performance between Adolescence Education and L. Schill Lebender of Dallier income before Adolescence Education and L. Schill Lebender of Dallier income we spent preparing the specifies beautiful Schill Lebender beautiful Schill Lebender beautiful Schill Lebender of Schiller and sent published by and even the Karminia Schill Text books funder property and published by Karminia flate Text Books (beautiful). In fact we have speed to our days in DSERT in time of the other projects and projects

the greatly fulfilled yet other three discounts of a teacher being in excellent human being. I could even draw a par chart in my mind on his involvement, dedication finally ending with constructive combination. I would simply say that it is 33% = 33% = 14%. He took care of his family, gave a comformable and highly respectful store and among for wife and children, gave his involubiletime his fall of discounts and a productive care in children with stability in mancey.

The controls and commencedy for the overall development of the college as both teacher and administrator. College renched several milestones during his regime as the principal. Beyond his family and institutions. He also extended his contributions for the communicative for the principal development by being the executive member of many Governmental and Non-Covernmental organisations.

Many of in know that he has a wider open window (He knows what he is and others too) in his balanced personality. Whenever I are the Variables appear I had an everyteen question in my mod, as how is that possible to him its manage his endtyple tanks and responsibilities assigned or accepted? Everyone has only 24 hours in a day but how in that he has more than that? How is he able to impage his time in conceining all that is shimblesail without affecting the quality of the work of the appear.

business during many of the automate, discounters, workshops and

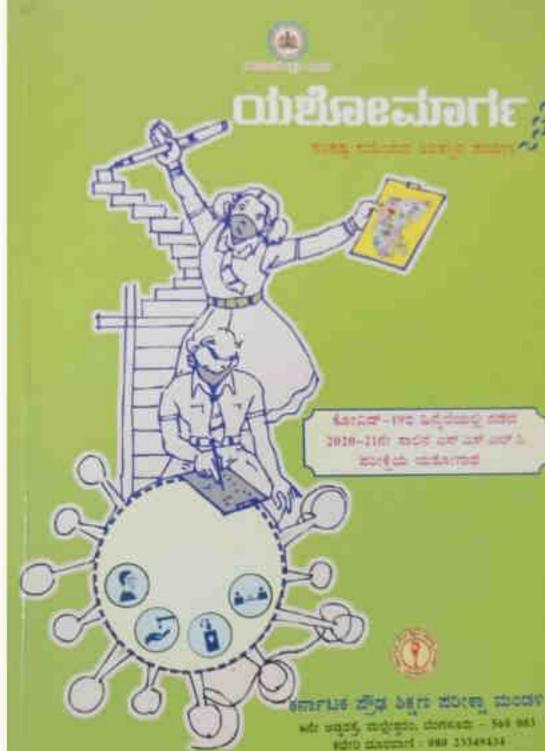
prompositives wither as a member or participant or manuperum, it and seem that him with irrefer an proposition. He must to be very focussed as the issue on band or threat area of discussion. That's how he used to be about productive both in terms of initiating new ideas' place and accidion of the same. One thing that drew my attention was, was there are not be in the him and how he mend to manage that being an increasive and integral part of any intellectual tasks or to say mending representatives both administrative and scalemic, again both in his alies and outside.

Another thing which attracted me in Dr Verrade appa was he had been of confidence in accepting and shouldering any land of exemplifities assigned to him. Change of work was he rest if a believed a are thing that he always think beyond what he could track and assequently be use to reach beyond what he could think. That its impainable him from many of his contemporaries. Writing and publishing very useful books on various subjects, psychology being the man promising, rimer by sall or by the departments that too in series is not exercisedly a cup of tea, but, that was also a possibility for him including me there are a lot many teachers and tracker enhanced who staked and undertised Psychology by referring books authored by Dr Verrade appa and anotypical tracting the same at various levels.

Dr. Varnadevappe has been a brother to me, more than a senior address. As his younger brother I always wish turn a great academic endorsomer, never ending eshacimonal sage, much more vigour and spirit to serve the intellectual sector of the society. I wish him as well his best, a good braith, wealth, peace of mord and what all they want in

DE H. N. VISHWANATH

Faculty, Sarada Vilas Tauchers Callege, KM Paras, MYSURU - 570 004 Mobile 9448433950



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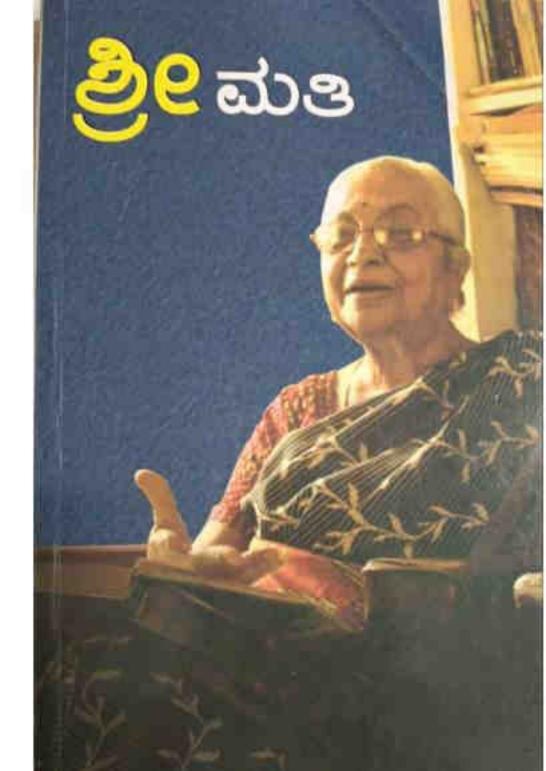
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Pull-out Scientist from student	Dr. HN VISHWANATH	4 250

Pull-out Scientist from student

Dr. HN VISHWANATH

A Next Gen Reflective Strategy to Teaching of Science -Constructivism

SCIENCE is an intellectual and practical activity encompassing a systematic study of the structure and behavior of the physical and natural world through observation and experiment. Science is Knowledge and Knowledge is Power. It is an open-ended exploration. It is indeed a fact that Science education plays a vital role in the overall development of a country. By and large a country depends largely on its progressive application of science and Technology in different sectors of society expecially in Production and Service. This depends exclusively on the quality of teaching of science at all levels of education, especially at higher levels.

Science has two dimensions - Process and Product in fact it is more a process than a product as the products and their quality depend on process. The Process Dimension being the endeavor of discovery or eventions by any person who applies scientific method; and Product dimension encompasses the different components of scientific knowledge such as Corcupts, Theories, Principles, Laws, Postulates, Rules.

Assumptions atc. which all constitute the pody of Sciences

at shall not be forgother that there is a schools in every student. Als prough effective and maningful search election or septime these and maningful search elections are the hidden or septimes there are maningful search and the contest, teaching of beseen game arrange and received and training instanting with receiving materials, and received training sections with receiving materials. Teaching sections game are considered through schenological memory critical training and publish schenology schenological memory critical through and property through schenological memory critical through and property through schenological memory critical through and property through the received to the manifest of the schenological training of schenological training of the critical and requisitiveness arrange students towards bearing of schenological memory of the class or as to enable them become tages schenol of our country in the class or as to enable them become tages schenol of our country in the class or as to enable them become tages schenol of our country in the class or as to enable them become tages schenol of our country in the class or as to enable them become tages schenol of our country in the class or as to enable them become tages schenols of our country in the class or as to enable them.

Science pedagogy experts in recent days opine and strongly severate an approach that is learner curity red and that is true to the very nuture of Science Constructivist Approach. This has peen strongly recommended as the most effective and meaningha approach to the teaching of Sidence in the discurrent National Curriculum Framework 2005(NCF 2005) as well National Curriculum Framework for Teacher Education 2009(NCFTE 2009). In this context it is reconstant for every teacher to arrow what is constructivizer. Constructivism learning many is adjustional algorithmens in the modern context; (litterest types of constructivism: Characteristics of constructivist learning environment and how to create the same; from and responsibilities of Constructions Teacher in the Constructions Classroom and planning lessons in the principles of Constructivism by which students are Legaged in Learning. Explore new ideas. Exploin in their own words about ideas revealed by them, fixtured the same to upply so as to solve processing and over bow to evaluate at the contribute years and leasure form the forci of the present article

Communication is by and large at through of knowledge used to expend how we know what we know. It asserts that the only though tools and tuble to a knowlet are the same and it is only through these series that an individual interacts with the environment, individual constructs a pigme of the world with those measures from the series. In a subshell it is the exposure and expensive that one we have useds to one's own knowledge construction.

Constructivism as a learning theory reflects that,

- Learning shall be a process of constructing meaningful recrementations of external reality through experiences.
- An extensive emphasis shall be on the learner who is the focus of the learning process.
- All knowledge is constructed based on previous experiences.
- Learning is a process of building conceptual structures through reflection and abstraction (Von Glazerfeld, 1995)
- The focus is on concept development and deep understanding (Fornot, 1996).
- Constructivist perspective focuses on the way the knowledge is constructed by the learner in the working memory (Knader, 2015), in this process of knowledge construction, the learner uses both recoming information from the environment and pror knowledge from long-term memory. Working memory pays attention to incurring information or materials which includes both visual and auditory working memory. It is significant to note that in continuctivist slew knowledge construction takes place in working memory.

The two types of constructivism are,

 Cognitive constructivism (Jean Plager) - Plager's trainly of cognitive development proposes that children cannot be "given" information that they immediately understand and use, instead uninfren must construct their own allowable interpresentations. Experiences another their to make schemes or mental models. Schemes are mouthed money assimilation and accommodation. This heads to now transmit assimilation and tocures on individual cognitive development money accommend toward to what individual constructs individually based on past appearance and money adaptive process.

2. Social ourretructivism (Lev Vygotsky) - Combuctor of knowledge occurs through interaction in the societ world. The development of cognitive forms occurs by means of the management relationship between the individual and the social correct. Cultural symbols, tools and values surface in the social processes. These processes form the basis for the emergence of the children's cognitive forms. It is within the social interaction that cultural meanings are shared within the group and then internalized by the individuals. "The Zone of Proximal Development (ZPD)" at Vygotsky is probably his bast-known concept. It is the samps of tasks too difficult for children to master alone but which can be legated with the guidance and assistance of souts or more-exilled children. Thus the lower limit of ZPD is the level of problem solving reached by the child working independently. The upper limit of ZPD in the level of additional responsibility the child are accept with the assistance of an able instructor or more capable poor.

Constructivist learning environment features.

- ✓ Students are not passive recipients of information but a their "producers of new knowledge"
- Stresses on "Answerige communities" and not "knowledge reproduction"
- Provides "multiple opposionations" of really
- Emphasizes authentic tasks in a meaningfal correct and not abstract instruction out of context.
- ✓ Encourages thoughtful settection on mall-sensory experiences

- Enables context and content dependent knowledge construction
- Ecophasizes fearing and not leaching, that is studies, gentlered top the core
- Encourages learner autonomy and initiative
- Tranks of learning as a process and not as a product, i.e., it's more a process than a product.
- Encourages learner inquiry that leads to attonomous tearning
- Nurtures tearners natural curiosity or inquisitiveness.
 - Takes the leatner's mental model into account on the grounds of which the self-learning experiences are designed
 - Involves learners in real world situations that may lead them to extend classroom learning to real life situations at required times.
 - Considers the beliefs and attitudes of the leathers rather than that of teachers
 - Supports co-operative learning in a conducive classroom atmosphere
 - Emphasises performance and understanding when assessing learners
 - The natural instincts of Enthusiasm and Inquisitiveness are nurtured with Self-Learning environment.

Constructivist Teacher in the Constructivist Classroom

- Become one of many resources that the student may learn from, the primary sources of information
- Engage students in experiences that challenge previous conceptions of their existing knowledge.
- Allow student responses to drive the lessons and seck elaborations of students' initial responses.

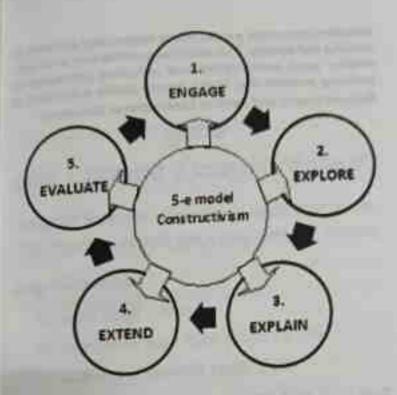
- Allow students some thinking time for posing questions
- Encourage the spirit of questioning by thoughtful, comended questions.
- Encourage thoughtful discussions among dudients.
- Use cognitive terminology such as 'classify', 'analyza' and 'create' when training tasks
- Encourage and accept student autonomy and initiative.
- Be willing to let go of classroom control.
- Use raw data and primary sources, along with municulative, interactive physical materials.
- Ineret on clear expression from students.
- When students can communicate their understanding, then they have truly learned.
- Promote student leadership, collaboration, location of information and taking actions as a result of learning process.
- Encourage the use of attempte sources for information both from written materials and experts.
- Seek out student ideas before presenting teacher ideas.
- Encourage students to challenge each other's conceptualizations involve students in solving real-life problems.
- Extend learning beyond the class period, classroom and the school

A Reflective Five E's Model based on Constructivist Approach: One of the most popular and quet often used matructional model based on constructivist theory is Five E's model by which several instructional strategies can be evolved, it can be diagrammatically represented as follows: gaspe for Engage in accounting the months of statement on the statement and statement on the statement and statement on the statement and statement of the statement of the statement of the statement of the proposed to or point to a promotion and statement statement statement of the proposed to or point to a promotion on tenering statement can be engaged at affirm a strength out a problem of a distance. Welfare a problem. Statement of the statem

Steps 2: Explorer in this stage, learners are quoted to explore and present for the queetions/escore raised during the engage stage. Teacher's role is to structure and present learning emirorement which taculates learners to involve in investigation activities and provide opportunities for students to get directly involved with encovery process and construction of knowledge. Some of the exploring constitues can be. Provide structured activities; Have them work or towns. Experiment with materials: Uso more impart to drive the access. Employ problem solving strategies, Identity sequence or patterns of events; Brainstorm possible attentives.

Stage 2 Explain Students who engaged in the learning administration and mutual interactions, discover their new knowledge (scientific facts, concepts, governizations and productions) and constructed will by to explain. Expressing this abstract knowledge through communicable form is the purpose of the trivial stage. New successory constructed by students can be expressed in different case to expressed in different case to expressed in different case as follows: Explaining the constructed cases. Constructing and explaining a model: Reviewing and criticizing solutions. Representing clean through pictures' graphs etc.

Stage 4: Expand: Teacher provides opportunities and guarantee to apply the constructed knowledge life attentions. Bischerts correlate the cowly constructed knowledge to other teached leads of knowledge which may further lead to new discoveries/one understaindings. Students may apply new anowledge and state or real life afternors, transfer knowledge.



and skills; share information and ideas, develop products and promote ideas; ask new questions etc.

Stage 5: Evaluate: At this stage the teacher evaluates students newly constructed knowledge as well developed conceptual understandings. Evaluation shall be diagnostic in nature. Teacher can use checklists for observation; projects and problem based learning products; achievement and attainment tests; conceptument mappings; portfolios assessments; performance assessments; rubrics, student interviews etc.

Conclusions: Its indeed essential that every teacher has to be scientific and especially the science teachers. They need to be reflective in their every walk of life and specially while dealing with students in classrooms. Their ethical duty is to popularize science in the Indian society that is under

transition and create a mass that is rational and scientific in thinking and actions. This would be possible only when they employ such constructive and reflective strategies of teaching science that instill among pupils a mindset of Rational Inquiry and Spirit of Exploration or Discovery.

ಜಲ್ಲಾ ಶಿಕ್ಷಣ ಮತ್ತು ತರಬೇತಿ ಸಂಸ್ಥೆ, ದಸಂತ ಮಹಲ್, ಮೃಸೂರು





ජනාදයේ න්තදේ නාත්දකර්ම එජුන ආපෘත් එල්ලේ එල්ල පරිභකයේ 2019–20

fasim s queryé



NCHERT

ಸಂಶೋಧನಾ ಅಧ್ಯಯನ ನರದಿ 2019-20

ಿಮ್ಮೆಸೂರು ಜಲ್ಲೆಯ ಪ್ರಶಿಕ್ಷಣ(ವ್ರಾಥಮಿಕ) ಸಂಸ್ಥೆಗಳ ಶೈಕ್ಷಣಿಕ ವ್ಯವಸ್ಥೆಯ ಸಿರ್ವಹಣೆಯ ವಸ್ತುತ್ತಿತಿಯ ವಿಮರ್ಶಾತ್ಮಕ ಅಧ್ಯಯನ

> ನಂತೆ ಚುತ್ತು ಚರ್ಚಬಹಲಾಗ ಶ್ರೀ ಮಹದೇವನ್ನ ಕೆ. ಪ್ರಾಂಕುಪಾರರು ಹಾಗೂ ಉಪನಿರ್ವಿಕರು (ಅಂಧ್ಯಕ್ಷ) ಪಯಚ್ ಮೈಸೂರು – ಇ

> > ಡಾ. ಹೆಚ್.ಎಸ್. ಎಶ್ವಸಾಥ್

ಅಧ್ಯಯಸಕಾರರು ಶ್ರೀಮತಿ ಮಂಜುಳ ಸಿ.ಆರ್ ಉಪಸ್ಥಾಸಳರು, ಎ.ಎರ್.ಎ.ಇ ಎಂಜರ, ಆಯಲ್ ಮೈನೂರು

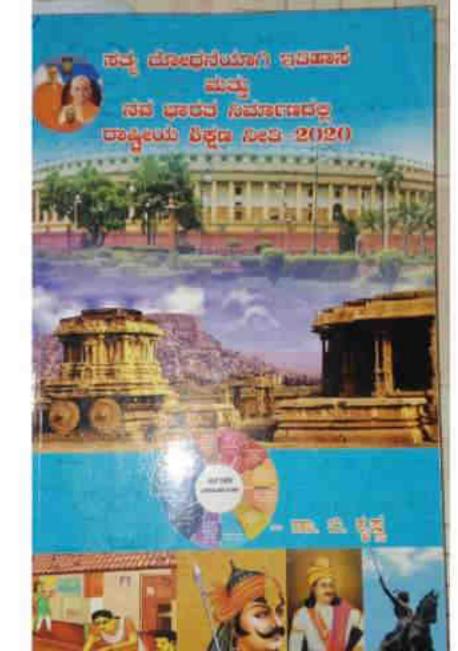
ಮಾರ್ಗದರ್ಶಕರ ಪ್ರಮಾಣ ಪತ್ರ

ಅಧ್ಯಯನಗಾರವಾಗ ತ್ರೀದತಿ ಮಂಜುಕ ಒಂದು 'ಮೈಸೂರು ವರ್ಷದ ಪ್ರಕ್ಷಣ(ಪ್ರವದಿಕ) ಸಂಸ್ಥೆಗಳ ಕೈರ್ಟಿಕ ವೃದ್ಧಿಗಳ ನಿರ್ದಹಣೆಯ ಪ್ರಾಸ್ತಿತಿಯ ವಿದಾರ್ಹಕ್ಕ ಅಧ್ಯಯನ" ಎಂಬ ಈ ಅಧ್ಯಯನವನ್ನು ನನ್ನ ಮಾರ್ಗಜಕಗಳನ್ನು ನಡೆಸಿದ್ದಾರೆ. ಈ ಅಧ್ಯಯನವು ಯಾವುದೇ ಸಂಕೋಧನಾತ್ಮಕ ಪ್ರಬಂಧ ಅಥವಾ ಯೋಜನೆಯ ಭಾಗವಾಗಿದರೇ ವೃತ್ತಿವರ ಅವಶ್ಯಕತೆಯ ಭಾಗವಾಗಿ ನಡೆಸಿದ ಅಧ್ಯಯಪರಾಗಿದೆ ಎಂದು ಈ ಮೂಲಕ ಪ್ರಮಾಣಿಸಿದೆ.

ದಿನಾಂಕ: 31.03.2020 ಸ್ಥಳ: ಮೈಸೂರು -21000

(ರಾ. ಹೆಚ್ಎನ್ ವಿಶ್ವನಾಥ್) ಸಂಶೋಧನಾ ಸಲಹೆಗಾರರು ಶಾರದಾ ವಿಲಾಸ್ ಶಿಕ್ಷಕರ ಕಾಲೇಜು, ಮೈಸ್ತಾರು

Dr. H. T. Wishmanath
M.Sc., W. Ed., Ph.D.
Faculty of Education
Secondar Vites Trachers College
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MYSBRE-578 884



April 30/2022 (CR Puttona)

ಸವ್ಯ ಬೊಳಸನೆಯಾಗಿ ಇಡಿಹಾಸ

ಮಯ

ನವ ಛಾರತ ನಿರ್ಮಾಣದಲ್ಲ ರಾಷ್ಟ್ರೀಯ ಶಿಶ್ವಣ ನೀತ-2020

ಡಾ. ಬಿ. ಕೃಷ್ಣ

ಶ್ರೀ ಆದಿಚುಂಚನಗಿರಿ ಶಿಕ್ಷಣ ಕಾಲೇಜು ಚನ್ನರಾಯಪಟ್ಟಣ, ಹಾಸನ ಜಿಲ್ಲೆ ಕರ್ನಾಟಕ

(Page 245)

ಸತ್ಯ ಬೋಧನೆಯಾಗಿ ಇತಿತಾಸ ಮತ್ತು ನವ ಭಾರತ ನಿರ್ಮಾಣದಲ್ಲಿ ರಾಷ್ಟ್ರಿಯ ಶಕ್ಷಣ ನೀತಿ-2020

ಹನ್ನಗಳು : ಲೇಖಕರದ್ದು

ED-LINKS : 320

months : 2022

ಮುದ್ರಕರು: ಸ್ವಾತಿ ಪ್ರಂಟಿಂಗ್ ಅಂಡ್ ಟ್ರೇಡರ್ಸ್ ಮೈಸೂರು ಮೊ:: 9448739106

ಪ್ರಕಾಹ ಕಾಶಾಲಕ್ಷ රුද්ද්ය එස්වා කරන්ගැර ಕಾಲಾ ಪಠ್ಯಕ್ಷಮದಲ್ಲಿ ಇತಿಹಾಸ್ಕಪ್ ರ ನೀತೆಯ ಸ್ಥಾನ ಹಾಗೂ ಶಿಷ್ಟೀಯ ಬೋಧನೆ ಡಾ. ಐ. ಕೃಷ್ಣ ಇತಿಹಾಗದ ಶಿಕ್ಷಣೆಗೆ ಮೌಲ್ಯಮಾನೆಗರ ಅರವು (ಚಂತಗಳು ಹಾಗೂ ಸಾಧನಗಳ ಡಾ, ಕೆ. ರಥು ಪ್ರವಾಧಿಯಾತ ಅಭಿವಾಗ) ಡಾ. ವೆಂಕಟೇಶ, ಕ ಇತಿಹಾಸ ಮೋಧನೆ ಇತಿಯಾಗ ಬೋಧನೆ ಒಂದು ಸತ್ಯ ಡಾ. ಚೆನ್ನಡಟ ದರ್ಶನವಾಗಿ. "ಇತಿಹಾಸ ಬೋಧನೆಯಲ್ಲಿ ವಿಷಯಗಳ ಅರ್ಥಗರ್ಧತ ಮೋಧನೆಗೆ ಉದಾಹರಣೆಗಳು ट्या है. यस इंस्ट्रियों 4 ಮನ್ನು ಹೋಲಿಕೆಗಳ ಬಳಕೆಯ ಮಹಕ್ಕ" ಎದ್ಯಾರ್ಥಿಗಳ ವ್ಯಕ್ತಿತ್ರ ಬೆಳವಣಿಗೆಗೆ चेत् अर्थः सं क्रांच्या स व्यक्तमायश्रेत वर्षे वर्षेत्रपर कार् ಇತಿಖಾಸ ಬೋಧನೆಯನ್ನು ಸತ್ಯ ಬೋಧನೆ ಯಾಗಿ ರೂಪಿಸುವಲ್ಲಿ ಬಹುಶಾಸ್ತ್ರೀಯ ಮತ್ತು B. ST. Ders ಬಹುಶಿಸೀಯ ಕ್ರಮ "ಪ್ರಕರ್ಣ ಪಂತದ ಇತಿಹಾಸ ಬೋದನೆ ಯಲ್ಲಿನ ವರ್ಷ-ವಿಧಾನರ ವಿವಿಧ ಶೈಲಿಗಳ ಆಧಾರಿಕ ಪಾರಯೋಜನೆಗಳ ವಿಕಸನದ ಅಧ್ಯಯನ" ಡಾ. ಪರ್ರಣ ನಾಯಕ 🧐 ಭಾರತಕ್ಕೆ ಭೇಟಿ ದೀಡದ ಎದೇಶಿಗರು ಮತ್ತು ಆದರ ಬರಹಗಳು ರ್ಮನಾಕ್ಷಿಎಸ್.ಎಂ. ಇತಿಹಾಸ ಮೋಧಕ ಸತ್ಯ ಮೋಧನೆಯ ಪರ್ಮಾತ್ರ ಡಾ.ಆರ್. ಗಾಗ್ರೆಯನ್ನು ಇತಿಹಾಸದ ಸಂಗತಿಗಳನ್ನು ಸಾಕ್ಷಾತ್ರರಿಸಲಾ ಸಮೀಕ್ಷೆ ಸಂದರ್ಶನ ಭೇಟಿ ಇವುಗಳ ಮಹತ್ವ ನಂಬುಂಡಸ್ವಾಮಿ.ಕೆ.ಎಸ್

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S. E.

NATIONALEDUCATION POLICY-SCHOOLEDUCATION

DE HIN VISHWANATH

Sands Vitas Texchess Cutters, Mysuria

the 2010 NGP circles 34 years after the last NEP. The new they replaces the provious National Policy on Education, 1986. The post of Policy 2020 (NEP 2020), which was approved by a Deen Calment of Incha on 29 July 2020, extinue the vaccor of India's an also also system. The policy is a compile entire framework for desired of the latter to higher officers on the state of the second training a bath ratul and minus legits. The policy arms in transform india's duestion by states by 2040. NEP 2020 aims in 100%. Gines Francisco. Lang (HFR) in school education by 2000. More than I drove see of a sold challders with the homoghal back into the committening through an gen whooling system. In other words, it is simed at universalling aboution from the pre-school to secondary basel Devision to to enable talis to become a substal a nowlestur coperporer

The Union Cubinet has approved New 2020 explains the ranging 10+2 School System with a new 5+3+3+4 School System. The NEP 2000 has recoeffigured the currentism and peaker say of school education to 5 = 3 = 3 = 4 design with an aut to make them yet possive and referents to the developmental actils and autorics of learners or different station of their development. Resides that the age group for the Right to Education (RTE) in now 3 to 18 years (nurley 14 years). The New Education Policy 2020 (NIIP 2020) also combined as access, affordability, equity, quality, secondability & aniversalizance of Early Cipldbood Care Education (ECCE), However, it wall not be recessed. to make any pamilied changes to me physical infrastructure

NEP 2020 deals with many orpects of school offorming force list already been addressed by the National Cornenting Francisch of 2005. These methods the next to move away from role learning. Herefully is examination, discouraging to condependence or testimos and providing for overall development of cinterna tipogens the objectives that are new in NEP 2020 include universal arrests. education and retention of all children in school wind the accordary level, incorporation of you primary schools within the formal tention of "school education", a mobi-langual approach to teaching and the macual of rigod demonration between subjects and streams. More of these losses been widely discussed by scademicians and policy experts.

不好你你因此也因不出少年。

SALIENT FEATURES OF NEP 2020: SCHOOL EDUCATION New Pedagogical and Corricular Structure

- The existing 10×2 structure in school education will be middled with a new pedagogical and curricular restructuring of 5+3+3+4 covering ages 3-18. Currently, children in the age group of 3-6 as not covered in the 10+2 structure at Class I begins at age 6. In the new 5+3+3+4 attuction, a strong base of Euroy Chilahood Care and Education (ECCE) from age I is also included.
- Linesersal provious interest quality ECCE must thus be achieved as soon as possible, within 2010, to ensure that mil stadents enteres Grade I are school ready. The main good is to emiles activenal access to high-spatisty ECCE across the country in a phenod manner.
- A coordinated intersected outpoint offert will be made to enurge universal access and afford opportunity to all children of discounty to obtain quality behilde education including vecanoral education from pro-school to Grade 12.
- The shandard-setting regulatory framework and the healitanes. systems for school regulation, accreditation, and government stall be respected to employ unpreventents on the basis of the legislag and experiences gained in the bast decode to as to contrict that all students, particularly students from underprivileged and the advantaged sections, shall have imbreved, free and congulacey access to high-quality and equitable schooling from FCCE (age 3 orawanta) through higher secondary education.

ECCE-The foundation of Learning

Universal provisioning of quality early clinking odds receptors care. and education must be achieved as snon as possible and no large than 2030.

presental aim of ECCE will be to main opposed assessment of persons of physical and motor development, cognitive packgrown, socio emotional educal development, cubrati arratio perlopment, and the development of commerciance and early anguage, literacy, and marketica

A National Curricular and Pedagogical Franciscok for Early Childhood Cure and Education (NCPFECCE) for children up to

the ups of 8 will be developed by NCERT.

The ourserous rich local traditions of India developed over milliones is ECCII involving art, stories, poerry, garren, songs, and more, will also be matably incorporated.

ECCF shall be delivered through a significantly expanded and suggesteered system of early childhood education normation

consisting of the following:

Simd-alone Anganwadis;

Argustwards co-located with primary achook;

4 Pre-primary schools/sections covering at least age 5 to 6 years co-located with existing primary schools; and

Stand-alone Pre-subools

All an mesaid would have specially trained workers tracher in be carried and pedagogy of ECCF. Anguswali Centers will be strengthened for universal access to ECCE. Every child prior is the age of 5 will move to a "Preparatory Class" or "Bahronika" (that is, before Class 1), which has an ECCE-qualified mined teacher.

Training of current Angan wall workers teachers. Those with qualifications of 10 - 2 and above shall be given a 6-month certificate pryspanning in ECCE, and those with lower educational qualifications shall be given a one-year diploma prognamme. These programmes may run through digital/distance mode allowing teachers to acquire ECCE qualifications with minimal disruption to their current work.

ECCE curriculum: The planning and implementation of ECCE curriculum will be carried out jointly by the Ministres of HRD, Women and Child Development (WCD), Health and Family Welfare (HFW). and Tribul Affinits:

Foundational Literacy and Numerocy: An organi & necessary precognition to learning

A Scanness Measure on Foundational Literacy and Numerica unit be set up by the Municipy of Flamms Resource Development (ARTRO) on priority.

 a.li Stan UT governments will prepare as implementation plan for annium universal foundational bitracky inclinated by all primary actionic for all features by grade 3 to be achieved by 2005.

- Teachers will be trained to impart foundational liferacy and managery To existing that all condents are school ready, an interior 3 arouth play-based school preparation module? for all Grade I students will be developed by NCERT and SCERTs.
- A satisful repository of high-quality resources on formulational literacy and numeracy will be made available on the Diginal Infrastructure i.e Konsviculus Sharing (DIKSHA).
- States to consider establishing amovative models to foster pentimoring and volumeer activities, etc. for promoting foundational limits y and manuracy
- Public and school libraries will be against antily expanded, and digital libraries will also be established.
- A Namenal Book Promotion Policy will be formulated.
- The nutrition and health (including mental health) of children will be addressed, through healthy meals and regular health check-ups, and health cards will be issued to monitor the same.

Reducing Dropout rates and ensuring Universal access to education at all levels

- Every school shall have adequate infrastructure support from perprimary school to Grade 12; and Alternative and Innovative Education Centres to ensure that children of imprant laborers and other children who are dropping out of school due to various carcumstances are brought back into mainstream education.
- Achieve universal participation in school by carefully tracking students, as well as their learning levels.
- Appointing counsellors or well-trained social workers connected to schools/school complexes.

- scope of action of ocurring will be broadened to facilities multiple authors to fearning municing both formal and see formal objects on modes.
- NICIS and State Open Schools will also offer A, B and C leads that are equivalent to Grades 3: 5, and 8 of the found selection programs that we expectation in Grades 10 and 12:
- States are encouraged to develop scommad advantage courses programs; and adult thereby and info-encountering programs is reposed interinged by establishing new/strengthening the existing fittle parameter of Open Schooling (SiOS).
- The focus will be to have less emphasis on topic and grown explains on output potential concerning desced in many supposes.
- Efforts to involve community. Disables of liferate volumers, extradice relate government sens government coupleyers, alones, and educators will be generated for this purpose.
- Restructuring School Curriculum and Pedagogy in a new 5+3+3+4.

 The corrector and pedagogical structure of a feed officerous guided by a 5+3+3+4 design corresponding to the age ranges of 3-8, 8-11, 11-14, and 14-18 years, respectively. However no parallel changes to physical infrastructure will be required. This doing will have.
- Foundational Stage (in two parts, that is, 3 years of Anguireach pre-school = 2 years in primary school in Goden 1-2; both together covering ages 3-8): with flexible, multilayed, play/actority-based learning and the curriculum and pedagogy of FCCE.
- Preparatory Stage (Grades 3-5, successing ages 8-11), with the introduction Experiential learning access the assences, qualifications, orts, social sciences, and humanities.
- Middle Stage (Grades 6-8, covering ages 11-14); with a subjectoriented pedagogical and curricular style
- Secondary Stage (Grades 9-12 in two phones, se. 9 and 10 in the first and 11 and 12 in the second, covering ages 14-18) with greater depth, greater critical thinking, greater attention to life

aspendence, and greater flexibility and scalent choice of subjects, and option to exit at price 10 and re-enter at a later stage in grade [1].

Holistic Development of Learners

 Unimagely curriculum and pedagogy reform is to merectowards real inderstanding and learning how in Jeans and away from the culture of rote learning.

 Cognitive development shall not only be the ann of education, but also building character and creating bolistic and well-rounded individuals equipped with the key 21st occurry skills such as Cooperation, Coordination, Creative thinking and Collaboration.

 Specific arts of skills and values across domains will be identified for integration and incorporation at each stage of learning, from pre-school to higher education.

Reduction in Curriculum content to enhance essential learning and Critical Thinking

- Curriculum content will be reduced in each subject to its core
 casentials, and make space for critical tranking and more holiage
 inquiry-based, discovery-based, discountion-based, and analysis
 based learning.
- The mandated content will focus on key concepts, ideas, applications, and problem-solving.
- Teaching and learning will be made more interactive.

Experiential Learning

- In all stages, experiential learning will be adopted thattricludes hands on learning, are-integrated and spuris-integrated education, story-telling based pedagogy es;
- Classroom transactions will shift, towards Competency-Based Learning and Education (CBLE)
- The assessment nots are aligned with the learning outcomes, abilities, and disposition as specified for each subject of a given class.

No hard Separation

 Students will be given increased flexibility and choice of subjects to study, particularly in secondary school – including subjects in physical education, the arts and crafts, and vocational skills.

- There will be no hard seminary strong strong and the seminary of the simulation of the simulation of the seminary of the semin There are no supplied to the s parces, or between apparent of the land of
- chargests such as physical education, the are end on a set carried shills, in address to record the said or the s all be incorporated throughout the school committee
- The first of the four stages of achoes of action in many common many and a secretary or any other property of the second position a sermenter or any other system that alone the bedweet abouter muchales

Mobilingualism and the Power of Lauguage

- Home language mother to go week language and be the well be the medium of instruction whenever great is used as head Cande 5, but preferably foll Crede 8 and beyond. Thereafter the homestocal language shall community to be taught as a language whenever per sible. This shall be followed by both public and princhesida
- 4 High-quality-tembooks, including an exper, will be made as what in home languages mother tonging
- All languages will be taught in an enjoyable and microscopic
- States may enter into bilineral agreement to ture teachers from each other
- The three-language learned by children will be the those and Season. respons, and of the students, to long as at least two of the three haustures are native to India
- e Efforts to prepare high quality biline out tembooks and to a bear learning materials for science and mathematics, so that students are enabled to think and speak about the two subjects both in their home language mother tragger and in English.
- Imimo Sign Language (ISL) will be sandardized across the country. and National and State curriculum materials developed for use by enalizers with houring impairment.

Curricular integration of essential Subjects, Skills, and Capacities

Certain subjects, sledls, and capacities will be employed in a best such a scientific temper and evidence-based thicking constituty and innovativeness; sense of mathenes and art; oral and writen

exercises a series. Descript and marriage, per year of references, forces. welliers, and sports, enthalassition and tentimork; problem salves and begand remaining recommend express and the farmer largest codes, and computer and thinking estical and moral resources

ballochemon of covering a my subjects much as Artificial feath group

Design Thinking on.

Holling Health, Organic Lawre, Environmental Education Group Commission (GCED), etc. are introduced at teleview street

o Mathematics and Computational thinking will be given employing throughout school years. Activities involving coding will be

istroduced in middle stage

No-Bag days will be excouraged throughout the year for sance. types of entrelubent activities invulving arts, quizzes, sports, and vocational czafti.

National Carriculum Framework for School Education(NCFSE) A new and comprehensive National Corricular Framework for School Education, NCFSE 2020-21, will be undertaken by the NCFET The NCFSE document shall be revised and updated once in every 5-10 years, taking into account frontline curriculum.

National Text Books with Local Content and Flavour

- All textbooks will contain the essential core materials on a national level, but at the same time contain any desired nuesces and supplementary material as per local contexts and needs.
- States will prepare their own curricula which may be based on the NCFSE pregiared by NCERT to the extent possible and premie and books (which may be based on the NCERT textbook putable). to the extent possible), incorporating State flavour and material as needed.
- Coordinated efforts, through suitable changes in curriculum and perbayogy, will be made to significantly reduce the weight of school bags and textbooks.

Knowledge of India

This includes knowledge from ancient India to modern India as

norms, standards, and madelines his student auctions and gentlemant for all recognized scient transfer

- Denote will develop further violate accepted Board Found, make an annual reproductive state beautiful at the offering all industries. beginning with untibenuties, at tool levels; two parties are as obsecuse type and description type. Goald new will be personal by NCTRY, in certain training with SCCRYS, Beauty of Arrestoners (BOAs), and PARAKH
- The progress court of all moderns to a local-based consensus will be resterioried. It will be a but at a 300 degree, undistribution of report that reflects in prest denil to be seen and the unity reason of each larges at the cognitive, affective, and psychococour formula This will include self-assessment, pure extraorus and seafur HISTORY CONTROL
 - Tenchers to be suspensed for a transfer manuse or the successes. system by the 2072 23 academic -
 - The National Terring Agency (NTA) will offer a high-quite, comment applicable to a secretary upon the property of the second ŏ. in the securious, histograms, house are and recurring subjects. or least to see every year for more my entrance com-

Support for Gilled Students with Special Edents

- The NCERT and NCTI will be very guidelines for the otherwise.
- B.Ed. programmes may also allow a gree all within the editors a 4
- Tembers will encount age to deale worming the uncosts and/ortiletts in the classroam by giving the many processly exidence a majorial
- Olympicals and competitions in surface subjects will be conducted.
- Online apps with spizzer, compensation, assessment, cure broken materials, and online communities to absend margars will be developed as group activities
- Schools will desclop smart classrooms in a presed mooner.

emplexes clusters

- By 2015, innocative mechanisms will be developed by State-UT
 prerinteres to group or canonalize actuols, such as, school of places to ensure optimal utilization and sharing of resources is adepting benefits of school complex. This trades improved support for children with disabilities, must topic-centered chile and academic sports arralcently events across school complexes, sharing of machers including one of ICT trade to conduct virtual classes, better student support, consistent, attendance, and performance divising the sharing of controllers.
- To further enhance cooperation and points a synergy among schools, including between public and private schools, the twisning paining of one public, school will one provide action will be adopted across the country.

Setting Standards and Accreditation for School Education

- The Department of School Education will be responsible for exemiting and policy making for continual improvement.
- The educational operations and service provision for the public schooling system of the whole State will be handled by the Directorize of School Education.
- An effective quality self-regulation or accordance system will be judicited for all stages of other from its hiding pro-school obsertion - private, public, and philas through to course compliance with casestral quality seasonable.
- States I. To will set up an independent, State-wide, body called als Shale School Standards Authority (SSSA) which will establish a minimal set of standards. This information shall be self-disclosed and will be made as a lable as a public website maintained by the and will be made as a lable as a public website maintained by the
- Academic matters, including scademic standards and corricula in the State will be led by the SCERT (with close consultation and collaboration with the NCERT)
- The SCERT will develop a School Quality Assessment and Accreditation Framework (SQAAF) through wide consultations with all stakeholders.

255

 Public and private achoods (except the achoods that are managingaided controlled by the Central government) will be assessed and occordinal on the same criteria, benchmarks, and processes.

Re-imagining Vocational Education

- At least 50% of learness shall have expensive to vocational education through the school and higher education system by 2025. Regressing with vocational expensive at early ages in middle and secondary school, quality vocational education will be integrated uncostibly into higher education. Every child to learn at least one vocation and exposed to several more.
- Sampling of important vocamonal cards, such as carpentry, electric work, metal work, gardening, pottery nucleing, etc., as decided by States and local communities during Grades 6-8. A 10-day baptiess period sometime during Grades 6-8 to intern with local vocational experts such as carpenture, gardeners, potters, artises, etc. Similar internship opportunities are provided to learn vocational subjects to students throughout Grades 6-12, including holiday periods.

Vocational education will be integrated in the educational offerings of all secondary schools in a phased manner over the next decade. Towards this, secondary schools will also collaborate with ITIs, polytechnics, local industry, etc. Skill labs will also be set up. Vocational courses through online mode will also be made available.



Sarada Vilas Teachers College K.M. Puram, Mysore-04

1.3.3 QLM DE 3. Unit Plan, Lesson Plan and Action Research

1330

SARADA VILAS TEACHERS COLLEGE

Mysore - 570 004



Two-year B.Ed. Course (CBCS & CAGP) / 4th Sem - 2021-23

UNIT PLAN

ಘಟಕ ಯೋಜನೆ

Name of the Student	MISSA M.F
Register Number	UDIGZ2160034
Pedagogy Subject	Physics
Title of the Unit	Force and laws of motion
Standard / School	9-A Gopalaswamy high school

Obtained Marks	Y	Alist.	Valy Mobs
Max. Marks	6	Signature of the Student	Signature of the Staff with Date

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UNIT PLAN

There are 3 types of planning in the teaching- Learning process

1) yearly plan
2) Unit plan

3 Lesson plant

- Unit planning refers to such planning in which the work to be done in the session related to the syllabus is divided into small, meaningful units by the teacher.
- · A unit represents a part of presented
- In this, all those methods & techniques for organizing teaching- dearning are discussed, through which it is possible to fulfill the Principal teaching- dearning objectives relatedam Principal teaching- dearning objectives relatedam Puran, Mysoir-strict to

Name: -	MISBA M.F	Medium: Englis
Subject :-	PHYSICS	School: - Gropalaswe
class :-	8 - A	High school
Topic:	Force And	Laws of Motion

* Instructional Objectives: The pupils we be able to,

Recall / Remembering:

a) Define Force.

b) Recall types of forces.

> Define Balance d force

d> Define Unbalanced force.

e> Recall the properties of balanced and calabes
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Unbalanced forces. Sarada Vilas Teachers College,
KM. Puram, Mysora-570 004

Comprehension: -

- a) To compase the effects of force.
- b) To understand that forces have different effects.
- c> To compare balanced & unbalanced force.
- dy Understand that force is a vector quantity.
- e) List the characteristics of Balanced ?
 Unbalanced force.

Application : -

- a) list the examples of forces from day to day life.
- b) To give examples up Balanced force.
- d) Establish relationships between Balanced Principal and Unbalanced force. Surada Vilos Teachers College, K.M. Puram, Mysore-570 004

a) To solve problems of the effects of force.

b) To perform experiments on balanced force.

To perform experiments on Unbalanced force.

it's characteristics.

Teaching - Learning Material:

Sub-unit - 1:- Sponge -> for

Rubber Ball -> applying of Toy can and Ball -> purt spring , & Ball -> effects

and paper force.

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Bub · Unit - 2: Toy can -> Applying fore Rope & children > balanced Rope & children -> Un balance POTCE-Block and strings -> Demonstr experiment of balanced & Unbak Sub-Wnit - 3 spring balance -> properties of & auughts balanced for

water, container of

> properties of tsy beat Unbalanced for

video -> - of cyclist (Numerica

chair a table -> problems ba

controllanced force Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 004

I) NCERT TEXT BOOK - class 9

(i) CBSE TEXT BOOK - Grade IX

iii> www. byjus.com.

is www. magnet brains. com.

1) https://collegedonia.com

vi) www. geeks for geeks. org

vii) Science Notes com

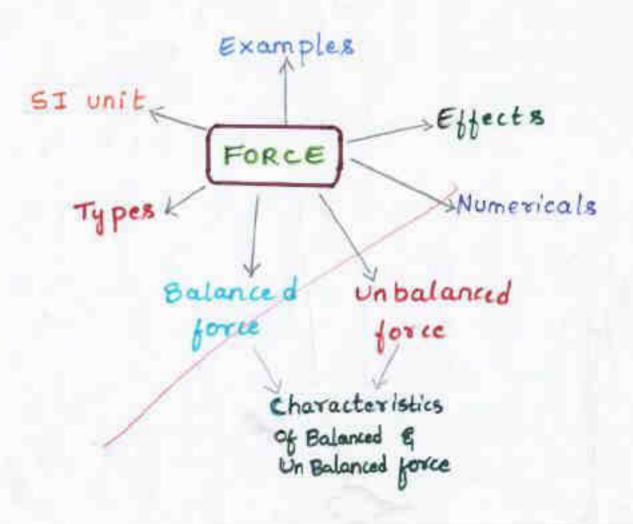
viil www. Vedantu com

ix wonderopolis.org.

THE BURNING STREET

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Cognitive Mapping.



INTRODUCTORY APPROACH

Expected Previous knowledge Teacher - Pupil Activity. moroid morning! dear students si good morning ma'am. Correctly is exected among T: - students we are going to the pupils. learn about a very interesting topic of physics. Bt :- Bus, Auto, Bike / By walk. T:- How do you come to School) ser- By applying energy To How do you get up from your bed? st: - By Lyting it -T: How did you remove your blanket) St: we applied force on the TI- How does your cyclemones Peddle in this class we notherlagin Sintement of Aim 2 - Bear students

TEVELOPMENTAL STAGE					
sub unit No	Content Analysis	Teacher - pupil Activity	Eveluation.		
Sub unit - 1	Force is an external agent or cause capable of changing the state of motion of a particular body when applied on it.	2 Evalents	Define Force		
	Examples of force Effects of force Scale & S Principal Saucts Vites Teachers College, K.M. Param, Mysser-572 004	- pulling a black- - pulling a door: Lighing weights - Kicking a Ball. -> moves stationary objects -> changes risk e divide	write the		

Recaptulations:

- > Define Force.
- 2> enive a few examples opeforce.
- 3) what are the effects of force?
- 4) which are the 2 types of force?
- and unbalanced force.
- > Differentiate between balanced and unbalanced force.
- How do you determine whether a form is balanced or not?

Principal Principal Secute Vilas Teachers Culter N.M. Puram, Mysers 572 004 balanced force Explain.

State Newton's first law of motion.

Follow ups:-

5 77 89

- & explain each effects of force in 5 sentences.
- 2) List a few examples for force from your day to day life.

ice election

- s) make a chart on effects of forces
- balanced forces
- body in opposite directions. The the forces acting on the body butanced?

6> write the characteristics of balanced force.

4> write the characteristics of unbalanced force.

8> Two forces of magnitude ION 88N act on a body in opposite directions what is the magnitude of net force? Are the forces acting on the body balanced?

body in appealte directions are the forces arting on the body balanced?

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A.M. Puram, Mysore-570 004

SUGGESTED FORMAT OF A UNIT LESSON PLAN

1)	Name of the teacher:	MISBA M.F 3) Subject: Physica
2)	Name of School : _ G o	righ Schoot. 4) Standard: 9-A
	Title of the Unit F ?	ic and laws of motion
	List of sub-units :	
		Types of forces Numericals on bulanted and un talanted force

Each sub unit to be developed based on the following columns titles

Content Analysis	Expected Learing Outcomes	Teaching Strategies	Evaluation
	3		
Seed to			
		Outcomes	Outcomes Talking on dicigles

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Content	Page No.
Unit plan - Introduction	
Unit Plan bormat	
Instructional objective.	
Cognitive mapping	
Pespecial.	
Introductory Approach	
Developmental Stage.	
Pecaptulation	
follow up	
Conclusion	
Vocte Princil	yes al
Sarada Vilas Tesc K.M. Poram, Mys	ore-570 024
	Unit plan - Interduction Unit plan bermat Instructional objective. Nognitive mapping Pespecial. Introductory Approach Developmental Stage. Pecaptulation follow up Lonclusion. Nocla Principal Stage Malle Malle Principal Stage Malle



SARADA VILAS TEACHERS COLLEGE

K. M. Param, Mysaru - 64

ಶಾರದಾವಿಲಾನ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಕೆ.ಎಂ. ಮರಂ, ಮೈಸೂರು - 570 004

Two-year B.Ed. Course (CBCS & CAGP) / 4th semester - 2021-23

LESSON PLAN: BLOCK LESSONS

Name of the student	MISSA M.F		
Pedagogy Subject	Physics		
Register Number	Gropala zwamy high school		
Name of the School			

Maximum Marks	Marks Obtained
15	14.75105

=15

Signature of the Staff-in-charge

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K.M. Puram, Mysore-570 004

Alix.

Signature of the Student - Teacher

Dustunit Force And La	First Law of Motion.
ಕಲಿಕಾಂಶಗಳು / Learning Points	ಬೋಧನಾ ಉದ್ದೇಶಗಳು / Instructional Objectives
1 Force and it's Effects.	The Student will be able to : ಎದ್ಯಾರ್ಥಿಯು ಈ ಕೆಳಗಿನ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುತ್ತಾನೆ.
s. I unit	1. Recall/Remembering: a) Pecognise the effects of force. 707025 b) Define Newton's first law of motor
3 Examples	2. Comprehension a) Explain laws of motion in them own source b) Understand the contitution top scientists
NICERT TEXT BOOK - Cless 9	3. application a) Lizt out the examples of I law of
CBSE TEXT BOOK - Grande 1x	4. Skill a) Solve problems of Newton's I
Byjus com magnel brains com	5. Appreciation (Languages Only) まざった : OCeclanic) Principal Barada Vilas Teachers College, K.M. Puram, Mysore-570 004

ಹಂತಗಳು Stage '5' E ₄	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅನುಕೂಲಿಸುವ ಚಟುವಟಕೆಗಳು Supportive Learning Activities	ಕಲಿಕೋಪಕರಣಗಳು Learning Aids	Evaluation Technique and Tool क्षेत्रु बंगारात उत्प्राण कर्न, माहत
		Galileo's experimen	nt of ines	tra
		Newton's first lo	u of moti	80
r and		Demonstration of	I law	Of I
		Examples of Newton	en's first	
	ga itt ow.	at day of		
	2 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			Principal Sarada Vilas Teachers College. K.M. Puram, Mysora-570 004

	Concept Map / ಪರಿಕಲ್ಪನಾ ಪಕ್ಷ C	kontent Analysis / 100000 agrazri	Key pai	is/ ಮುಖ್ಯ ಅಂಶಗಳು	
Stages	Learning components	Facilitating Learning Activities		Evalution.	
	7.			Tools Tech	
E Z G A G E	Every object in rest or motion follows certain laws.	they are seated comfortably on a recliner watching TV. and you forget to take your gremote. New ark the samote to come to you, will it come? Truly didn't the remote come to you? Teacher shows a picture of Newton.	pictwu	Activity.	
3	Statement of Aim:	Dear st in the class we will dearn about Newtons first law of motion.		deelaits	
	Production of the	Nous Teacher shows a		Principal srads Vilss Teachers College, K.M. Puram, Mysore-570 004	

E	By observing the motion of objects on an inclined plane, fall	Activity : - shows a video of experiment of galelio on inextia.		observation/Activity
XPLO	more with contain speed when no force	T I hat didyou obsigne		Questioning/Questionan
RE	a body continues to be in the state of motion.	T: - Bused on galileo's discoursely Newton framed first cloud of motion. Activity: - Ask a student to run and ask him to stop suddenly. T: where you able to stop suddenly? Activity: - A bourt mouble is		observation/Questiones
uggest o	factivities / ಸಲಹಿತ ಚಟುವಟಿಕೆಗಳು :	Placed up a boul & suiteless The mosuble pen	Augra granopol	Principal Sarada Vilas Teachers Collect K.M. Purant, in your Side on Marks Awarded

ಹಂತಗಳು Stage '5' E _s	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅಮಕೂಲಿಸುವ ಚಟುವಟಿಕೆಗಳು Supportive Learning Activities	ಕಲಿಕೋಚಕರಣಗಳು Learning Aids	Evaluation Technique and Tool ಪೌಲ್ಯ ಮಾಥಕ ತಂತ್ರಗಳು ಮತ್ತು ಸಾಧನ
	the object to be at overt.	Lamble 91-	stumbler	ebservation/Illustrate
)	Hence Newtons first day states	T: what happened to the coin did it move along the cound?		Revotioning/Quertionsore
	that "an object continues in the state of secretor	water in placed on a table cloth of a sudder jeck in applied		
T	unless an external force is applied on	T:- Nam define Number's		
		Activity: Cour a student & arks to apply force on a knife worth is stuck in a potato.	Enife and	Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 004

	Concept Map / ಪರಿಕಲ್ಪಣ್ಣ ನ	ಕ್ಷ Content Analysis / ವಿಷಯ ವಿಶ್ವೇಷಣೆ	Kny points / EDS) අපරක්ෂ
E L A B O R A L	Newton's I law of motion asu: i) A book lying on a table. ii) fitjet & pinner iii) Buing iv) Pendulum.	Menton's first land to motion.	Austions/ Niceo on Avertions Newton's Inth Jan
E A V T A E L	Conclusion:-	Dear students un this class une studied bleasant about Newton's first dam of motion & its	Principal Sarada Vilos Teachers College, K.M. Puram, Mysore-570 004

т

EVALUATION	> who discovered inesta? > Define Inertia. > State Newtons first ilam of motion. 4) give a few examples for Newton first law of motion.	Quationing/ Quartienases.
Auropet of activ	* Follow up:- i> List out a few examples of Newton's Van of motion. i> Perform an activity of Newton's I law note down the obsessmentions.	

Signature of the teacher Educator

Marks Awarded

#138/Unit Force and I	THIGH SCHOOL FOR I DESTROY RESENDO DZ CITOS/Dille [23] THIGH SCHOOL FOR /Class 9-A LEDO /Subject Science [Physics] SULLS Of MOTOR TO TIME 49 Minutes O And Moss.
ಕಲಿಕಾಂತಗಳು / Learning Points	ದೋಧನಾ ಉದ್ದೇಶಗಳು / Instructional Objectives
1 Inertia & it's	The Student will be able to : ವಿದ್ಯಾರ್ಥಿಯು ಈ ಕೆಳಗಿನ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಬೆಳಿಸಿಕೊಳ್ಳುತ್ತಾನೆ.
Typek of Inertia	1. Recall/Remembering: a) Decall Nouden's I January 100026 b) Define Inertia
Applications of Inertia	2. Comprehension a) under & tand the concept of Inertia. 3. application a) Explain types of Inertia.
Reference Books (BOOKS) * NCERT TEXT BOOK - Class 9	3. application a) Sites ourn examples / Applications b) of Inertia.
1 CBSE TEXT BOOK - Grade IX	4. Skill a) Solve problems based on Inertia B) Perform exposiments on Inertia
Elide share com	5. Appreciation (Languages Only) あらず: Principal Strada Vilas Teachers College, K.M. Puram, Mysore-570 004

ಹಂತಗಳು Stage '5' E _s	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅವಾಕೂಲಿಸುವ ಚಟುವಟಿಕೆಗಳು Supportive Learning Activities	editionalisticaries Learning Aids	Evaluation Technique and Tool वर्मण् कावत कानुमक्त कर्मा वर्मण
	galleys — mixy			GH0-3/7
		(Inertia)	The Control of	
			HALLE III	
		Types of Inestra		
	Inexta		-	
- Herri	c).	I herria	nextic	
	Rest	- t	of then	
.5-		Direction	action	
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Effects of mais		
100 19		en Inertia		
_				
				760-1000
	LI ALLI I AUST			Principal Principal
			1-1	Sarada Vilus Teachers College. K.M. Puram, Mysore-576 004

	Concept Map / ಪರಿಕಲ್ಪಣ ಪಕ್ಷ	Content Analysis V Liston Light List	Кеурс	ಯಾಸ್ತಿ ಅಂಶಗಳು
stages	Leavining components	Facilitating Jearning Advisty	Learning Ai	Technique / Tool
ENG A GE	The condition in which an object move or stay at overtien as I motion. Newton diamed daws of motion. Newton diamed daws of motion based on ejableos experiment.	T:- Dear students we are going to Jearn about a very interesting topic of physics in this clau. T:- why does an object move only in some conditions? T:- what are those conditions called T:- who discovered this claus of motion? T:- on what basis did he frame the claus?		Quationing/ Question
8	Statement of Almi-	Dear atudents in this class		Principal hmda Vilas Teachers College, K.M. Puram, Mysore-570 004

E Inertia Y viest: P the tend	dency enly on apple knife.	
C overt to in rest	stay observe?	
No.	T:- where do you see similar cases?	

Suggest of activities / ಸಲಹಿತ ಚಟುಪಟಕೆಗಳು :

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Market Amenidaet

ಹಂತಗಳು Stage '5' E _s	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅನಾಕೂಲಿಸುವ ಚಟುವಟಿಕೆಗಳು Supportive Learning Activities	606.0rzidom/lvo Learning Alds	Evaluation Technique and Tool
× ·	Inertia of motion:	and apply force to it. Now step applying force. The spinner continues to move		observation/ Activity
) ? E	an object I body to continue to be in uniform motion, This	T:- what did you see how? Teacher takes another	Boul and marble.	
	in motion is known as Inertia of motion.	pen o unum.	Miles M	avertioning
P		Si-shows a video of Inertia win a bus.	Video of Inertia un bus	Principal Sarada Vilas Teachers Collega, K.M. Puram, Mysore-570 004

	Concept Map / ಪರಿಕಟ್ರಸಾ	제품 Content Analysis / 의료co 교육 교육	16	ry politic / EDOE HORNY
A T N	Inertia of direction:	Activity - 3: - Teacher Shows a video when a deiner moves un opposite direction while taking a dwen.	Video of	Observation/ Activity
X E X P E	The property of an object to Continue in the Barne direction as it was is known as irusto	that the body mours in opposite direction T: Teacher: arks a question		Questioning au estiones
N N D	of direction.	the direction of a person standing in a bus if the bus takes a seight tween ?		Principal Tarada Vilus Teachers College, K.M. Puram, Mysore-570 004

Conclusion: Dean students In this class am clearnt about Trentia

E		fine Inertia. he discoursed Incitia.	
V A	3> w	hich are the types of Inertia?	
	4> E>	motion. Inestia at	en la Armen
A T E	* Follow up	fem examples of	
	b> I	mertia of Rest. mertia of motion mertia of direction	

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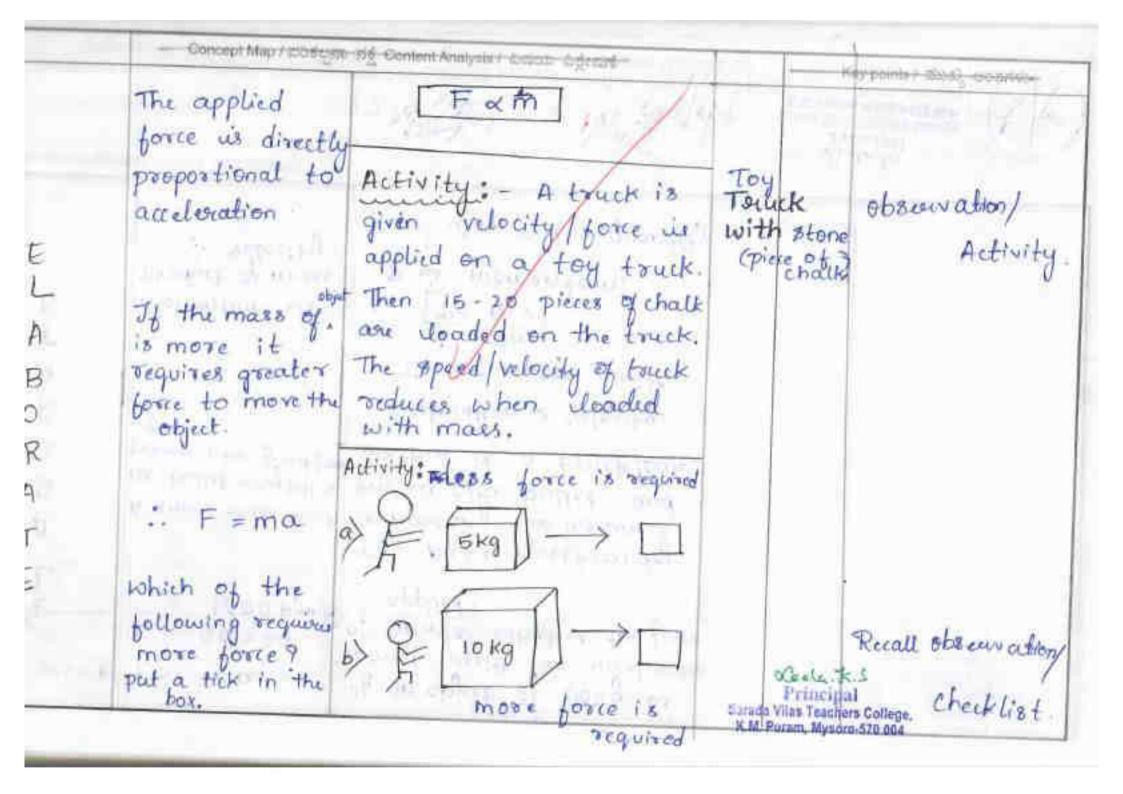
STISCHOOL CHOPALASWAMY HIGH	F. sept nod /Reg No	Subject Science (Priyaro
FORCE AND LAW	S OF MOTION	time the minutes.
ess stat/sub Unit Moment	vm	
ಕಲಿಕಾಂಶಗಳು / Learning Points	ದೋಧನಾ ಉದ್ದೇಶಗಳು / Instructional Objectiv	res
Face & Momentum	ವಿದ್ಯಾರ್ಥಿಯ ಈ ಕಳಗಿನ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಮಾಸಕಾಸ್ಕಾಪ್ರಾಸ.	
Formula for Momentum	1. Recall/Remembering: a) Recall of force.	
Application of Memoritum	2. Comprehension b) establish relation to	ution Force
Reference Books / ಪರಾಮರ್ಶನ	3. application a) derive the formul	la of momentu
* NCEPT TEXT BOOK	examples	of mementum.
1 CBSE TEXT BOOK - Grade IX	4. Skill a) Solve problems on	Momentum.
2 www. byjus.com	5. Appreciation (Languages Only) ಪ್ರಶ೦ಸೆ : a)	Principal arada Vilas Teachers College, K.M. Puram, Munico 570 004

Concept Map: -ಹಂತಗಳು #OFFICE FIRE ಕಲಿಕೆಯನ್ನು ಅನುಕೂಲಿಸುವ ಚಟುವಟಿಕೆಗಳು emerbettration of Evaluation Technique and Tool Learning Components Stage '5' E. Supportive Learning Activities Learning Aids ಜಿಕ್ಕ್ ಮಾಡನ ತಂತಗಳು ಮತ್ತು ಸಾಧನ Foxce Relationship between orce and accelerate Relationship occela the Principal Sarada Vilas Teachers College,

	Concept Map / ಪರಿಕಲ್ಪತಾ	ನಕ್ಕೆ Content Analysis / ವಿಷಯ ವಿಶ್ವೇಪಣೆ	Клу рой	ರ್ಷ/ ಮತ್ತು ಆಂಶಗಳು
stage -	Learning Components	Rupportive Learning Activities Le		Evaluection
E N G		Teacher asks quatrons. T:- who framed laws of motion? T:- Define State Members		Tribrique Toos
67 LJ	uthless me	T:- what is inertia? T:- which over it's types		Questioning Question
	Lance of the World	Dear students in this class we will bearn about Momentum and its Conscivation.		1,.m-0)
	Tear and the	applied the greater in the	- 5	Principal arada Vilas Teachers College, K.M. Furam, Mysore-570 004

Force is a external ag		Electration.
or rest an changes the	dabo Define force? dian	Questioning/
applied on it	and a bicycle is solling	Questionare
	down another mountain.	
est of activities / ಸಲಹಿತ ಚಟುವಟಿಕೆಗಳು		Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 004

ಹಂತಗಳು Stage '5' E _s	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅನುಕೂಲಿಸುವ ಚಟುವಟಿಕೆಗಳು Supportive Learning Activities	ಕಲಿಕೊಂಪಕರಣಗಳು Learning Aids	Evaluation Technique and Tool dPg dadd soshik, disk mod
P	The acceleration of an object depends on the for applied to it and how we measure a force.	ball. In first care the teaches applied very little force to the ball. In Second care the	Basket Ball.	Obsessivation/Activity
	If force increases acceleration also increases	Activity: - To demonstrate		Show wation Activity Quitaki Principal Barada Vilas Teachers College



€L	F = Ma F = 50 x 20 = 1000 kgm/	of 20 m/82 what is the force applied?	The same of the sa
E V A L U A	Conclusion:	In this class we deacint about Mementum. i> F = 9 (The formula for force is 9) ii> what is momentum? iii> I's momentum a scalar quantity vector quantity?	
C C C C C C C C C C C C C C C C C C C	Follow up:	Find the six unit of mon	explain momentum

Suggest of activities / ಸಲಹಿತ ಚಟುವಟಕಗಳು :

18/3/23

Alle Astales

Principal
Canda Vilas Teachem College,
Mysore-570 004



BOD/School COPALAS WAMY TH	F SOLD ROOF, NO SOND ROOF, LESSON NO 04 DESCRIPTION 7/5/23 JOHN SCHOOL SOND /Class 9-A DESCRIPTION Science [Physica] WILLS Of Motion #2000 /Time 40 minutes Becond Jaw of motion
ಕಲಿಕಾಂತಗಳು / Learning Points	ಬೋಧನಕ ಉದ್ದೇಶಗಳು / Instructional Objectives
1 Newtons 2nd James	The Student will be able to : ವಿದ್ಯಾರ್ಥಿಯು ಈ ಕೆಳಗಿನ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಬೆಳೆಸಿಕೊಳ್ಳುತ್ತಾನೆ.
Applications of 2nd daw of motion.	1. Recall/Remembering: a) Pecall the Newton's clause of Toxas of Mecall the definition of Momentum
Mamericals on 2nd clave of motion.	2. Comprehension of Explain Newton's 2nd law of availed of motion * find s-1 unit of momentum
Reference Books / # SENT BOOK - Class 9	3. application a) solve problems based on second expose b) clave of motion.
* CBSE TEXT BOOK - Grade IX	4. Skill a) Perform demonstrations based by on 2nd law of motion
www. magnet brains-con	5. Appreciation (Languages Only) ままった。 a) Principal prada Vilas Teachers College, K.M. Puram, Mysore-570 004

Cognitive Mapping 恋のおがむ ಕಲಿಕಾಂಶಗಳು ಕಲಿಕೆಯನ್ನು ಅನುಕೂಲಿಸುವ ಚಟುವಟಕೆಗಳು ಕಲಿಕೊಂಡಕವಣಗಳು Evaluation Technique and Tool Stage '5' E. Learning Components Supportive Learning Activities Learning Aids TOPO DESTA SOSTAN TOS TARES SI. unit Examples Formula Momentum Neuton's Second of motion. problems Leclarks Principal Sarada Vilas Teachers College,

	memorabi Wath / 2085326	R를 Content Analysis / 조리스 스럿드리에	Key points 7, 2005), coostino
Stages	Leavening Components	Facilitating Leaving activitatearing A	aid Evaluation Technique Total
	momentum is the		Questioning/ Questionary
1 11	Statement of Aim:	Dean students in this class	Principal mda Vilas Teachers College, E.M. Puram, Mysore-570 004

EX PLOR E	the man of coiled ball. so the impact linjury caused by cricked ball in more.	T: In another situation	Evertioning/
		Because the momentum of	

Suggest of activities / ಸಲಹಿತ ಚಟುವಟಕೆಗಳು :

Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 004

Stage '5' E,	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅನುಕೂಲಿಸುವ ಚಟುವಟಕೆಗಳು Supportive Learning Activities	#66sea#drsnico Learning Aids	Evaluation Technique and Tool
E × P	when force applied is more, momentum is also moses. PXF	Activity: - Teacher demonstrates an activity with plastic ball and deather ball. T:- what did you	Plastic ball ? leather ball.	observation / Activity
2		Activity: - Teacher take		
		she applies force to the first coin moves.		Observation / Activity
		when two coins uners applied force equal no of coins moved from	Ceins	Principal Sarada Vilna Teachera College.

E	Genoupt Map / EDStyre red Content Analysis / Action Digested	Key points / stbs), cosnito
X P L A I	The state of change of momentum is directly propostional to the force applied in the same direction. The state of The New Becond Law Becond La	Quatienas.
EXTEND	Activity: - Teacher demonstrates an activi orelated to neutron's 2nd Janu of motion.	Activity
	for Newton's second	Principal arada Vilas Teachers College K.M. Puram, Mysere-570 004

-	<u>conclusion</u> :	Dear atodents In this class were bearnt about Newton's 2nd Jan
ZA LU AT W		Destate Neuton's Second claw of Motion. Diensides two forces of magnitude 30N and 20N that are exerted to the right & deft, repatively on the horse shown what is the Net force acting on horse?
	Follow up:- * lixt 8 applicati	instances where you see the

Suggest of activities / ಸಲಹಿತ ಚಟುಪಟಕಗಳು :

Abroand dalos

Coate & (Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 004

DUE/UNI FORCE and L	I.F weed now the No. 20 Now 1/23 116:H SCHOOL SUM /Comes 9 - A Description Science (Physical Action of Modion Science (Physical Action of Modion Science (Physical Action of Meuton's Belond Law of motion
ಕಲಿಕಾಂಶಗಳು / Learning Points	ದೋಧನಾ ಉದ್ದೇಶಗಳು / Instructional Objectives
Mathematical famu- Julion of Newton's	
" law of motion	1. Reconvenembering: a) Recall the concept of Newton's ADDIES b) become daw of motion
based on this formula	2. Comprehension a) J J
Reference Books / ESSESSES NCERT TEXT BOOK - Class 9	3 application 6) Solve problems based on the exacts b) formula of 2nd Janu of Indian
- Grade TX	4. Skill a) Perform experiments to prove 5. Appropriation (Language Schlander Schlander 2 and James of motion.
hown. Byjus-com	5. Appreciation (Languages Only) ボガロオ : a) b) Principal Tarada Vitas Teachers College,

ळ०डामक Stage '5' E _s	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅನುಕೂಲಿಸುವ ಚಟುವಟಿಕೆಗಳು Supportive Learning Activities	606acateorenios Learning Aids	Estatustion Technique and Tool
E N G		Teaches asks questions about previous class. T:- what is Newton's fout daw of motion? What is the expansion of force? T: state Newton's second daw of motion.		Quationing/Question
	Statement of Aim:	Dear students in this class are unit learn about Mathematical formulation of Neuton's Enough Law of motion.		
E X P		arked to apply force on	wall	Observation Activity Principal Principal

	Concept Map / ZOEOFE	전설 Content Anatysis / 고마마크 고명한다면	Ke	(points / stock), produkti
L O R E	Newton's 2nd daw: F = ma. Where F = Force M = Mass a = Acceleration	of motion can be formally stated as follows: "The acceleration of an object as produced by a net force will directly proportional to the magnitude of the magnitude of the not		Questioning /
		an example of a seacher acc	acket q rK -> l^ of force	Activity. Activity. Activity. Principal Sarada Vilas Teschera College. K.M. Param. Mysore-570 004

Stage '5' E,	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅನುಕೂಲಿಸುವ ಚಟುವಟಕೆಗಳು Supportive Learning Activities	ಕರಿಕೊಂಡಕರಣಗಳು Learning Aids	Evaluation Technique and Tool
A I N	The second law of motion gives us a method to measure the	of mass m, moving along a straight think with an initial velocity of U. Letus say, after a certain timit with a constant accir, the final velocity becomes V. How we see that, The initial momentum is P1 = ph X 4. The final momentum is	writing	Descrition/ Activity Serada Villan Teachers College.

Concept Map / 2010 51	ನಕ್ಕೆ Content Analysis / ವಿಷಯ ವಿಕ್ಷೇಪಣೆ	Key points / 150350 Hostryco
change of momen	The applied force, = 2 (m × (v-u)) t as a = rate of change of	la Questiona
vzed in the formula, k→ Configuration propostionality	Volocity with respect to it: F = K X m X a Above 13 the 8 econd law of motion formula	Principal Tarada Vilas Teachera College, K.M. Puram, Mysore-576 004

せくみししる丁田		b who gave the Jaeus of motion? >> what is momentum? >> state second law of motion >> formulate Newton's 2nd Java of motion.		Questioning/ Questionas
	* Note down	10 0 (1)	end on 8	

Apprond to be

Leade Jos Permeipal Sareda Vilas Terchera College K.M. Puram, Mysors-570 004

EXED/Name MISBA M.F. SEC/School ChOPALASWAMY HIC SEC/SCHOOL CHOPALASWAMY HIC SEC/SCHOOL FOR CE And La SEC SEC/SCHOOL New LOO'S	THE SCHOOL SONS /Class 9 - A SMOD /Subsect Science Physics
ಕಲಿಕಾಂಶಗಳು / Learning Points	ಬೋಧನಾ ಉದ್ದೇಶಗಳು / Instructional Objectives
Neuton's 3rd January of motion.	The Student will be able to : ವಿದ್ಯಾರ್ಥಿಯು ಈ ಕೆಳಗಿನ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಬೆಳಸಿಕೊಳ್ಳುತ್ತಾನೆ.
Formula of 3rd	1. Recall/Remembering a) Recall the Concept of effects
Evamples of 3rd law of motion.	2 Comprehension a) state Newton's 3rd law of
Perence Books / 対の数です。 MCERT TEXT BOOK — (1028 9	3. application a) Formulate Newton's 3rd law examples of 3rd law examples of 3rd law examples
CBSE TEXT BOOK - Grade IX	4. Skill a) solve probleme on 3rd law. 5. Approximate the strate expt on 3rd law.
www.magnet brains.	5. Appreciation (Languages Only) 成本の名: B) Cocle E - S Principal arada Was Teachers College, K.M. Puram, Mysore-570 004

Cognitive mapping. 悪のまればい ಕಲಿಕಾಂಶಗಳು ಕಲಿಕೆಯನ್ನು ಅಮಕೂಲಿಸುವ ಚಟುವಟಕೆಗಳು #Øšmezikidesrivio Evaluation Technique and Tool Stage '5' E. Learning Components Supportive Learning Activities Learning Aids करिए क्रांड्स काश्रीके कर्फ प्रदेश Action Reaction Newton's au action has and opposite genition an equal Principal floreds Vilas Teatrors College.

	Concept Map / ಪರಿಕಲ್ಪನಾ	ಶಕ್ತ Content Analysis / ವಿಷಯ ವಿಶ್ವೇಷಣೆ		
stage '5'E,	Learning Component	s Supporting Learning Activities	Learning aid	Evaluation
E N G A G		Teacher asks questions about posevious class. T:- State Mesuton's first slaw of motion T:- State Newton's second class of motion.		Questioning /
E	Statement of Aim:-	Dear students in this class we will learn about Newton's third want of motion.		
		Activity: - A student is asked to apply force on the wall. - what did you feel? (acks the student)	student applying force on wall.	Principal Tarada Vilas Teachers College, K.M. Puram, Mysore-570 004

	There is a pair of forces acting on ball	throws a ball on the wall. The ball bounces back.	Tennis Ball.	observation / Activi
	and the wall	T: - what did you observe?		Activi
EXPLA	exasts force on object, the second object exasts force	Teachers shows an illustra. -tion of a steedent who is walking base footed The steedent is asked to walk shouly. T:- who is applying force here? T:- How many bodies are involved in this 9	student und on	Questioning/Questione

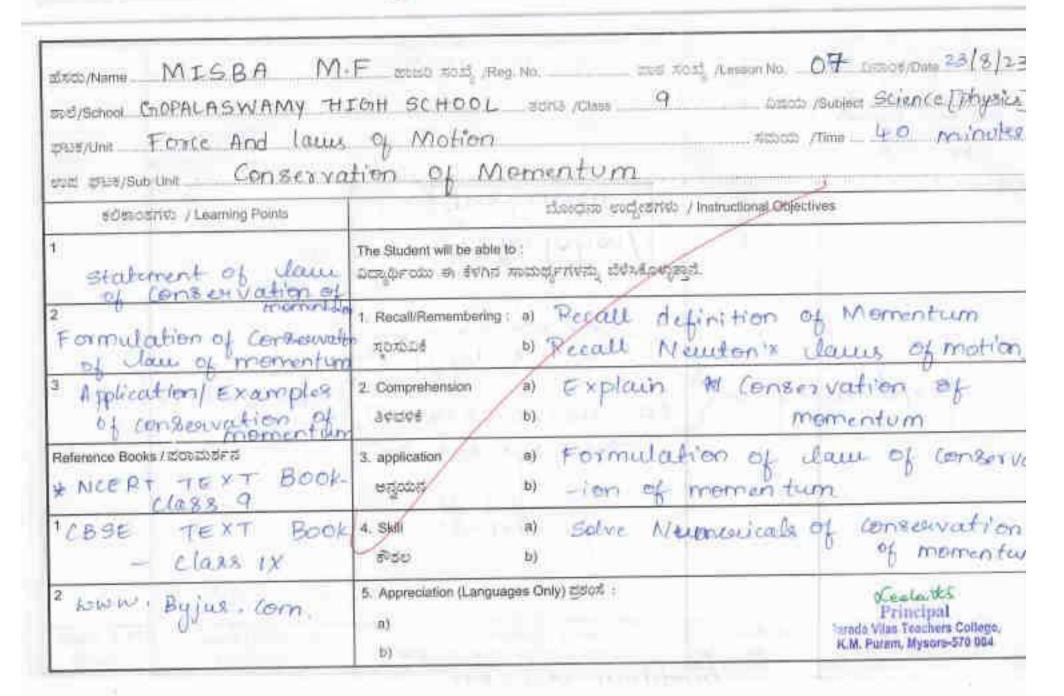
Principal
Serada Vilas Teachers College

Stage '5' E.	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅಮಕ್ಕೂಲಿಸುವ ಚಟುಪಟಕೆಗಳು Supportive Learning Activities	608.9638d(1975) Learning Aids	Evaluation Technique and Tool ಮೌಲ್ಯ ಮಾನ್ಯ ಕಂತಗಳು ಮತ್ತು ಸಾಧಾ
e X P L A	Then the grown pushes us back (REACTION)	to the ground and ground applies force for us an applies force idirection. T:-If one force is known as action to what is the other force known as?	Laptop > to	Questioning/
		Newton's third law states that "For every action there is equal		Principal Barada Vilos Teachers College, K.M. Puram, Mysore-578 004

Concept Map / ﷺ	ಚಲ್ಲವಾ ಪಕ್ಷ Content Analysis / ವಿಷಯ ವಿಶ್ವೇಷಣೆ		Number of the second
eno w mixeo	ion. ene, paper and a bottle	Eno, paper	observation
1 rea	tion Activity: - Teacher Renforms		obsession/
(Air nushes down)	Activity: -/ using coins trusti was ran explain about exqual to apposite form.	Balls and Ball pens	Activity.
Dishen a campon of	xttl		Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 pos

とくるとし	Butter a rocket i> Butter firing from a gun, takes off the gun recoils backword. *gas finch out ii> moving bout. *Pocket lift up - reaction In this class were leasent about Newton's 3rd law of motion of its examples.	examples.	
ATE	* Follow up:- Destorm an activity to demons Newton's 3rd Jam of motion * List out a few examples for 1 2 List out a few examples for 1 3rd Jam.	trate	Question cou

Principal Sarada Vilas Teachers College K.M. Puram, Mysore-570 004



cognitive mapping. ಹಂತಗಳು ಕಲಿಕಾಂಶಗಳು ಕಲಿಕೆಯನ್ನು ಅನುಕೂಲಿಸುವ ಚಟುವಟಕೆಗಳು Stage '5' E. Learning Components ebsecustiens. Evaluation Technique and Tool Supportive Learning Activities Learning Aids ಮೌಲ್ಯ ಮಾಡೆಗೆ ತಂತಗಳು ಮತ್ತು ಸಾಧ್ಯತ Statement Conservation Numericals amples Momentum Formulation/ Derivation. Carletts Principal Sorada Vilas Teachers College, K.M. Furam, Mysora-570 004

	Concept Map / ಪರಿಕಲ್ಪನಾ	ಶಕ್ತ Content Analysis / ವಿಷಯ ವಿಶ್ವೇಪಾಕ		
age 5/Es	Learning Components	Supportive Learning Activities	Learning	Evaluation
y	A body continues to be in motion/ Rest until an external force in applied on it. F= m x a F= -F21	Teacher ask a few guations on possevious	ards	Questioning/
	Aim :- a	bout conscription of		Principal Barada Vilas Teachers College, K.M. Puram, Mysore-570 004

Stage '5' E _s	ಕಲಿಕಾಂಶಗಳು Learning Components	ಕಲಿಕೆಯನ್ನು ಅನುಕೂಲಿಸುವ ಚಟುವಟಕೆಗಳು Supportive Learning Activities	50 forzasztrensus Learning Ains	Evaluation Technique and Tool
P L O	poinciple tells us that the total nomentum of a system is always conserve	The second of th	Newton's	observation/ Activity
	9	When do I	Coins → Conserving the momentum	Activity Seele ts

	වර්තුක නම් Content Analysis / වන්නර වල්එන්ස්	Key points / Stock Solarius
	of Coins.	
	The above experiments	
	Show that momentum	1710000
70-3-2-1-1	is consured.	S. I. S. L. L. S. L. L.
Consider 5		15
A & B who	inc time oftentact of	Questioning/
masses outen	The street of th	Questionage
m, whith init	$ A = m \cdot (V - U)$	1000
e final veloci	no.	
as 0, & v, 06	2 (1 2 0 7)	
U2 2 V2 Of B	BA B-FAB	
100 YOU HIS	Ofrom 3rd daws)	
Demonstrate of the		
00.11.1.30	FBN = M2 X Q2 = M2(V2 - V6)	
mu, + m u	the state of the s	
m, v, + m, v,	$F_{BB} = m_i \times a_i = m_i(v_i - u_i)$	aceda Le
	m, u, -t m24 = m, v, +m, u	Principal Sarada Vitas Teachers College, K.M. Puram, Marchers College,

E	Conclusion: Dease students in this class were dearn't about law of conservation of momentum.	11513
A	is motion of racket > list some examples	Questioning/
L U	ii) Air-filled of Law of conservation of momentum. miuitm= == mivimy >> Grive the formula for	Questiones
A	of mementum	
É	True 3> As brickion decreases - T/F	
	* state law of consequation of momen	tum
	* Ix momentum a scalar quantity or	

Suggest of activities / ಸಲಮಿತ ಚಟುಪಟಕೆಗಳು :

Approved sololos

Principal

Brada Vilsa Teachers College,
K.M. Puram, Mysore-570 004

Address Assentiated in

od/School		Reg. No. 255 X005 /Lesson	No Dratof/Date
Se/Unit		EGNS /Class	බන්නේ /Subject
ಪ ಘಟಕ/Sub Unit		**************************************	SDOSD /Time
ಕಲಿಕಾಂತಗಳು / Learning Points		ಮೋಧನಾ ಉದ್ದೇಶಗಳು / Instructional	
	The Student will be able ವಿದ್ಯಾರ್ಥಿಯು ಈ ಕೆಳಗಿನ		SOM DATATAS
	1. Recall/Remembering ಸ್ಥರಿಸುವಿಕೆ	; a) h)	
	2. Comprehension ತಿಳಿದಳಕೆ	a) b)	
erence Books / ಪರಾಮರ್ಶನ	3. application ಅನ್ವಯನ	a) b)	
	4. Skill ಕೌಶಲ	a) b)	
	5. Appreciation (Language m)	es Only) ಪ್ರಶಂಸೆ :	Leelantes
	b)		Principal Strada Vilas Teachers College, K.M. Puram, Mysore-570 004

SARADA VILAS TEACHERS COLLEGE

Mysore - 570 004



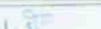
Two-year B.Ed. Course (CBCS & CAGP) / 4th Sem - 2021-23

UNIT PLAN

ಘಟಕ ಯೋಜನೆ

Name of the Student	MISSA MF	
Register Number	U01622100034	
Pedagogy Subject	Physics	
Title of the Unit	Force and Lawx of motion	
Standard / School	9- A Gropaloswamy high school	

Obtained



Cale



ADA VILAS TEACHERS COLLEGE

K-M-Piran-Menari- 04

ುಲಾಸ ಶಿಕ್ಷಣ ಮಹಾವಿದ್ಯಾಲಯ, ಕೆ.ಎಂ ಪನಂ. ಮನೆನಡ - 570 004

r B.Ed. Course (CBCS & CAGP) / 4th semester - 2021-23

LESSON PLAN : BLOCK LESSONS

he student	MISSA MAF
Subject	Physics
tumber	volgzen cosa
he School	Giopala Kwamy high School

Maximum Marks	Marks Obtained
16	14-75408

=15

Principal
Strade Vilos Teachers College,
K.M. Param, Wyson-578 054

familiary)

Signature of the Student-Bucker

A Par

SARADA VILAS TEACHERS COLLEGE, MYSURU



FORMAT OF THE ACTION RESEARCH PROPOSAL

(Proposed Format – Subjected for suitable modifications as per the nature of the research problem.)

(For Students-Teachers)

1. Title Page

- a. College
- b. Title of the Document
- c. Title / Statement of the Action Research problem
- d. Name of the Research Guide / Supervisor
- e. Name of the Student / Year

2. Index Page

SL No. Contents Page Number

3. Research in Education

- a. Meaning and Importance of Research in Education
- b. Classification of /Types of Research

4. Action Research

- a. Concept / Meaning
- b. Importance of Action Research for Classroom Teachers
- c. Steps in Action Research

5. Research Proposal

- Identification of the Problem.
- 2. Defining the Problem
- 3. Need and importance of solving the problem identified
- 4. Objectives of the Study
- Probable causes of the problem (Hypotheses)
- Testing the causes / hypotheses
- 7. Plan of Action / Remedial measure
- 8. Execution of the plan of action / Remedial measure
- 9. Testing the impact
- 10. Conclusions
- 11. Application of research findings

6. Appendices (Any of these or such other related documents)

- a. Test
- b. Marks list
- c. Research Tool
- d. Any tables / graphs
- e. List of names of students
- 7. Bibliography / References

Principal

Barata Villas Teachers College.

B.M. Farras Hyenre-570 004

ACTION RESEARCH

General Format of Proposal (Suggested)

SI. No.	Steps	Besteal
1	Identification of the Problem	
2	Defining the Problem	
3	Need and Importance of solving the problem identified	
		Principal arada Vias Taschers College,

4	Objectives of the Study	
	<u>*</u>	
	2.	
	4:	
	3.	
	4.	
	T.	
5	Probable causes of the problem (Hypotheses)	
	1.	
	2.	
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	6.:	
	7.	
6	Testing the Causes	
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		S NOWEY
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7	Plan of Action / Remedial measure	
8	Execution of the plan of action / Remedial measure	

9	Testing the Impact	
10	Drawing Conclusions	
11	Application of Research Findings	

Strade Viles Teachers College, R.M. Param, Hystore-570 204

5. Value Added Course (VAC)

Sarada Vilas Teachers College K.M. Puram, Mysore-04

1.2.2 QNM DE 3. Brochure and Course content

Sarada Vilas Teachers College

K M Puram Mysore -04

IQAC Initiatives

Value Added Course (VAC) Social Media for Educational Purposes

Course Module, Semester-II Year-2018-19

Dr. P S Suresh Principal Sarada Vilas Teachers College Mysore Manjunath H M
Course Coordinator
Sarada Vilas Teachers College
Mysore

Sarada Vilas Teachers Colin K.M. Puram, Mysore-570 629

Introduction

In the contemporary digital age, social media has revolutionized the way we communicate, breaking down barriers and connecting people across the globe. This transformation extends into the realm of education, where social media platforms provide unique opportunities for enhanced learning experiences. By leveraging these digital tools, educators can create dynamic, interactive, and collaborative learning environments that engage students in ways traditional methods often cannot.

Social media's integration into educational settings offers numerous benefits, including increased accessibility to information, the ability to connect with experts and peers worldwide, and the promotion of active learning through multimedia content. Platforms like Twitter, Facebook, LinkedIn, and YouTube enable educators to share resources, conduct live discussions, and create communities of practice where knowledge and experiences are exchanged freely.

However, the incorporation of social media in education also presents challenges, particularly regarding ethical considerations and best practices. Issues such as privacy, security, digital citizenship, and the management of digital footprints are critical to ensuring a safe and respectful online learning environment.

This course aims to explore these aspects comprehensively, equipping educators and students with the knowledge and skills to use social media effectively and ethically. Participants will learn how to harness the power of social media to enhance educational outcomes, foster collaborative learning, and promote critical thinking. Through a combination of theoretical frameworks and practical applications, this course will prepare individuals to navigate the complexities of social media in education, ensuring they can leverage its full potential while adhering to ethical standards and promoting a positive digital culture.

Understanding the Impact of Social Media in Education

Enhancing Engagement: Social media platforms can increase student engagement by providing interactive and dynamic learning environments.

Facilitating Collaboration: Tools such as discussion forums, group chats, and social media networks foster collaboration among students and educators.

Ethical Considerations in Social Media Use

Privacy and Security: Protecting student data and ensuring safe online interactions within educational contexts.

Digital Footprint: Understanding and managing the long-term impact of digital footprints created through social media activities.

Promoting Responsible Social Media Use

Digital Citizenship: Educating students on responsible behavior, digital etiquette, and positive online interactions.

Critical Evaluation: Teaching students to critically evaluate information and sources encountered on social media.

Course Learning Objectives

- Raise Awareness: Educate students about the benefits and risks associated with social media use in education.
- Promote Critical Thinking: Encourage students to analyze and evaluate the credibility of information on social media.
- Develop Digital Literacy: Equip students with skills to use social media responsibly and effectively in educational contexts.
- Foster Digital Citizenship: Teach students to engage respectfully and ethically in online communities.
- Address Privacy and Security: Highlight the importance of protecting personal information and understanding privacy settings.
- Encourage Collaboration: Promote the use of social media for collaborative learning and peer interaction.
- Support Professional Integrity: Emphasize ethical practices in digital communications and content sharing.
- Empower Advocacy: Inspire students to advocate for ethical use of social media and challenge inappropriate practices.

Benefits

- Promotes Digital Literacy: Students gain skills to navigate social media responsibly, understanding privacy, security, and digital citizenship.
- Enhances Engagement: Interactive and collaborative tools increase student participation and interest in learning activities.
- Prepares Students for the Future: Knowledge of social media use in professional and educational contexts prepares students for future careers.
- Supports Ethical Behavior: Education on social media ethics fosters respectful and responsible online interactions.
- Encourages Critical Thinking: Students learn to assess the credibility and reliability of information on social media.

Curriculum: Social Media for Education Programs (30 Hours)

Module 1: Introduction to Social Media in Education

Session 1: Understanding Social Media (2 hours)

- Overview of social media platforms and their use in education.
- Importance and impact of social media in modern education.

Session 2: Ethical Frameworks (2 hours)

- Introduction to ethical frameworks relevant to social media use.
- Application of ethical principles in online interactions.

Module 2: Privacy, Security, and Digital Citizenship

Session 3: Privacy and Data Protection (3 hours)

- Understanding privacy rights and issues on social media.
- Strategies for protecting personal data and digital identity.

Session 4: Cybersecurity and Threats (3 hours)

- Introduction to cybersecurity principles.
- · Case studies on cybersecurity breaches involving social media.

Session 5: Digital Citizenship (2 hours)

- · Roles and responsibilities of digital citizens.
- Ethical use of social media resources and respectful online behavior.

Module 3: Equity, Access, and Digital Divide

Session 6: Digital Divide and Equity (3 hours)

- Understanding the digital divide and its impact on education.
- Initiatives for promoting equitable access to social media tools.

Session 7: Inclusivity in Digital Learning (2 hours)

- Strategies for creating inclusive digital learning environments.
- Case studies on bridging the digital divide with social media.

Module 4: Ethical Issues in Social Media Use

Session 8: Ethical Considerations in Social Media (3 hours)

- · Ethical issues in social media use for education.
- Guidelines and best practices for ethical social media engagement.

Module 5: Academic Integrity and Content Creation

Session 9: Academic Integrity (2 hours)

- · Understanding academic integrity and plagiarism in social media content.
- · Ethical guidelines for creating and sharing digital content.

Session 10: Ethics in Research and Content Sharing (2 hours)

- · Ethical considerations in conducting research using social media.
- Best practices for sharing content ethically.

Module 6: Ethical Leadership and Advocacy

Session 11: Ethical Leadership in Social Media (2 hours)

- · Role of ethical leadership in promoting responsible social media use.
- Ethical decision-making in social media strategies.

Session 12: Advocacy for Social Media Ethics (2 hours)

- Strategies for advocating ethical use of social media.
- Developing a personal advocacy plan for social media ethics.

Method and Strategies

- Discussion
- Lecture
- Seminar
- · Online Teaching
- · Brainstorming
- Question and Answer

Assessment and Evaluation

- 1. Oral and Written tests
- 2. Objective Tests
- Questionnaires

Certification:

Students who attend a minimum of 80% of the total sessions will be eligible for final assessment and certification. An authenticated certificate indicating the obtained grade will be awarded.

The grades will be awarded as per the following criterion,

S/N	Range of % of marks	Grade
1	91%-100%	A++
2	81%-90%	A+
3	71%-80%	
4	61%-70%	B+
5	51%-60%	B
6	40%-50%	C

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Sarada Vilas Teachers College K M Puram Mysore -04

IQAC Initiatives

Value Added Course (VAC)

Technology Ethics in Education

Course Module

III Semester

Year- 2019-20

Dr PS Suresh Principal Sarada Vilas Teachers College Mysore Shiva Swamy C Course Coordinator Sarada Vilas Teachers College Mysore

> Principal Sarada Vilas Teachers College. K.M. Puram, Mysore-570 004

Introduction: In an era defined by rapid technological advancement, the integration of technology in education brings both opportunities and challenges. As educators, it is crucial to navigate this landscape with a keen awareness of ethical considerations to ensure that technology enhances learning without compromising values.

Understanding the Impact of Technology

Enhancing Accessibility: Technology can bridge gaps in access to education, offering learning opportunities to diverse populations worldwide.

Facilitating Collaboration: Tools such as online platforms and virtual classrooms foster collaboration among students and educators beyond geographical boundaries.

Ethical Considerations in Educational Technology

Privacy Concerns: Safeguarding student data and respecting privacy rights amidst digital learning environments.

Digital Divide: Addressing disparities in access to technology to ensure equitable educational opportunities for all students.

Promoting Responsible Technology Use

Digital Citizenship: Educating students on responsible use of technology, including digital etiquette, online behavior, and critical thinking.

Ethical Coding: Teaching students about ethical considerations in software development and use of AI in educational tools.

Objectives

Raise Awareness: Educate students about ethical considerations related to technology use, including privacy, security, digital rights, and responsibilities.

Promote Critical Thinking: Encourage students to critically analyze the ethical implications of technological advancements, digital tools, and online interactions.

Develop Ethical Decision-Making Skills: Equip students with the skills to make ethical decisions when using technology, considering the impact on themselves and others.

Foster Digital Citizenship: Teach students to be responsible digital citizens by respecting intellectual property, practicing digital etiquette, and engaging positively in online communities.

Address Equity and Access: Advocate for equitable access to technology and digital resources, and raise awareness about the digital divide.

Encourage Ethical Coding Practices: Introduce students to ethical considerations in software development, artificial intelligence (AI), and algorithmic decision-making.

Support Professional and Academic Integrity: Promote integrity in academic work, including proper citation, avoiding plagiarism, and ethical use of information and technology resources.

Empower Advocacy and Social Responsibility: Inspire students to advocate for ethical use of technology, challenge unethical practices, and contribute positively to digital and global communities.

Enhance Collaboration and Communication: Foster collaborative skills and effective communication in digital environments, emphasizing respectful and ethical interactions.

Prepare for Future Careers: Prepare students for future careers by equipping them with skills in ethical technology use and understanding the societal impact of technological innovations.

These objectives aim to empower students with the knowledge, skills, and attitudes needed to navigate the ethical complexities of the digital age responsibly and ethically.

Benefits

- Promotes Responsible Digital Citizenship: Students learn to navigate digital platforms responsibly, understanding issues like digital footprint management, online privacy, and cybersecurity practices.
- Enhances Critical Thinking Skills: Students analyse ethical dilemmas arising from technology use, such as the implications of AI algorithms or social media influence, fostering critical evaluation of information sources and technological impacts.
- Prepares Students for Future Careers: Understanding technology ethics prepares students for careers in fields where ethical decision-making regarding data privacy. Al development, and digital innovation is crucial, enhancing employability and adaptability in rapidly evolving tech industries.
- Fosters Ethical Leadership: Education in technology ethics cultivates leaders who can guide ethical technology adoption and development in organizations, advocating for fairness, transparency, and accountability in technological implementations.
- Supports Academic Integrity: Students learn the ethical use of digital tools for research, ensuring proper citation, respecting intellectual property, and avoiding plagiarism in digital environments.
- Empowers Advocacy and Social Responsibility: Understanding technology ethics empowers students to advocate for digital rights, data privacy protections, and equitable access to technology resources, fostering a sense of social responsibility and engagement in digital communities.
- Encourages Innovation with Ethics in Mind: Integrating ethics into technology education inspires students to innovate responsibly, developing technologies that prioritize societal benefits, ethical considerations, and sustainable practices.
- Addresses Digital Divide and Promotes Equity: By discussing the digital divide, educators can advocate for equitable access to technology

resources and empower students to develop solutions that bridge technological disparities, promoting inclusivity and equal opportunities for all learners.

- Builds Trust and Respect: Teaching technology ethics fosters a culture of trust and respect in digital interactions, promoting ethical behavior, transparency, and accountability in online communications and collaborative projects.
- Prevents Misuse of Technology: Educating students about technology ethics helps prevent misuse of digital tools and platforms, such as cyberbullying, misinformation spreading, and unauthorized data access, promoting safe and responsible digital practices.

By integrating these technology aspects into the benefits of technology ethics education, schools can effectively prepare students to navigate ethical challenges in the digital age, fostering responsible citizenship, critical thinking, and ethical leadership essential for personal, academic, and professional success.

Curriculum: Technology Ethics in Education

30 Hours

Module 1: Introduction to Technology Ethics

Session 1: Understanding Technology Ethics (2 hours)
Introduction to ethics and its relevance in technological contexts
Importance of ethical considerations in education and daily life

Session 2: Ethical Frameworks (2 hours)

Overview of major ethical frameworks (e.g., utilitarianism, deontology)

Application of ethical frameworks to technology use

Module 2: Privacy, Security, and Digital Citizenship

Session 3: Privacy and Data Protection (3 hours)

Understanding privacy rights and issues in digital environments Strategies for protecting personal data and digital identity Session 4: Cybersecurity and Threats (3 hours)

Introduction to cybersecurity principles and threats

Case studies on cybersecurity breaches and their impact in education

Session 5: Digital Citizenship (2 hours)

Roles and responsibilities of digital citizens Ethical use of digital resources, respectful online behavior

Module 3: Equity, Access, and Digital Divide
Session 6: Digital Divide and Equity (3 hours)
Understanding the digital divide and its impact on education
Initiatives for promoting equitable access to technology
Session 7: Inclusivity in Digital Learning (2 hours)
Strategies for creating inclusive digital learning environments
Case studies on innovative solutions to bridge the digital divide

Module 4: Ethical Issues in Technology Development
Session 8: Ethical Considerations in Software Development (3 hours)
Ethical issues in software design, development, and deployment
Ethical guidelines and best practices for software developers
Session 9: Ethics of Artificial Intelligence (AI) (3 hours)

Introduction to ethical concerns in AI and machine learning Bias in algorithms, ethical AI design principles

Module 5: Academic Integrity and Ethical Use of Information
Session 10: Academic Integrity (2 hours)
Understanding academic integrity, plagiarism, and citation practices
Ethical use of information and intellectual property rights
Session 11: Ethics in Research and Digital Content (2 hours)
Ethical considerations in conducting research online
Ethical guidelines for creating and sharing digital content

Module 6: Ethical Leadership and Advocacy Session 12: Ethical Leadership in Educational Technology (2 hours) Role of ethical leadership in promoting responsible technology use Ethical decision-making in educational technology leadership roles
Session 13: Advocacy for Technology Ethics (2 hours)
Strategies for advocating for ethical use of technology in educational settings
Developing a personal advocacy plan for technology ethics

Method and Strategies

Discussion

Lecture

Seminar

Online Teaching

Brainstorming

Question and Answer

Assessment and Evaluation

- 1. Oral and Written test
- 2. Objective Test
- 3. Questionnaires

Certification:

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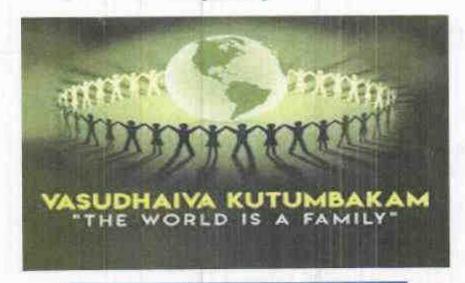
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5	51%-60%	В
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Principal Sarada Vilas Teachers College, K.M. Puram, Mysore-570 001

SARADA VILAS TEACHERS COLLEGE, MYSURU NAAC INITIATIVE

VALUE ADDED COURSE (VAC)

Education for Environmental Sustainability (EES)



COURSE MODULE

II Year students (2019-20)

Course Coordinator

Dr. H N VISHWANATH

Asst. Professor

Course Director

Dr. KS LEELA

Principal

Principal rada Vilas Teachers College M. Puram, Mysore 570 004

SARADA VILAS TEACHERS COLLEGE, MYSURU

SARADA VILAS TEACHERS COLEGE, MYSORE VALUE ADDED COURSE (VAC) EDUCATION FOR ENVIRONMENTAL SUSTAINABILITY (EES)

I Year-2019

Sl. No.	Description	Page no
1.	Course Content Frame	
2.	Committee Formation	
3.	Entry-Level Meeting	
4.	List of Topics & Staff	
5.	Program Execution Schedule	
6.	List of students (2019-20)	
7.	Students Registration Form / Consent Form	
8.	Inauguration	
9.	Course Contents & Transaction Plan	
10.	Test-Question Papers	
11.	Students Response Card	
12.	Valedictory Program	
13.	Review Meeting	
14.	Report	
15.	Students Appraisal on Course Execution	Ba
16.	Students & Teachers Attendance Register	Ba
17.	Course Completion Certificates	Ba
18.	Pictures / Photos / Videos	Ba

Course Content Frame

What is Environmental Sustainability?

Sustainability can be defined as: "the ability of something to continue overtime for the benefit of humanity" [12]. In this connection, environmental sustainability is referred to: the quality of causing little or no damage to the environment and, therefore, able to continue for a long time Environmental Sustainability is meeting the needs of the present without compromising the ability of future generations to meet their own needs. It involves making life choices that ensure an equal, if not better, way of life for future generations. It aims to improve the quality of human life without putting unnecessary strain on the earth's supporting ecosystems. It's about creating equilibrium between consumerist human culture and the living world. We can do this by living in a way that doesn't waste or unnecessarily deplete natural resources.

In simple terms, environmental sustainability is the practice of interacting with the planet responsibly. We do it to avoid depleting natural resources and compromising the future generation's ability to meet their daily needs. Environmental sustainability defines a boundary for us to satisfy our current needs without anyway compromising the quality of environment/ecosystem so that it remains equally capable of supporting the future generations too. Environmental sustainability focuses on the state of the planet. It encourages individuals to live in a way that creates minimal waste and even regenerates some of the resources we use every day.

Sustainable Development is the development that meets the needs of the present generation without compromising the ability of future generations to meet their own needs. Education for Sustainable Development (ESD) provides opportunities for learners to acquire the knowledge, skills, attitudes and values necessary to shape a sustainable future.

Why is Environmental Sustainability important?

Environmental sustainability is important because of how much energy, food, and human-made resources we use every day. Rapid population growth has resulted in increased farming and manufacturing, leading to more greenhouse gas emissions, unsustainable energy use, and deforestation.

In other words, we need more energy and materials than ever before. Despite this, our planet can only provide so many resources before they begin to deplete. For this reason, businesses must step in and do their part. They have more power than any group of individuals, and they can help secure a livable future by investing in sustainable and responsible practices like reducing waste, using commercial clean energy, and paying fair wages.

"Education for Sustainable Development empowers learners to take informed decisions and responsible actions for environmental integrity, economic viability and a just society, for present and future generations, while respecting cultural diversity." (UNESCO)

What is Sustainability Education? / Education for Environmental Sustainability? (*Sustainability Education is often referred to as Education for Sustainable Development (ESD))

"Sustainability Education," or Education for Sustainable Development, is an exciting new field that blends a range of pedagogical techniques to promote an understanding of the connections among the environment, the economy and society. A still-evolving field, sustainability education has the primary goal of harnessing the power of education to advance environmental literacy and civic engagement that prepares students for jobs that contribute to a more equitable and sustainable future.

Education for Sustainability is defined as a "combination of content, learning methods, and outcomes that helps students develop a knowledge base about the environment, the economy, and society, in addition to helping them learn skills, perspectives, and values that guide and motivate them to seek sustainable livelihoods, participate in a democratic society, and live in a sustainable manner."

Education for Sustainable Development means including key sustainable development issues into teaching and learning; for example, climate change, disaster risk reduction, biodiversity, poverty reduction, and sustainable consumption.

It also requires participatory teaching and learning methods that motivate and empower learners to change their behaviour and take action for sustainable development. Education for Sustainable Development consequently promotes competencies like critical thinking, imagining future scenarios and making decisions in a collaborative way.

"ESD is about the learning needed to maintain and improve our quality of life and the quality of life of generations to come ... ESD enables people to develop the knowledge, values and skills to participate in decisions about the way we do things individually and collectively, both locally and globally, that will improve the quality of life now without damaging the planet for the future."

What is the Need & Importance of ESD?

Education for sustainable development (ESD) gives learners of all ages the knowledge, skills, values and agency to address interconnected global challenges including climate change, loss of biodiversity, unsustainable use of resources, and inequality.

ESD empowers learners of all ages to make informed decisions and take individual and collective action to change society and care for the planet.

ESD is a lifelong learning process and an integral part of quality education. It enhances the cognitive, socio-emotional and behavioral dimensions of learning and encompasses learning content and outcomes, pedagogy and the learning environment itself.

What are the Objectives of ESD?

Students must.

- Understand and be able to apply the basic concepts and principles of sustainability.
- Recognize sustainability as an interdependent condition of ecological, economic and social systems.
- Develop a multidisciplinary approach to learning the knowledge, skills and attitudes necessary to continuously improve the health and well-being of present and future generations.

What are the different &feasible Pedagogical approaches in ESD?

There is no 'most appropriate' pedagogy for sustainability education, but there is a broad consensus that it requires a shift towards active, participative, and experiential learning methods that engage the learner and make a real difference to their understanding, thinking and ability to act.

By and large, eight pedagogic elements that cover a host of pedagogical approaches or methods that teacher can employ to bring these elements into the learning environment.

- Critical reflection including the more traditional lecture, but also newer approaches such as reflexive accounts, learning journals, and discussion groups.
- Systemic thinking and analysis the use of real-world case studies and critical incidents, project-based learning, stimulus activities, and the use of the campus as a learning resource.
- 3. Participatory learning with emphasis on group or peer learning, developing dialogue, experiential learning, action research/learning to act, and developing case studies with local community groups and business
- Thinking creatively for future scenarios by using role play, real-world inquiry, futures visioning, problem-based learning, and providing space for emergence.
- Collaborative learning including contributions from guest speakers, work-based learning, interdisciplinary/ multidisciplinary working, and collaborative learning and co-inquiry.
- 6. Brain storming Many minds think on different dimensions of environmental issues to gain a comprehensive insight
- 7. Group Discussion methods Groups of students collectively think, discuss and present their ideas on different dimensions of environmental issues

- 8. Project based Learning Students take up projects or micro/macro research on selected environmental issues, studying then on field. (Field-based Learning)
- Role Play and Dramatization Enactment of Scenarios related to Environmental Issues and remedies.
- 10. Case Study Analysis- Analysis of cases of environmental problems, consequences and remedial measures

What are the Goals towards Environmental Sustainability? (Sustainable Development Goals -SDGs)

Goal 1: No Poverty

Economic growth must be inclusive to provide sustainable jobs and promote equality.

Goal 2: Zero Hunger

The food and agriculture sector offers key solutions for development, and is central for hunger and poverty eradication.

Goal 3: Good Health and Well-Being

Ensuring healthy lives and promoting the well-being for all at all ages is essential to sustainable development.

Goal 4: Quality Education

Obtaining a quality education is the foundation to improving people's lives and sustainable development.

Goal 5: Gender Equality

Gender equality is not only a fundamental human right, but a necessary foundation for a peaceful, prosperous and sustainable world.

Goal 6: Clean Water and Sanitation

Clean, accessible water for all is an essential part of the world we want to live in.

Goal 7: Affordable and Clean Energy

Energy is central to nearly every major challenge and opportunity.

Goal 8: Decent Work and Economic Growth

Sustainable economic growth will require societies to create the conditions that allow people to have quality jobs.

Goal 9: Industry, Innovation, and Infrastructure

Investments in infrastructure are crucial to achieving sustainable development.

Goal 10: Reduced Inequalities

To reduce inequalities, policies should be universal in principle, paying attention to the needs of disadvantaged and marginalized populations.

Goal 11: Sustainable Cities and Communities

There needs to be a future in which cities provide opportunities for all, with access to basic services, energy, housing, transportation and more.

Goal 12: Responsible Consumption and Production

Goal 13: Climate Action

Climate change is a global challenge that affects everyone, everywhere.

Goal 14: Life below Water

Careful management of this essential global resource is a key feature of a sustainable future.

Goal 15: Life on Land

Sustainably manage forests, combat desertification, halt and reverse land degradation, halt biodiversity loss

Goal 16: Peace, Justice and Strong Institutions

Access to justice for all and building effective, accountable institutions at all levels

Goal 17: Partnerships

Revitalize the global partnership for sustainable development.

Education for Environmental Sustainability - Course Contents

- Environment and sustainable development;
- Air Pollution: Global Effects: Greenhouse effect- Acid rain-Ozone depletion;
- 3. Water pollution
- 4. Radioactive Pollution
- 5. Population & Pollution
- 6. Land pollution,
- 7. Natural Resource Management
- 8. Conservation of Biodiversity,
- 9. Environmental Legislation
- 10. Energy Resource Management
- 11. Climate Change and Disaster Management
- 12. Corporate Social Responsibility in Environmental Protection
- 13. Role of Teachers in Education for Sustainable Development
- 14. Waste Management and in the Corporate world
- 15. Research / Projects in Environmental Sustainability

Course Duration:

It's about five months, spread over programme. Each course component would be discussed with different aforesaid approaches and strategies in one session of 90 to 120 minutes.

Assessment & Evaluation:

A Terminal Comprehensive Objective Test (TCOT) will be administered at the completion of the transaction of the course module. The test will comprise of one hundred Multiple Choice Test Items drawn from all the fifteen content areas with a balanced share approach. Each test item carries one mark. The time limit is 120 minutes.

Certification:

Those student-teachers who participate or attend a minimum of 80% of the total number of sessions will be allowed for final assessment and certification. An authenticated certificate indicating the obtained grade shall be awarded.

The grades will be awarded as per the following criterion.

SI. No.	Range of % of marks	Grade
1	90% - 100%	A+
2	80% -89%	A
3	70% - 79%	B+
4	60% - 69%	В
5	50% - 59%	C+
6	40% - 49%	C

Course Implementation Process

- Course inauguration
- 2. Orientation to Students and Teachers
- 3. Course Execution
- 4. Evaluation a. Test: 100 marks
- Course & Teacher Evaluation / Appraisal by students
- Review / Feedback / Declaration of Results
- 7. Certification

Dr. H N VISHWANATH VAC - Course Coordinator

Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 004
((((*))))



Sarada Vilas Teachers College

K M Puram Mysore -04

IOAC Initiatives

Value Added Course (VAC)

Positive Behaviour Intervention and Support (PBIS)

Course Module

III Semester

Year-2020-21

Dr. K S Leela Principal Sarada Vilas Teachers College Mysore

Kumaraswamy C Course Coordinator Sarada Vilas Teachers College, Mysore

Veels Jk S
Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 004

Introduction

Positive Behaviour Intervention and Support (PBIS) is a proactive and systematic approach designed to establish the behavioural supports necessary for students to achieve social, emotional, and academic success. Rooted in the principles of positive reinforcement and preventive strategies, PBIS aims to create an inclusive and positive school climate where all students can thrive. This course is specifically tailored to equip future educators with the comprehensive knowledge and practical skills required to implement PBIS effectively within their classrooms.

PBIS operates on a multi-tiered system of support (MTSS), providing varying levels of intervention based on the individual needs of students. By defining clear behavioural expectations, consistently acknowledging positive behaviours, and addressing negative behaviours constructively, PBIS fosters an environment conducive to learning and personal growth. The approach emphasizes the importance of data-driven decision-making, ensuring that interventions are tailored and effective.

The ultimate goal of PBIS is to reduce behavioural issues, enhance academic engagement, and improve overall school safety and climate. This course will guide educators through the core components of PBIS, including the development of behavioural expectations, implementation of positive reinforcement strategies, and the use of data to monitor and adjust interventions. Additionally, it highlights the significance of family and community involvement and encourages professional collaboration among school staff to sustain PBIS practices.

By the end of this course, educators will be well-prepared to foster a supportive and positive learning environment, address behavioural challenges proactively, and contribute to the holistic development of their students. PBIS not only benefits students by promoting positive behaviours but also supports teachers in creating a more manageable and fulfilling classroom experience.

Understanding PBIS

- Preventive Approach: PBIS focuses on proactive strategies for defining, teaching, and supporting appropriate student behaviours to create a positive school environment.
- Multi-Tiered System: PBIS employs a multi-tiered system of support (MTSS) to provide different levels of interventions based on student needs.

Key Components of PBIS

- Clear Expectations: Defining and teaching clear behavioural expectations.
- Consistent Responses: Consistently acknowledging positive behaviours and addressing negative behaviours.
- Data-Driven Decision Making: Using data to guide decisions and monitor student progress.

Objectives

- Promote Positive School Climate: Foster a positive school climate by implementing PBIS strategies that encourage respectful and responsible behaviour among students.
- Enhance Student Behaviour: Improve student behaviour through proactive interventions and consistent support.
- Support Academic Success: Create an environment conducive to learning by minimizing behavioural disruptions.
- Data Utilization: Utilize data to monitor progress, make informed decisions, and adjust interventions as needed.
- Family and Community Involvement: Engage families and the community in supporting positive student behaviour.
- Professional Collaboration: Encourage collaboration among educators, administrators, and support staff to ensure the effective implementation of PBIS.

Benefits

- Improved Student Behaviour: Reduction in behavioural problems and increased engagement in the classroom.
- Positive School Environment: A safer and more positive school climate where students feel supported.
- Academic Achievement: Enhanced academic performance due to fewer disruptions and a focus on learning.
- Teacher Satisfaction: Increased teacher satisfaction and retention as a result of a more positive and manageable classroom environment.
- Equity in Education: Ensures all students receive the support they need to succeed, addressing behavioural issues fairly and effectively.

Curriculum: Positive Behaviour Intervention and Support (30 Hours)

Module 1: Introduction to PBIS

- Session 1: Understanding PBIS (2 hours)
 - Introduction to PBIS and its importance in education
 - Historical context and development of PBIS
- Session 2: PBIS Framework (2 hours)
 - Overview of the multi-tiered system of support (MTSS)
 - Key components and principles of PBIS

Module 2: Establishing Behavioural Expectations

- Session 3: Defining Expectations (3 hours)
 - Developing and teaching clear behavioural expectations
 - Involving students in the process of setting expectations
- Session 4: Classroom Management Strategies (3 hours)
 - Effective classroom management techniques
 - Strategies for maintaining a positive classroom environment

Module 3: Positive Reinforcement and Consequences

- Session 5: Positive Reinforcement (3 hours)
 - Techniques for acknowledging and rewarding positive behavior
 - Creating a reinforcement system that motivates students
- Session 6: Consistent Consequences (3 hours)
 - Addressing negative behaviours with consistent and fair consequences
 - Developing a continuum of consequences to support behaviour change

Module 4: Data-Driven Decision Making

- Session 7: Using Data in PBIS (3 hours)
 - Collecting and analyzing behavioural data
 - Utilizing data to make informed decisions and adjust interventions
- Session 8: Progress Monitoring (3 hours)
 - Tools and methods for monitoring student progress
 - Strategies for effective data collection and analysis

Module 5: Family and Community Involvement

Session 9: Engaging Families (3 hours)

Strategies for involving families in PBIS initiatives

Communicating effectively with families about behaviour expectations and progress

Session 10: Community Partnerships (2 hours)

Building partnerships with community organizations

Leveraging community resources to support positive behaviour

Module 6: Professional Collaboration and Support

Session 11: Collaboration Among Educators (2 hours)

Encouraging collaboration and teamwork among school staff

Professional development and on-going support for PBIS implementation

Session 12: Sustainability and Scaling Up (2 hours)

Strategies for sustaining PBIS practices over time

Scaling up PBIS initiatives to the whole school or district level

Method and Strategies

- Discussion
- Lecture
- Seminar
- Online Teaching
- Brainstorming
- Question and Answer

Assessment and Evaluation

- 1. Oral and Written test
- 2. Objective Test
- 3. Questionnaires

Certification:

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SARADA VILAS TEACHERS COLLEGE K M PURAM, MYSORE-04

IQAG INITIATIVE

VALUE ADDED COURSE (VAC)

HEALTH AND WELLNESS EDUCATION (HWE)

COURSE

MODULE

FOR

IVIAR

III SEMESTER

Dr. K S LEFLA Principal Sarada Vilas Teachers College, Mysore -04 Dr. ZONIA ABRAHAM Course Coordinator Sarada Vilas Teachers College, Mysore-04



Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-570 094

SARADA VILAS TEACHERS COLLEGE K M PURAM, MYSORE-04

IQAC INITIATIVE

VALUE ADDED COURSE (VAC)

HEALTH AND WELLNESS EDUCATION





Principal
Sarada Vilas Teachers College,
K.M. Puram, Mysore-576 CC

Dr. K S LEELA
PRINCIPAL
SARADA VILAS TEACHERS COLLEGE
K M PURAM, MYSORE

DR. ZONIA ABRAHAM
COURSE COORDINATOR
SARADA VILAS TEACHERS COLLEGE
K M PURAM, MYSORE

Introduction

Health and wellness education refers to a comprehensive approach to teaching and learning about Physical. Mental and Social well-being, Its primary goal is to provide individuals with the knowledge, Skills and attitudes necessary to make informed decisions about their health and lifestyle. The education promotes healthy behaviors, prevents disease and enhances the quality of Life.

The Key elements of Health and Wellness Education

1. Knowledge acquisition:

To provide factual information about health related topics such as nutrition, exercise, mental health and disease prevention. Understanding the human body and how lifestyle choices impact health.

2. Skill Development:

Teaching practical skills such as healthy cooking, stress management techniques and effective communication. To encourage self- care practices and the ability to navigate health care systems.

3. Attitude Formation:

Shaping positive attitudes towards health and well-being among the learner and encouraging a proactive approach to personal and community health.

4. Behavioral change:

Promoting behavior modification strategies to adopt healthier habits and to reduce the risk behaviors related to substance abuse, unsafe sex and sedentary lifestyle.

5. Critical Thinking:

To enhance the ability to critically evaluate health information and sources and empowering individuals to make informed decisions about health care and life style choices.

6. Community Engagement:

Encourage students to have active participation in community health initiatives and to build a supportive environment for health promotion and disease prevention.

Objectives

The objectives of health and wellness education are designed to promote a holistic understanding and approach to health aiming to improve individual and community well-being. It aims to enhancestudents overall health and the quality of life through various objectives, here are some key objectives

1. Increase Health Knowledge:

To provide accurate information on a wide range of health topics including nutrition, physical activity, mental health, substance abuse, sexual health and chronic diseases.

2. Promote Healthy behaviors:

Encourage the adoption of healthy life style habits such as regular exercise, balanced eating, adequate sleep and stress management techniques.

3. Develop critical thinking skills:

Teach individuals to critically evaluate health information recognize credible sources and make informed decisions about their health.

4. Enhance Self -Efficacy:

Empower individuals to take control of their health by developing confidence and skills needed to implement and maintain healthy behaviors.

5. Reduce Health risks:

Educate about the risk factors and prevention strategies for common health issues including smoking, alcohol and drug use, unsafe sexual practices and sedentary life style.

6. Encourage regular health screenings and check-ups:

Promote the importance of preventive health care measures including regular medical check-ups, vaccinations and screenings.

7. Foster Mental and Emotional Well-being:

Address the importance of mental health teach coping strategies for manging stress and emotions and reduce the stigma associated with mental health issues.

8. Improve Communication Skills:

Teach effective communication skills for discussing health concerns with health care providers, family and peers.

9. Build Community Awareness and Engagement:

Encourage participation in community health initiatives and create a supportive environment that promotes health and well-being.

10. Promote Environmental Health Awareness:

Educate about the impact of the environment on health and encourage practices that contribute to a healthy and sustainable environment.

11. Support Disease Management:

Provide information and resources for managing chronic conditions and improving quality of life for individuals with ongoing health issues.

12. Cultivate Lifelong Learning:

Instill the importance of continuous education and staying informed about health and wellness throughout one's life.

10. Promote Environmental Health Awareness:

Educate about the impact of the environment on health and encourage practices that contribute to a healthy and sustainable environment.

11. Support Disease Management:

Disease management is a proactive, multidisciplinary, systematic approach to health care delivery that includes all members with a chronic disease. It optimizes patient care through prevention and proactive interventions based on evidence based guidelines.

12. Physical Fitness:

Improves physical health, strength, flexibility, endurance and overall fitness levels.

13. Motor Skill Development:

Enhance coordination, balance and control through activities that develop motor skills.

14. Healthy Habits:

Promote lifelong healthy behaviors, including regular physical activity and balances nutrition.

15. Mental Health:

Support mental and emotional well-being by reducing stress, anxiety and depression through physical activity and mindfulness practices.

16. Social Skills:

Foster teamwork, cooperation and communication skills through group activities and sports.

17. Self- Esteem and confidence:

Build self- confidence and a positive self-image through physical achievements and personal progress.

18. Knowledge and Awareness:

Educate students about the benefits of physical activity, proper nutrition and the importance of maintaining a healthy lifestyle.

19. Safety and Prevention:

Teach students about injury prevention, safe practices during physical activities and the importance of personal and community safety.

20. Inclusivity and Accessibility:

Ensure that health and wellbeing education is accessible to all students regardless of ability to promote inclusivity and equal opportunities for participation.

By achieving these objectives, health and wellness education aims to foster a culture of health empowering individuals to make informed choices adopt healthy behaviors and contribute to the overall health of the communities. This collectively aim to foster a holistic approach to health encouraging students to adopt a balanced and active lifestyle that benefits their physical, mental and social well-being.

Benefits of Health and Wellness Education

1. Improves Quality of Life:

Educated individuals are more likely to make healthier choices, leading to improved physical and mental health.

2. Prevents Disease:

By understanding and implementing preventive measures, individuals can reduce the incidence of chronic diseases and infections.

3. Reduces Health care costs:

Preventive health practices and early intervention can lower the need for medical treatments and reduce health care expenses.

4. Promotes Longevity:

Healthy Lifestyle choices contribute to a longer, more active life.

5. Empowers Individuals:

Knowledge and skills related to health and wellness empower people to take control of their health and well-being.

In essence health and wellness education is a vital component of public health that equips individuals with the tools they need to lead healthier, happier lives and contribute to the overall health of their communities.

CURRICULUM: HEALTH AND WELLNESS EDUCATION (30 HRS)

Module 1: Introduction to Health and Wellness (2Hours)

Session 1:

 a) Definition and Importance: Overview of health and wellness, including physical, mental and social health.

Session 2:

 b) Holistic Health: Understanding the interconnectedness of different aspects of health.

Module 2: Nutrition and Healthy Eating (2 Hours)

Session 3

- a) Balanced Diet: Components of a balanced diet and the role of macronutrients and micronutrients.
- b) Reading Food Labels: How to understand and interpret food labels.

Session 4

- e) Meal Planning: Tips for planning and preparing healthy meals.
- d) Special Diets: Information on Vegetarian, Vegan, Gluten-free and other special diets.

Module 3: Physical Activity and Fitness (3 Hours)

Session 5

- a) Benefits of exercise: Physical, Mental and Emotional benefits of regular physical activity.
- b) Types of Exercise: Aerobics, Strength training, flexibility and balance exercises.

Session 6

- c) Creating a Fitness Plan: How to set realistic fitness goals and develop a personalized exercise routine.
- d) Overcoming Barriers: Strategies to overcome common obstacles to regular exercise.

Module 4: Mental Health and Emotional Well-Being(3 Hours) Session 7

- a) Understanding Mental Health: Basics of mental health and common mental health disorders.
- b) Stress Management: Techniques for managing stress such as mindfulness, meditation and relaxation exercises.

Session 8

- c) Emotional Resilience: Building emotional resilience and coping stratergies.
- d) Seeking Help: When and how to seek professional help for mental health issues.

Module 5: Substance Abuse Prevention(3 Hours) Session 9

- a) Risks and Consequences: Information on the risks and consequences of alcohol, tobacco and drug use.
- b) Prevention Strategies: Tips for avoiding substance abuse and peer pressure.
- c) Resources for help: Information on resources and support for substance abuse issues.

Module 6: Sexual Health and Reproductive Education(3 Hours) Session 10

- a) Anatomy and Physiology: Basics of sexual and reproductive anatomy and physiology.
- b) Safe Sex Practices: Information on contraception, preventing sexually transmitted infections (STIs) and healthy relationships.
- c) Consent and Communication: Importance of consent and effective communication in sexual relationships.

Module 7: Chronic Disease Prevention Management(3 Hours)

Session 11

- a) Common Chronic Diseases: Information on common chronic diseases such as diabetes, hypertension and heart disease.
- b) Risk Factors: Understanding risk factors and how to reduce them.
- c) Management Strategies: Tips for managing chronic diseases and improving quality of life.

Module 8: Health Screenings and Preventive Care(2 Hours) Session 12

- a) Importance of screenings: Recommend health screenings for different age groups.
- b) Vaccinations: Information on the importance of vaccinations and recommended vaccination schedules.
- c) Preventive Health care: Benefits of regular check-ups and preventive health care practices

Module 9: Environmental Health (2 Hours)

Session 13

- a) Impact of Environment on Health: How environmental factors affect health.
- b) Reducing Exposure: Strategies to reduce exposure to environmental pollutants.
- c) Sustainable Practices: Promoting environmental friendly practices to support health.

Module 10: Personal Safety and First Aid (2 Hours)

Session 14

- a) Basic First Aid: Basic First aid skills and emergency response.
- b) Safety at home and work: Tips for preventing injuries and accidents.
- c) CPR Training: Basic CPR techniques and when to use them.

Module 11: Health Literacy and Advocacy (2 Hours)

Session 15

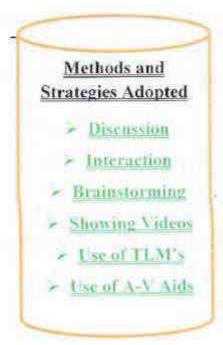
- a) Evaluating Health Information: How to find and evaluate reliable health information.
- b) Communication Skills: Effective communication with health care providers.
- e) Advocacy: How to advocate for personal and community health.

Module 12: Lifelong Health and Wellness (3 Hours)

Session 16

- a) Continuous Learning: Importance of lifelong learning and staying informed about health and wellness.
- b) Healthy aging: Tips for maintaining health and wellness throughout life stages.
- c) Community Resources: Utilizing community resources for ongoing health and wellness support.

These modules provide a structured approach to health and wellness education covering essential topics to promote a well-rounded understanding of health and empower individuals to make informed choice.



Assessment and Evaluation

The student who fulfills the minimum criteria of having 80% of attendance in Health and Wellness Education in Value Added Course shall be eligible in fulfilling the assessment criteria and evaluation through attending the Multiple Choice Based Questions and getting through it.

The MCQ has 100 questions which may take around 120 min in marking the right response in the OMR sheet. Each question carries one mark each. Those students who clears the assessment and the evaluation criteria is eligible for certification.

Eligibility Criteria for Certification

Those students who participate or attend should have a minimum of 80% of attendance in Health & Wellness Education (HWF) will be eligible for attending final assessment and to obtain the certificate. An authenticated certificate indicating the grade shall be issued to all students who are eligible

The grades will be awarded as per the following criterion

Sl.No	Range in % of Marks	Grade Awarded
1	91%-100%	AH
2	81%-90%	A+
3	71%-80%	A
4	61%-70%	B+
5	51%-60%	В
6	40%-50%	C

Assessment and Evaluation

The student who fulfills the minimum criteria of having 80% of attendance in Health and Wellness Education in Value Added Course shall be eligible in fulfilling the assessment criteria and evaluation through attending the Multiple Choice Based Questions and getting through it.

The MCQ has 100 questions which may take around 120 min in marking the right response in the OMR sheet. Each question carries one mark each. Those students who clears the assessment and the evaluation criteria is eligible for certification.

Eligibility Criteria for Certification

Those students who participate or attend should have a minimum of 80% of attendance in Health & Wellness Education (HWE) will be eligible for attending final assessment and to obtain the certificate. An authenticated certificate indicating the grade shall be issued to all students who are eligible

The grades will be awarded as per the following criterion

Range in % of Marks	Grade Awarded
91%n-100%n	A++
81%-90%	A+
71%-80%	A
61%-70%	B+
51%-60%	В
40%-50%	c
	91%-100% 81%-90% 71%-80% 61%-70% 51%-60%



SARADA VILAS TEACHERS COLLEGE, MYSORE IQAC/NAAC INITIATIVE

VALUE ADDED COURSE (2021-22)

Mindfulness and Emotional Intelligence in Education(MEIE)





Course Director: Dr. K S LEELA. Principal SVTC
Course Coordinator: Karthik P.S . Asst. Professor, SVTC

(March-July, 2022)

Principal

Sarada Vilas Teachers College, K.M.Puram, Mysore - 570 004

SARADA VILAS TEACHERS COLLEGE K.M PURAM MYSORE-4 IQAC Initiatives Value Added Course

Mindfulness and Emotional Intelligence in Education(MEIE) Course Module II Year, 3rd Semester

Committee for VAC-2021-22

Date of Committee Constitution: 10.03.2022

Committee:

si. No	Designation	Bec. wee	
1.	CPOACMARGIN C	Names	Signature
- 44	Course Director	Dr. K S Leela, Principal	
2.	Course Coordinator		沙兰
2		Karthik P.S	10-64
3.	Asst. Coordinator	Smt Zonia Abraham	12
4.	Student member (Female)		A
5.		Spandana M	Balana M
3)	Student member (Female)	Namratha N	Datista - 11
6.	Student member (Female)	L DAMON CANTERNA	gystatha
7.		Divya S	10000
200	Student member (Male)	Chikka swarny	
8.	Student member (Male)	7103.3034	Commy
	(ividie)	Bharath	(2)

Signature of the Course Coordinators:

1.	Karthik P.S: 44 A	
2,	Smt Zonia Abraham :	

Signature of the Principal

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SARADA VILAS TEACHERS COLLEGE, MYSURU

NAAC INITIATIVE

VALUE ADDED COURSE (VAC)
MINDFULLNESS AND EMOTIONAL INTELLIGENCE
IN EDUCATION
(MEIE)

COURSE MODULE

II Year students / III Semester (2021-22) Course Coordinator

KARTHIK P S

Assistant Professor
SARADA VILAS TEACHERS COLLEGE, MYSURU

Dr. K. S Leela

Principal Saradavilas Teachers College, Mysore.

Karthik P S

Course Coordinator Saradavilas Teachers College, Mysore

Introduction:

Mindfulness also involves acceptance, meaning that we pay attention to our thoughts and feelings without judging them—without believing, for instance, that there's a "right" or "wrong" way to think or feel in a given moment. When we practice mindfulness, our thoughts tune into what we're sensing in the present moment rather than rehashing the past or imagining the future.

Though it has its roots in Buddhist meditation, a secular practice of mindfulness has entered the American mainstream in recent years, in part through the work of Jon Kabat-Zinn and his Mindfulness-Based Stress Reduction (MBSR) program, which he launched at the University of Massachusetts Medical School in 1979. Since that time, thousands of studies have documented the physical and mental health benefits of mindfulness in general and MBSR in particular, inspiring countless programs to adapt the MBSR model for schools, prisons, hospitals, veteranscenters, and beyond.

Emotional intelligence is important for students because it helps them care for themselves and others. Through the strengthening of these skills, learners can better assess their own needs, care for others, and demonstrate respect for peers and elders, limiting conflict and miscommunication in the learning environment. Emotional Intelligence is the ability to acknowledge, understand, and control our emotions, and to acknowledge, understand, and interact with the emotions of other people. This is an essential skill at all stages of life, fostering success in both personal and professional contexts. The utilization and teaching of emotional intelligence in schools has gained traction in the public sphere, as

awareness has increased regarding the importance of emotional intelligence in promoting overall quality of life.

Understanding MEIE.

- · Emotion Vocabulary game:Play the alphabet game with emotions.
- As a class, come up with different emotions for each letter of the alphabet.
- Discuss the differences between emotions, their triggers, and appropriate responses.
- Modelling self awareness: During feedback sessions, teachers should be aware of the emotions they convey.
- Reflect on their performance levels and consider their impact on students.
- · Demonstrating self-awareness helps students learn emotional regulation

Key components of MEIE

Attention: The act or state of applying the mind to something.

Awareness: The ability to perceive, to feel, or to be conscious of events, objects, thoughts, emotions, or sensory patterns. In this level of consciousness, sense data can be confirmed by an observer without necessarily implying understanding. More broadly, it is the state or quality of being aware of something.

Attitude:a feeling or opinion about something or someone, or a way of behaving that is caused by this: It's often very difficult to change people's attitudes, take the attitude that She takes the attitude that children should be allowed to learn at their own pace.5 days ago

- Self-awareness: Understanding your own emotions, strengths, weaknesses, and values, and how they affect others. This helps you regulate your emotions and respond to situations more calmly.
 - Self-awareness: Understanding your own emotions, strengths, weaknesses, and values, and how they affect others. This helps you regulate your emotions and respond to situations more calmly.

- Self-regulation: Controlling or redirecting disruptive impulses and moods, and thinking before acting. This helps you manage your emotions in the moment so they help you make decisions or complete tasks, rather than getting in the way.
- Empathy: Understanding other people's feelings and seeing things from their perspective. This allows you to understand what others are feeling and why, even if they have different backgrounds and experiences than you.
- · Motivation: A component of EL.
- Social skills: Also known as effective communication

Objectives:

The goal of mindfulness is to focus on the present moment without judgment. It's not about trying to quiet the mind or achieve a state of calm, but rather about being an impartial witness to your own experience.

Some say that mindfulness can help you feel more calm and secure, and can be a key element in reducing stress and increasing happiness. It can also help you develop better focus and self-awareness, and can be beneficial for children.

Here are some other objectives of mindfulness:

Improve cognitive ability

Mindfulness can help improve working memory and attention capacities, which can contribute to effective emotion-regulation strategies.

· Slow brain aging

A 2019 study found that first-time meditators who practiced mindfulness meditation for 40 days had significant changes in brain structure, including increased gray matter volume and cortical thickness.

· Reduce symptoms of depression, anxiety, and stress

Mindfulness can help decrease rumination and disengagement from cognitive activities that can lead to depression.

Increase a sense of well-being

Mindfulness can help you learn to stay centered and keep inner peace, which can benefit your emotional well-being and overall health.

Some other attitudes that are important for mindfulness include patience, a beginner's mind, trust, non-striving, acceptance, and letting go

- 1. To define emotions and Emotional Intelligence (EI)
- To distinguish emotional intelligence from other forms of intelligences
- 3. To list the criticality of emotional intelligence in work, life and relationships
- 4. To raise personal awareness
- 5. To positively reframe our perspective of people and situations in order to operate and adapt more positively
- To recover from negative experiences with people and situations quicker
- 7. To increase awareness of others and social situations
- 8. To enhance working and personal relationships with others
- To build a mental mechanism of success in work, life and relationships for the future

Benefits:

- · Helps Students to Move to the Next Level.
- · Reduces Stress....
- Teaches Employees How to React to Constructive Criticism. ...
- · Helps Students Conquer Their Fears, Doubts, and Insecurities, ...
- Improves Communication Skills.
- Enhances Social Skills....
- Creates a Positive Environment.

Curriculum: Mindfulness and Emotional Intelligence in Education.(30 hours)

Module 1: Introduction to MEIE

Session 1: Acquire knowledge and understanding ME1E (2hours)

Important to know and understanding MEIE in schools and colleges and Studies suggest that mindfulness practices may help students to manage stress, cope better with serious illness and reduce anxiety and depression. Many students who practice mindfulness report an increased ability to relax, a greater enthusiasm for life and improved self-esteem.

Session 2: Understanding components MEIE (2hours)

The role of mindfulness in education benefits the teachers and the students. In the elastrooms, teachers can use mindfulness-based techniques to increase responsiveness to students' needs, support stress management, and enhances classroom climate. Emotional intelligence is important for students because it helps them care for themselves and others. Through the strengthening of these skills, learners can better assess their own needs, care for others, and demonstrate respect for peers and elders, limiting conflict and miscommunication in the learning environment Emotional intelligence is important for students because it helps them care for themselves and others. Through the strengthening of these skills, learners can better assess their own needs, care for others, and demonstrate respect for peers and elders, limiting conflict and miscommunication in the learning environment.

Module2: Why is emotional intelligence important for students?

Emotional intelligence is important for students because it helps them care for themselves and others. Through the strengthening of these skills, learners can better assess their own needs, care for others, and demonstrate respect for peers and elders, limiting conflict and miscommunication in the learning environment.

Session 1: The benefits of emotional intelligence Among students(2hours) Emotional intelligence is important for students because it helps them care for themselves and others. Through the strengthening of these skills, learners can better assess their own needs, care for others, and demonstrate respect for peers and elders, limiting conflict and miscommunication

Module 3: Components of Emotional Intelligence.

Session 1: Understanding self motivation to be specific(2hours) - self-motivation is the internal drive that leads us to take action towards a goal. It keeps us moving forward, even when we don't want to. An example of this is when you're going for a run.

Module 4: Components of Emotional Intelligence.

Session 1: To understanding on Empathy(2hours): The term "empathy" is used to describe a wide range of experiences. Emotion researchers generally define empathy as the ability to sense other people's emotions, compled with the ability to imagine what someone

Module 5: Personality Awareness

Session 1:To understanding self Awareness(2hours): Self-awareness is your ability to perceive and understand the things that make you who you are as an individual, including your personality, actions, values, beliefs, emotions, and thoughts.

Session 2: Self regulation(2bours) - Self-regulation is the ability to understand and manage your own behavior and reactions. It's a vital skill that can help people in many ways, including:

Social interactions

Module 6: Important Component of Emotional Intelligence

Session 1(2hours):

Self-regulation can help people be good group members by allowing them to change or stop behaviors that could lead to exclusion. It can also help people get along with others, take turns, and express emotions appropriately. Self-regulation can help students learn more effectively by helping them set goals, monitor their progress, and plan how to reach their goals. It can also help students feel more in control of their performance and less negatively affected by exams.

Module: 7 How do we practice mindfulness and meditation

Session 1(2hours): Mindfulness is available to us in every moment, whether through meditations and body scans, or mindful moment practices like taking time to pause and breathe when the phone rings instead of rushing to answer it.

Within that concept, there are three components of mindfulness:

- Intention choosing to cultivate your awareness.
- · Attention to the present moment, sensations, and thoughts.
- · Attitude being kind, curious, and non-judgmental.

When these three characteristics of mindful behaviour intertwine, how we relate and respond to events is transformed, creating a more spacious way of being that is gentler and more peaceful.

Module 8: Research on how mindfulnes changes the Brain

Session 1(2hours): Let's think about how mindfulness and meditation link, and explore how these practices build upon the three pillars to create meaningful lifestyle changes.

Module 9: Importance and Benefits of yoga andf Meditation

Session1(2hours): yoga and meditation can both improve your mental and physical health in many ways. They can help you achieve balance and inner peace, and can be practiced together or separately:

Yoga

Can improve your fitness, flexibility, and strength. Yoga poses can strengthen your core and lower back muscles, which can help you do daily tasks more easily. Yoga can also boost your metabolism, and breathing deeply during yoga increases circulation. According to the National Institutes of Health, yoga can also help with stress management, mindfulness, healthy eating, weight loss, and sleep.

Can help you improve your mental health, self-awareness, and concentration. Meditation can also help reduce stress and anxiety, improve your sleep, and reduce memory loss. Some types of meditation include mindfulness meditation, loving-kindness meditation, and transcendental meditation

Method and Strategies:

- Discussion
- Interaction
- Tutorials
- Lecture method
- Role play
- Online
- Brain storming technique

Assessment and evaluation

- a) Objective types of questions
- b) Oral and written exam
- c) Multiple choice

Certification: Those Student teachers who participated or attended 80% of the total numbers of sessions will be allowed for final assessment and certification. An authenticated certificate indicating the obtained grade shall be awarded.

5/N	Range of% of marks	Grade	
1	191%-100%	No. 657	
2	281%-90%	A++ A+	
3	71%-80%	B÷	
	61%-71%	В	
6	51%-60%	C+	
)	40%-50%	C	

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Sarada Vilas Teachers College

K M Puram Mysore -04

IQAC Initiatives

Value Added Course (VAC)

Topic: Community-Based Learning

Course Module

II Semester

Year -2021-22

Dr. K S Leela Principal Sarada Vilas Teachers College, Mysore

Dr K C Gayathri Course Coordinator Sarada Vilas Teachers College Mysore

Introduction

In an educational landscape that increasingly values holistic development, community-based learning (CBL) emerges as a transformative approach, bridging academic knowledge with real-world experiences. CBL places students in direct contact with local communities, enabling them to apply theoretical concepts to practical scenarios. This method enriches traditional education by fostering hands-on learning, critical thinking, and problem-solving skills. Through CBL, students not only grasp academic subjects more deeply but also develop a keen sense of social responsibility and civic engagement.

By engaging with diverse communities, students encounter real-world challenges and opportunities, prompting them to think creatively and act ethically. This interaction cultivates empathy, cultural awareness, and a commitment to social justice. For instance, working on community projects such as environmental conservation, public health campaigns, or educational outreach programs allows students to witness the impact of their efforts firsthand. These experiences nurture a sense of purpose and motivation, as students see the tangible benefits of their contributions.

Moreover, CBL promotes mutual learning and respect between students and community members. This reciprocal relationship ensures that educational initiatives are relevant and beneficial to both parties, fostering sustainable community development. Students learn to navigate complex social dynamics, collaborate effectively, and lead initiatives that address local needs.

In summary, community-based learning is a powerful educational strategy that enhances academic learning while fostering social consciousness and responsibility. It prepares students to be informed, engaged, and ethical citizens, capable of contributing positively to society. By integrating classroom learning with community engagement, CBL offers a holistic approach to education that is both meaningful and impactful.

Understanding Community-Based Learning

Enhancing Student Engagement

 CBL actively involves students in meaningful service to their communities, enriching their educational experience and fostering a sense of civic responsibility.

Bridging Theory and Practice

 CBL allows students to apply theoretical knowledge to real-life situations, enhancing their problemsolving skills and understanding of academic concepts.

Ethical Considerations in Community-Based Learning

Respect for Community Partners

 Ensuring mutual respect and understanding between students and community members, recognizing the value each brings to the learning experience.

Sustainable Engagement

Promoting Effective Community-Based Learning

Collaborative Planning

Involving community members in the planning process to ensure that projects meet local needs and
are culturally sensitive.

Reflective Practice

 Encouraging students to reflect on their experiences, helping them to connect academic learning with community engagement and personal growth.

Objectives

Raise Awareness

 Educate students about the importance of community involvement and the benefits of learning through service.

Promote Critical Thinking

 Encourage students to analyze community issues critically and develop solutions through collaborative efforts.

Develop Civic Responsibility

 Instill a sense of civic duty and responsibility, preparing students to become active and informed citizens.

Foster Community Engagement

 Teach students to engage respectfully and effectively with diverse communities, promoting mutual learning and understanding.

Address Social Equity

 Advocate for equitable solutions to community issues, raising awareness about social disparities and working towards inclusivity.

Encourage Reflective Learning

 Promote reflective practices that help students integrate their community experiences with academic learning.

Support Ethical Leadership

 Cultivate ethical leaders who can guide community-based initiatives with integrity and respect for all stakeholders.

Benefits

Promotes Active Citizenship

 Students learn to actively participate in their communities, understanding the importance of civic engagement and social responsibility.

Enhances Critical Thinking Skills

Students analyze real-world problems, developing critical thinking and problem-solving skills
essential for their academic and professional lives.

Prepares Students for Future Careers

 Practical experiences in community settings prepare students for careers in various fields, emphasizing the value of social responsibility and community engagement.

Fosters Ethical Leadership

 Education in community-based learning cultivates leaders who can promote ethical and effective community initiatives, advocating for fairness and social justice.

Supports Academic Integrity

Students learn the importance of integrity in academic and community work, ensuring responsible
and ethical behavior in all aspects of their lives.

Empowers Social Advocacy

Understanding community dynamics empowers students to advocate for social change, addressing issues such as inequality and injustice.

Encourages Innovation with Social Impact

 Integrating community needs into educational projects inspires students to develop innovative solutions that benefit society.

Builds Trust and Respect

 Teaching community engagement fosters a culture of trust and respect, promoting positive interactions and collaborations.

Enhances Learning through Experience

 Students gain valuable insights and practical knowledge through direct engagement with communities, enhancing their overall educational experience.

Curriculum: Community-Based Learning (30 Hours)

Module 1: Introduction to Community-Based Learning

Session 1: Understanding Community-Based Learning (2 hours)

Introduction to CBL and its significance in education Importance of community engagement in personal and academic growth

Session 2: Ethical Considerations in CBL (2 hours)

Respect for community partners and sustainable engagement Ethical issues and best practices in community projects

Module 2: Planning and Implementation

Session 3: Collaborative Planning (3 hours)

Involving community members in project planning Developing culturally sensitive and relevant projects

Session 4: Project Implementation (3 hours)

Steps for effective project implementation Case studies on successful community-based projects

Module 3: Reflection and Evaluation

Session 5: Reflective Practice (2 hours)

Techniques for reflective learning and connecting experiences with academic content Tools for self-assessment and continuous improvement

Session 6: Evaluation of Community Projects (2 hours)

Methods for evaluating the impact of community projects Feedback mechanisms and continuous improvement

Module 4: Social Equity and Civic Responsibility

Session 7: Addressing Social Equity (3 hours)

Understanding social disparities and promoting inclusivity Strategies for equitable community engagement

Session 8: Civic Responsibility (3 hours)

Developing a sense of civic duty and responsibility Encouraging active participation in community affairs

Module 5: Leadership and Advocacy

Session 9: Ethical Leadership (2 hours)

Role of ethical leadership in community-based initiatives Decision-making and problem-solving in community contexts

Session 10: Advocacy and Social Change (2 hours)

Strategies for effective advocacy and promoting social change

Module 6: Community Impact and Sustainability

Session 11: Measuring Community Impact (3 hours)

Techniques for assessing the impact of community projects Ensuring long-term sustainability and positive outcomes

Session 12: Case Studies and Best Practices (2 hours)

Review of successful community-based projects

Learning from best practices and implementing successful strategies

Method and Strategies

- Discussion
- Lecture
- Seminar
- · Online Teaching
- Brainstorming
- · Question and Answer

Assessment and Evaluation

- Oral and Written Test
- · Objective Test
- Questionnaires

Certification

Students who attend a minimum of 80% of the sessions will be eligible for final assessment and certification. An authenticated certificate indicating the obtained grade will be awarded.

Grading Criteria

S/N Range of % of Marks Grade

200	t realise of 70 or min	
1	91%-100%	A++
2	81%-90%	A+
3	71%-80%	A
4	61%-70%	B+
5	51%-60%	В
6	40%-50%	C



Sarada Vilas Teachers College KM Puram, Mysore - 04

IQAC Initiatives

VALUE ADDED COURSE (VAC)

TOPIC: GIFTED EDUCATION AND ENRICHMENT STRATEGIES

Course Module

III Semester Year- 2022-23

Dr. K S Leela Principal Sarada Vilas Teachers College, Mysore, Anusha K M
Course Coordinator
Sarada Vilas Teachers College
Mysore

Introduction:

Education for gifted students necessitates tailored approaches to cultivate their exceptional abilities and talents. These students possess intellectual, creative, or artistic capabilities that set them apart from their peers, requiring educational strategies that go beyond the traditional classroom framework. Enrichment strategies play a pivotal role in this context by offering these students opportunities that are challenging, stimulating, and aligned with their advanced learning needs.

Gifted students often exhibit a deep curiosity and a rapid pace of learning, which standard educational practices may not always cater to adequately. Hence, enrichment strategies are designed to foster their intellectual growth and provide them with opportunities for exploration, creativity, and deeper understanding in areas where they excel. These strategies can include specialized courses, advanced placement programs, mentorship opportunities with experts, independent research projects, or participation in competitions and academic clubs.

Moreover, enrichment strategies aim not only to accelerate learning but also to nurture critical thinking, problem-solving skills, and creativity among gifted students. They are structured to encourage exploration beyond the confines of the regular curriculum, allowing students to delve into subjects of interest and passion. By engaging in these enriching experiences, gifted students can further develop their talents, gain confidence in their abilities, and potentially make significant contributions in their fields of expertise in the future.

Understanding Gifted Education

- Characteristics of Gifted Learners: Identifying traits such as high intellectual ability, creativity, and task commitment.
- Educational Needs: Addressing the need for differentiated instruction and accelerated learning opportunities.

Enrichment Strategies

- Curriculum Compacting: Adjusting the curriculum to accommodate faster learners, allowing them to skip mastered content.
- Acceleration: Advancing gifted students through grades or subjects at a faster pace to match their learning speed.
- Depth and Complexity: Providing in-depth study and exploration of topics to foster critical thinking and problem-solving skills.

Differentiated Instruction

- Flexible Grouping: Forming groups based on readiness and interest to provide appropriate challenge levels.
- Tiered Assignments: Offering assignments with varying complexity levels based on students' readiness and abilities.
- Independent Study: Allowing gifted students to pursue topics of personal interest independently under guidance.

Social and Emotional Needs

- Peer Mentoring: Pairing gifted students with peers for collaborative learning and social interaction.
- Counseling Support: Addressing social-emotional needs and challenges related to being gifted.

Course Learning Objectives (CLOs)

- Enhance Intellectual Growth: Enrichment strategies aim to provide gifted students with intellectually stimulating experiences that go beyond the standard curriculum. By offering advanced coursework, research opportunities, and challenging projects, these strategies foster deep engagement and exploration in areas where students demonstrate exceptional aptitude. This objective ensures that gifted students are continually challenged and motivated to achieve their full academic potential.
- Develop Critical Thinking Skills: A core objective of enrichment strategies
 is to cultivate advanced problem-solving abilities and promote creative
 thinking among gifted students. Through activities such as debates, case
 studies, and interdisciplinary projects, students are encouraged to analyze
 complex issues, evaluate evidence, and propose innovative solutions. These
 experiences not only enhance their cognitive skills but also prepare them to
 tackle real-world challenges with confidence and creativity.
- Support Social and Emotional Well-being: Gifted students often face
 unique social and emotional challenges due to their heightened intellectual
 abilities. Enrichment strategies aim to address these needs by fostering a
 supportive learning environment that acknowledges their emotional
 sensitivity, perfectionism, and peer relationships. By providing opportunities
 for collaboration, peer mentorship, and emotional support, these strategies
 ensure holistic development and positive well-being among gifted students.
- Promote Self-directed Learning: Enrichment strategies empower gifted students to take ownership of their learning by encouraging independence, initiative, and self-motivation. Through personalized learning plans, research projects, and individualized study opportunities, students develop the skills and habits necessary for lifelong learning. This objective ensures that gifted students are equipped not only with academic knowledge but also with the

self-discipline and resilience needed to pursue their academic interests and goals effectively.

Benefits

- Academic Excellence: Gifted education enhances academic performance and achievement.
- Personalized Learning: Tailored educational experiences cater to individual learning needs and preferences.
- Career Readiness: Preparation for future academic and professional challenges through advanced learning experiences.
- Social and Emotional Growth: Supportive environments that nurture both cognitive and emotional development.

Curriculum Outline: Enrichment Program for Gifted Students - 30 hours

Module 1: Advanced Problem-Solving and Critical Thinking Skills

- Session 1: Introduction to Advanced Problem-Solving (2 hours)
 - Overview of problem-solving strategies
 - Application exercises and group discussions
- Session 2: Critical Thinking Development (3 hours)
 - Understanding critical thinking concepts
 - Analyzing case studies and real-world scenarios
- Session 3: Creative Thinking Techniques (2 hours)
 - Techniques for fostering creativity
 - Brainstorming and ideation exercises

Module 2: In-Depth Exploration in STEM (Science, Technology, Engineering, Mathematics)

- Session 4: Exploring Advanced Mathematics (3 hours)
 - Topics beyond the standard curriculum
 - Problem-solving challenges and mathematical proofs
- Session 5: Introduction to Engineering Principles (2 hours)
 - Hands-on activities in engineering design
 - Building prototypes and testing concepts
- Session 6: Introduction to Scientific Research (3 hours)
 - Basics of scientific inquiry and experimental design
 - Conducting controlled experiments and data analysis

Module 3: Humanities and Social Sciences Exploration

Session 7: Advanced Literature and Writing (2 hours)

Analysis of complex literary texts

Creative writing exercises and peer reviews

Session 8: Historical Analysis and Research (3 hours)

Research methodologies in history

Examining primary and secondary sources

Session 9: Ethics and Philosophy Discussion (2 hours)

Ethical dilemmas and philosophical debates

Application of ethical theories to contemporary issues

Module 4: Arts and Creative Expression

- Session 10: Visual Arts Exploration (3 hours)
 - Techniques in drawing, painting, and sculpture

Portfolio development and critique

- Session 11: Performing Arts Workshop (2 hours)
 - Introduction to theater and acting techniques
 - Improvisation exercises and performance critique

Session 12: Digital Media and Design (2 hours)

- Basics of digital storytelling and multimedia production
- Hands-on projects in digital design and editing

Module 5: Personal Development and Leadership

- Session 13: Personal Goal Setting (2 hours)
 - Setting academic and personal goals
 - Action planning for achieving goals
- Session 14: Leadership and Teamwork (2 hours)

Leadership styles and qualities

Team-building activities and collaborative projects

Module 6: Culminating Project and Presentation

- Session 15: Project Development (3 hours)
 - Choosing a topic and project outline
 - Research methodology and data collection
- Session 16: Project Presentation (2 hours)
 - Presentation skills and effective communication
 - Peer evaluation and feedback

Methodology and Assessment

- Teaching Methods: Lecture, hands-on activities, discussions and group projects
- Assessment: Continuous assessment through quizzes, project reports, presentations, and peer evaluations.
- Certification: Completion certificate based on attendance and successful completion of assessments.

Certification:

Those student-teachers who participate or attend a minimum of 80% of the total number of sessions will be allowed for final assessment and certification. An authenticated certificate indicating the obtained grade shall be awarded.

The grades will be awarded as per the following criterion.

S/N	Range of % of marks	Grade	
1	91%-100%	A++	
2	81%-90%	A+	
2 3	71%-80%	A	
4	61%-70%	B+	
5	51%-60%	B	
6	40%-50%	C	

SARADA VILAS TEACHERS COLLEGE, MYSURU

NAAC INITIATIVE

VALUE ADDED COURSE (VAC) LIFE SKILLS DEVELOPMENT (LSD) COURSE MODULE

II Year students / III Semester (2022-23)

Course Coordinator

Dr. H N VISHWANATH

Asst. Professor
SARADA VILAS TEACHERS COLLEGE, MYSURU

Rocks. S

Principal Sarada Vilas Teachers College,

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Life Skills

"Life skills" is a term used to describe a set of basic skills acquired through learning and/or direct life experience that enable individuals and groups to effectively handle issues and problems commonly encountered in daily life.

(WHO) defines Life skills as the abilities for adaptive and positive behavior that enable individuals to deal effectively with the demands and challenges of everyday life. Life skill has been classified into three broad categories:

- Thinking Skills: Thinking skills are the skill that enhances the logical faculty of the brain using an analytical ability, thinking creatively and critically, and developing problem-solving skills and improving decision-making abilities.
- Social Skills: Social skills include interpersonal skills, communication skills, leadership skills, management skills, advocacy skills, co-operation and team building skills, etc.
- Emotional Skills: Emotional skills, involves, knowing and being comfortable with oneself. Thus, self- management, including managing/coping with feelings, emotions, stress and resisting peer and family pressure.

However, in 1999, the World Health Organization Identified six key areas of life skills:

- Communication and interpersonal skills. This broadly describes the skills needed to get on and work with other people, and particularly to transfer and receive messages either in writing or verbally.
- Decision-making and problem-solving. This describes the skills required to understand problems, find solutions to them, alone or with others, and then take action to address them.
- Creative Thinking and Critical Thinking. This describes the ability to think in different and unusual ways about problems, and find new solutions, or generate new ideas, coupled with the ability to access information carefully and understand its relevance.

- Self-awareness and Empathy, which are two key parts of Emotional Intelligence. They describe understanding yourself and being able to feel for other people as if their experiences were happening to you.
- ✓ Assertiveness and Equanimity, or Self-Control. These describe the skills needed to stand up for
 yourself and other people, and remain calm even in the face of considerable provocation.
- Resilience and Ability to Cope with Problems, which describes the ability to recover from setbacks, and treat them as opportunities to learn, or simply experiences.

Life Skills Education

LIFE SKILL EDUCATION According to UNICEF, Life Skills Education is a behavior development approach designed to address balance of three areas: Knowledge, Attitude and Skills.

Life Skills-Based Education (LSBE) is a form of education that focuses on cultivating personal life skills such as self-reflection, critical thinking, problem solving and interpersonal skills. In 1986, the Ottawa Charter for Health Promotion recognized life skills in terms of making better health choices.

Objectives of Life Skills Education

Life skills' training equips people with the social and interpersonal skills that enable them to cope with the demands of everyday life. The objectives of this training are to build self-confidence, encourage critical thinking, foster independence and help people to communicate more effectively.

Confidence

A primary objective of life skills training that focus on personal development is to promote confidence and well-being in young people and adults. It helps participants become more assertive, communicate effectively with others by developing good listening skills and learn to handle stress and deal with disappointments and setbacks. Such classes help people to explore their beliefs and attitudes through group discussions and confidence building techniques such as

positive visualization. They encourage people to play to their strengths by engaging in creative activities and following a healthy lifestyle.

Independence

Life skills enable people to be more independent. For example, someone who brushes up on math at an adult numeracy class doesn't have to depend on other people to help her manage household accounts or run a business. She might, for example, learn how to do her own spreadsheets and fill in tax returns. Someone who learns to read and write doesn't need to depend on others to perform basic tasks like writing letters or filling in forms.

Communication

Life skills training helps people to communicate with the outside world and to enjoy a better relationship with family and friends. Computer literacy, for example, is viewed as a life skill because information technology is an important part of daily living. People use computers to shop online, communicate with friends and coworkers, search for jobs and complete work-related tasks using computer software like documents and spreadsheets. Parenting classes or classes to help people deal with caring for elderly relatives focus on communication skills.

Healthy Living

People are less likely to be exploited by others if they are physically and emotionally self-reliant. Teenagers, for example, are less likely to be influenced by peer pressure to experiment with drugs. Someone who is assertive and confident is more likely to enjoy nurturing relationships by being able to express his feelings and negotiate successfully with others. He is better equipped to make rational decisions that will benefit him and others.

Importance of Life Skill Education

In a constantly changing environment, having life skills is an essential part of being able to meet the challenges of everyday life. The dramatic changes in global economies over the past five years have been matched with the transformation in technology and these are all impacting on education, the workplace and our home life. To cope with the increasing pace and change of modern life, students need new life skills such as the ability to deal with stress and frustration. Today's students will have many new jobs over the course of their lives, with associated pressures and the need for flexibility.

The nation needs active, informed and responsible citizens, who are willing and able to take responsibility for themselves and their communities and contribute to the nation building process. It needs youth who are'

- > aware of their rights and responsibilities as citizens
- informed about social and political issues
- concerned about the welfare of others
- able to clearly articulate their opinions and arguments
- capable of having an influence on the world
- active in their communities
- responsible in how they act as citizens.

These capacities do not develop unaided; they have to be learnt and/or acquired. While certain life skills may be acquired through our everyday experience at home or at work, they are not sufficient to adequately equip citizens for the active role required of them in today's complex and diverse society.

LSD- Benefits

- a. For the Youth:
- Develop self-confidence and successfully deal with significant life changes and challenges.
- Voice at institution, in their community and in society at large.
- Make a positive contribution by developing the expertise and experience they need to assert their rights and understand their responsibilities, while preparing them for the challenges and opportunities of adult and working life.

b. For the Individual

- > Find new ways of thinking and problem solving
- Recognise the impact of their actions and teaches them to take responsibility for what they do rather than blame others
- > Build confidence both in spoken skills and for group collaboration and cooperation
- Analyze options, make decisions and understand why they make certain choices outside the classroom
- Develop a greater sense of self-awareness and appreciation for others

c. For Employment

- Develop ability to self-manage, solve problems and understand the business environment
- Work well as part of a team and develop potential to lead by influence
- Develop ability to manage Time and People
- Develop adaptability to different roles and varied working environments

d. For the Society

The more one develops life skills individually, the more these affect and benefit the world in which one lives:

- > Recognizing cultural awareness and citizenship makes international cooperation easier
- Respecting diversity allows creativity and imagination to flourish developing a more tolerant society
- Developing negotiation skills, the ability to network and empathize can help to build resolutions rather than resentments.

<u>Curriculum:</u> The course includes twenty two interactive sessions with participatory approach on the following most often required and chosen twenty life skills.

- 1. Effective Communication
- 2. Study Skills
- 3. Self Awareness
- 4. Understanding Others
- 5. Interpersonal Relationship

- 6. Time Management
- 7. Critical Thinking
- 8. Creative Thinking
- 9. Impression Management
- 10. Negotiation Skills
- 11. Decision Making
- 12. Goal Setting
- 13. Problem Solving
- 14. Coping with Emotions
- 15. Stress Management
- 16. Assertiveness
- 17. Employability Skills
- 18. Leadership Skills
- 19. Event Management
- 20. 21st Century Skills(4Cs)
- 21. Managing Parents Art of Parenting

Methods and Strategies of life skill education

The following are suggested methods that could be used in Life Skills Development Course:

- Discussion.
- > Debate.
- Role Play.
- Brainstorm.
- > Story telling.
- Songs and dances.
- Case studies.
- > Miming.
- Poetry and recitals
- Question and answer

Course Duration: Its about four months, spread over programme. Each individual life skill would be discussed with different aforesaid approaches and strategies in one session of 90 minutes.

Assessment & Evaluation:

The following techniques and tools are employed in the evaluation of the students' performance. Its both Continuous and Comprehensive with both Formative and Summative strategies.

- Oral and written tests
- Quiz
- Case study analysis
- Observation
- Objective tests
- Project Assignments
- Questionnaires

Certification:

Those student-teachers who participate or attend a minimum of 80% of the total number of sessions will be allowed for final assessment and certification. An authenticated certificate indicating the obtained grade shall be awarded.

The grades will be awarded as per the following criterion,

SI. No.	Range of % of marks	Grade
1	91% - 100%	A++
2	81% -90%	A+
3	71% - 80%	А
4	61% - 70%	B+
5	51% - 60%	В
6	40% - 50%	С

Dr. H N VISHWANATH

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6. Workshops and Seminars for Holistic Student-Teacher Development

Sarada Vilas Teachers College K.M. Puram, Mysore-04

2.3.6 QNM DE

1. Reports of activities conducted related to recent developments in education



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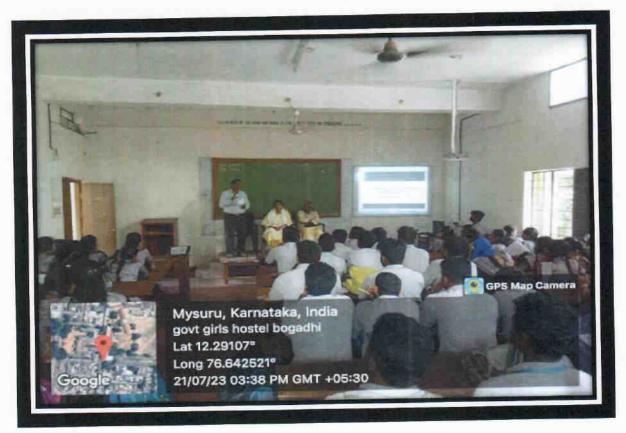
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Activities Conducted for Exposure to Students about Recent Developments in Education

- 1. Special lectures by experts
- 2. 'Book reading' & discussion on it
- 3. Teacher presented seminars for
- 4. Discussion on recent policies & regulations benefit of teachers & students
- 5. Media impact for various aspects of education
- 6. Discussions showcasing the linkages of various contexts of education- from local to regional to national to global

Institution provides exposure to students about recent developments in the field of Education through:

Special Lecture 1: "Journal of Literacy Invention"



Dr. KalpanaMukundaIyengar,Professor,College of Education and Human Development, University of Texas at San Antonio, USA. Delivered a special lecture on "Journal of Literacy Invention" on 21-07-2023.

She shared information on "Features of Indian and American Education System, Teaching methods, Educational activities".

Prof. Shanmuka, Academic Advisor, was the chairperson of the program. All staff members and. teacher trainees were present.

Special Lecture-2: "Theatre Skills in Teaching - New Vistas"



Dr. Chidanand NK, a renowned theatre artist, also the Principal of National College of Education, Shivamogga delivered a special lecture on the topic "Theatre Skills in Teaching – New Vistas" for the staff and students of both I and II year B.Ed. on 10th April 2023 in the college auditorium. He is also a writer, director, and television artist.

He focused on the need and importance of both verbal and non-verbal communication competencies of teachers in the context of corporate world and modern world. The training was done through interactive mode powered with scenario creation. He threw more light on components of non-verbal communication like, movements, gestures, change in speech pattern, focusing, change of interaction styles, pausing, oral-visual switching etc. Dr. H N Vishwanath, Asst. Professor, SVTC was the Chair Person and Smt. Anusha, Asst. Professor, SVTC was the event coordinator.



Special Lecture-3:

"Responsibilities of Youths for a Value Based Society in the Modern Context"

Sister Chandrika B. K., a leading spiritualist and speaker, Prajapita Brahma kumariEshwariya University, Mysuru delivered a special lecture on the topic, "Responsibilities of Youths for a Value Based Societyin the modern context" on 01-08-2023.

She was drawing the attention of student-teachers on the issue, negative influence of Technology and Modernization, on Culture, Health, Scientific Attitude of the youth in the changed context of freedom in the society in general and families in particular. She was quoting a few cases of suicides committed as a consequence of this growing problem. In this context of modern world, what is the changed role of teachers in preventing this? Dr. K S Leela, Principal, Dr. Shanmukha, Academic Advisor, Staff and student-teachers were present.

Special Lecture 4:



"Theater Art and Education in Techno-based Classrooms"

Mr. Keerthiraj, a notable theater artist delivered a special interactive lecture on 'Theater Art and Education in the Changed Classroom Context in 21st Century" on 11-09-2023. This was followed by a follow-up lecture on, "Need for Theater art and skill for classroom teachers in the changing scenario of the techno-based classroom", delivered by MahadevTalakadu, another versatile theater artist and researcher. All the staff members and student-teachers of II year B.Ed. were present.

Special Lecture 5:

"Self-Reliant India - Role of teachers in the Futuristic Context"
'Don't Search for Employment - Create It'



Prof. M R Manjunath, Correspondent of SreeGopalaswamyShishuViharaVidyaSamsthe, Mysore, delivered a special interactive lecture on 'Don't Search for Employment - Create It' under the auspices of "Swavalambi Bharat Abhiyan(Self-reliant India) on 03-10-2023,

He emphasized on issues like 'Effect of globalization on Indian Industries and Agriculture', 'Importance of Self Employment', 'Role of teachers in making India Self-Reliant'. He gave many illustrations and suggestions on using indigenous materials in daily life.

Dr. Shanmukha, Academic advisor was the chairperson of the program and all the staff members and student teachers were present on the occasion.



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Ref. No.:

BOOK READING& DISCUSSION ON IT







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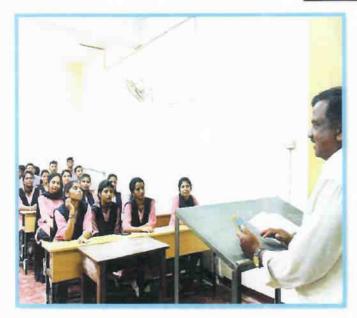
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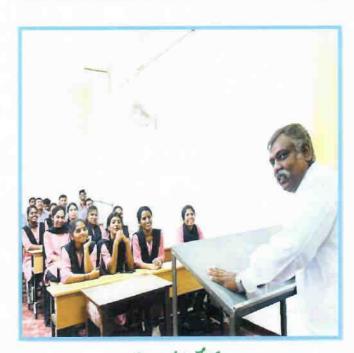
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Teacher presented seminars for the benefit of teachers & students











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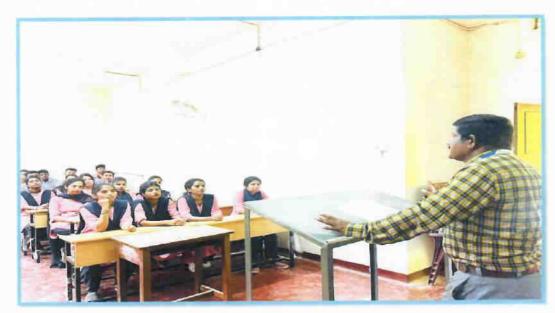
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Date:

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Discussion on recent policies & regulations





7. Personality Development Programs

Sarada Vilas Teachers College K.M. Puram, Mysore-04

5.1.1 QNM DE

3. Report on each capability building and skill enhancement initiative



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CAREER AND PERSONAL COUNSELLING

1. Career Counseling

Career counseling is a process that helps individuals identify and explore career options, make informed decisions about their future, and develop strategies to achieve their goals. It can be helpful at any stage of life, but it is especially beneficial for young people who are just starting out in their careers.

In Sarada Vilas Teachers College, there is a functional Placement Cell under which Career Counseling is done for the students. Normally a session on Career options in the field of Education will be held during the Induction Program in the beginning of the academic year keeping in view the various professional competencies to be developed so as to get teachers job in front-line or high-profile schools or colleges. Again another orientation on Career options will be done during the IV semester, once before and once after the Internship program so as to prepare the students for employment.

The Session will have the following:

- Clarifying the Vision of the Session
- 2. PPP on the relevant issues
- 3. Interactive Discussion on each topic
- 4. Review Questioning-Responding
- 5. Evaluation
- 6. Reporting
- 7. Follow-Up

Principal Principal

Sarada Vilas Teachers College. E.M. Puram, Mysore - 570 004



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The following issues will be discussed with students

- What after B.Ed.? Higher Education / Employment / Entrepreneurship (or) Self Employment
- Opportunities in Government School
- Opportunities in Private Grant-in-Aid Schools
- Opportunities in Private Non-Cirant-in-Aid Schools
- Opportunities in Govi. Residential Schools Morarji. Ekalavya etc.
- Opportunities in Kendriya Vidyalaya National Sanghatan schools (KVNS)
- Selection exams: CET TET conducted by NTA
- Professional Competences required for teaching profession
- Stages of Selection in Private Schools (Written test-Demonstration-Interview-Counseling)
- How to prepare CV Bio-data Candidate profile

Our carrier counseling initiatives, including TET classes and mock tests, have been pivotal in preparing our students for successful teaching careers. These classes are meticulously designed to cover all aspects of the Teacher Eligibility Test (TET) syllabus, ensuring our students are well-prepared for the examination.

We conduct regular TET classes, where experienced faculty members provide in-depth knowledge and strategies to tackle the TET. These sessions include comprehensive coverage of pedagogy, subject-specific content, and educational psychology. To further enhance the learning experience, we integrate interactive teaching methods, including group discussions, quizzes, and practical teaching sessions.

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In addition to the classes, we organize periodic mock tests that simulate the actual TET environment. These tests help students gauge their preparation level, identify areas of improvement, and build confidence. Each mock test is followed by a detailed feedback session where faculty members provide constructive feedback and personalized guidance.

Our carrier counseling initiative has shown remarkable results, with a significant number of our students successfully clearing the TET and securing teaching positions in reputed schools. The initiative not only enhances their subject knowledge but also equips them with the necessary skills to excel in their teaching careers.

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REPORT ON CAREER COUNSELING

Our college has an age old tradition, in conducting career counseling for its students by conducting career counseling sessions and the college plays a vital service aimed at assisting students in making informed career choices, understanding their strength and interests and aligning them with potential career paths. The role of career counseling has become more active than ever in providing essential service to our students which support them in navigating their career paths and making informed decisions and by addressing challenges and implementing effective strategies, thus enhancing the impact of career counseling and preparing its students for the better workplace. The TET-CET course in the third semester helps our students in career counseling initiatives. The session covers all aspects of the Teacher Eligibility Test (TET) and CET ensuring our students to prepare well for the examination. The sessions also include a comprehensive coverage of pedagogy, subject-specific content and educational psychology to enhance the learning experiences and to integrate the teaching methods and to have group discussions, quizzes: The students are assessed by mock test, an internal test in CET/TET and by assigning the assignment work for all the students of III semester, which creates zeal in cultivating the habit of involvement and to getting stimulated to the actual TET environment. These tests not only help students gauge their preparation level. identify their areas of improvement, and build confidence but also prepare them for life. Each mock test is followed by a detailed feedback session where faculty members provide constructive feedback and personalized guidance. Our carrier counseling initiative has shown remarkable results, with a significant number of our students successfully clearing TET and CET by securing teaching positions



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in reputed schools. These initiatives not only enhance their subject knowledge but also equip them with the necessary skills to excel in their teaching cureers.

Career Counseling Session held on 21/08/2019 by Dr. Sumithramma



Principal
Sarada Vilas Teachers College,
K.M.Puram, Mysore - 570 004



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Career Counseling session held on 17/09/2021 by Mr. Karthik P.S.



Career Counseling was held on 24/02/2022 by Smt. Anusha K.M.







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Session on Career Counseling held on 5/04/2023 by Dr. Zonia Abraham



Career Counseling Session Conducted By Dr. H N Vishwanath on 25/05/2023



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Workshop on Competitive Exam —TET and CET dated February 3". 2023, Dr. Zonia Abraham



Group Counseling session conducted by Mr. Shivswamy, dated 04/01/2020





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Email ID: sytemysoresigmuit.com Website: www.sytemysore.org Office No: 0821-2332137 Mob No : 7019807294

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Mentoring Session conducted to the students by Dr. Zonia Abraham on 7th March 2023



Group Counseling session conducted by Mr. Kumarswamy C S, dated 04/09/2021







SARADA VILAS TEACHERS COLLEGE

Sarada Vilas Road, S.M. Pierans, Mysura-570004, Kacuataka Permanently Affiliated to University of Mysore, Mesorn, Kacuataka State, Grant in Aid College NAAC Be-Accordingles 2016, "IF Grade, CGPA-2," List

Email 10: sytemysore@gmail.com Website: www.sytemysore.org Office Not 0821-2332137 Mah No :: 7019807294

Group Counseling conducted to our students by Dr. Sumithramma to our students dated 16/03/2022



Group Counseling conducted to our students dated 3/03/2023 by Dr. K C Gaythari





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Saruda Vilus Road, K.M Param, Mysuru-570004, Karnataka Permananty Affiliated to University of Mysore, Mysorn, Karnataka State, Grant in Aid College NAAC Be-Accordings to 2016. IE. Grade, CGP, 627-527

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Personal Connseling held on 14/03/2019 by Dr. H M Manjunath



Personal Counseling held on 24/02/2020 by Mr. Kumarswamy C S







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Email 10: sytemysoreo/gmail.com Website: www.xytemysore.org Office No. 0821-2332137 Mob No. : 7019807294

Personal Counseling held on 18/9/2021 by Dr. Zonia Abraham



Personal Counseling, held on July 13th, 2023 by Smt. Aishwarva.





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Email ID: sytemysores/gmail.com Website: www.sytemysore.org Office No: 0821-2332137 Mob No: : 7019807294

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Personal Counseling, held on 11/09/2023, by Smt. Aishwarya counseling the student



Personal Counseling held on 11/09/2023, Dr. Shamukha, counseling the student.



Sarada Vilas Teachers College, K.M.Puram, Mysore - 570 004



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PLACEMENT CELL

Placement Cell

The placement cell organizes various activities, including campus recruitment drives, job fairs, and networking events. We collaborate with reputed schools and educational institutions to provide our students with ample employment opportunities. Additionally, we conduct preplacement training sessions, covering resume writing, interview preparation, and professional efiguette to enhance students' employability.

Placement Cell at SVTC

Sarada Vitas Teachers College is committed to ensuring successful career placements for our students. Our placement cell works diligently to connect students with leading educational institutions and organizations, facilitating a smooth transition from academic life to professional teaching careers. Our dedicated placement team provides continuous support to students throughout the placement process. Personalized career counselling sessions are offered to help students identify their strengths and career goals. We also assist students in preparing for interviews by conducting mock interview sessions and providing constructive feedback.

The Pfacement Cell of our college plays a crucial role in guiding and providing complete assistance to all the passing out B.Ed. students for their teaching jobs in schools and colleges in both government and private sectors. The Pfacement Cell functions round the year to facilitate contacts between the students and the community educational institutions. Students are trained according to the professional and institutional needs before they participate in the cumpus recruitment or facing interviews in educational institutions. The Pfacement Cell conducts career guidance programmes for all the students and even for Alumni. In order to orient students on the espectation/requirements of the schools colleges and to enlighten them regarding the dynamics of interview and selection process, the cell invites heads of a few institutions of Mysore.

Principal

Sarada VRas Teachers College, K.M.Puram, Mysore - 570 004





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Activities under Training & Placement Cell

- Interaction with the best reputed schools and for Campus recruitment.
- Conducting one workshop on Resume Writing and Soft skills development.
- · Coordinating all the activities related to Placement.
- To ossist students to develop clarify their academic and career interests, and their short and long-term goals through individual counseling and group sessions.
- Sharing information about recruitments through what's app or phone calls
- Mock CET/TET examy and Interviews
- Preparing a sound and impact CV.
- Workshop on Communication Skills, Soft skills, interview skills etc.

The success of our placement initiatives is reflected in the high placement rate of our graduates. Many of our students secure positions in esteemed schools and educational organizations, contributing to their professional growth and the reputation of our institution. We take pride in our role in shaping the future educators of our society.

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NAAC Re-Acceptated in 20th, "H" Grade, CGPA-17374

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REPORT ON PLACEMENT CELL

The placement cell of Sarada Vilas Teachers College is active throughout the year in connecting the academia and the Educational institutions. The Placement cell provides needed information for its students in providing the placement services, securing internship programs, jobs opportunities and other career related opportunities.

The placement cell provides career counseling. Job placements and organizes the internship program, it also increases employability, confidence building among the students by preparing them for interviews and recruitment processes through mock interview, group discussions, preparing resume and through networking opportunities. These programs conducted by the placement cell is an integral part of the intuition's success and its student's future by ensuring that the students are ready to step into the professional world with the necessary skills and connections. Thus, the placement cell connects students directly with varied job opportunities.

The different educational institutions visit the college and conduct the interview allowing students to interact with recruits and to secure job offers. Thus, successful campus placement positively impacts on institutional reputation. When students secure lucrative positions in educational institutes it reflects well on the quality of education provided by our institution. Thus it can be concluded that most of our students are benefited by the placement cell of our college and the placement cell works hard for the betterment and the welfare of the students.

Principal
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NAAC Re-According in 2016, "IF Grade, USPA-2754

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PHOTOS ON PLACEMENT CELL

Placement Cell - Dated 25/05/2023







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NAAC Re-According to 2016, "II" Grade, CGPA-L-334

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SARADA VILAS TEACHERS COLLEGE

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Resume Preparation

Sarada Vilas Teachers College places a strong emphasis on resume preparation as an essential skill for our students' professional development. Our resume preparation workshops are designed to help students craft effective resumes that highlight their strengths, skills, and achievements, making them stand out to potential employers.

The workshops are conducted by experienced career counsellors and industry experts who provide insights into the latest trends and best practices in resume writing. Students are guided through the process of creating a professional resume, from choosing the right format to highlighting relevant experiences and skills. Emphasis is placed on the importance of tailoring resumes to specific job roles and including impactful action verbs and quantifiable achievements. During the sessions, students receive personalized feedback on their resumes and have the opportunity to participate in one-on-one consultations. These consultations allow students to refine their resumes further and ensure they effectively communicate their qualifications and potential to employers. The resume preparation initiative has been highly beneficial, with students reporting increased confidence in their job applications and improved success rates in securing interviews. By equipping our students with the skills to create compelling resumes, we enhance their employability and support their transition into successful teaching careers.







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Report on Resume Preparation

A resume is a crucial document in the job application process, providing a summary of an individual's qualifications, skill and experiences to potential employers. Our college provides an opportunity for its students in preparing resume has a crucial document in the job application process. The goal is to equip students with the skill and knowledge required to create a professional and compelling resumes that enhance the employment prospects. A well crafed resume is needed for the job search process and the teachers have to strive hard in helping their students draft a comprehensive resume preparation program integrated into its career services. By providing personalized support and real world practice opportunities, the college ensures that its students are well prepared to present themselves effectively to potential employers further enhancing student success and career readiness.

Resume Preparation dated 13/07/2021





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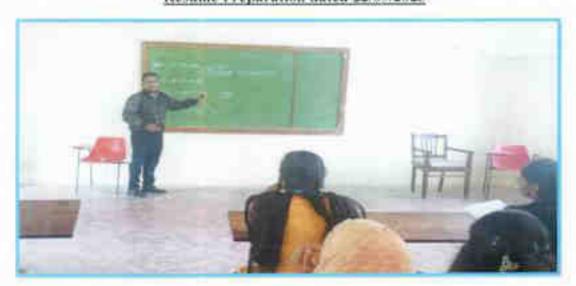
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SAAC Re-According to 2006, 710 Grade, CGPA-2-7304

Final ID: sytemysore@gmail.com Website: www.aytemysore.org Office No: 0821-2332137 Matt No. :: 7619807204

Resume Preparation dated 8/04/2022



Resume Preparation dated 22/09/2023



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EM Puram, Mysore - 570 004



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SKILL ENHANCEMENT IN ACADEMIC, TECHNICAL AND ORGANIZATIONAL ASPECTS

COMMUNICATION SKILL WORKSHOP

Communication skills are vital in any aspect of life, but when it comes to teaching and learning effective communication is paramount. Building a strong learning community requires teachers to be skilled communicators who can effectively convey their message to their students. Effective communication can help students benef understand the subject matter, encourage participation, and foster a positive learning environment.

Communication is the foundation of strong relationships in the educational setting. By fostering open lines of communication, educators establish trust, respect, and rapport with their students. Students feel valued and understood when they have opportunities to express their thoughts, concerns, and ideas.

Good communication skills can help teachers to bener understand their students and to build positive relationships with them. In addition, good communication skills can help teachers resolve conflicts and manage their classrooms effectively. Teachers need to be able to communicate with students and parents.

Strada Vitas Teachers College recognizes the erocial role communication skills play in the professional success of educators. We conduct a comprehensive communication skill workshop before Aliero-reaching workshop. This workshop is organized for the whole one or two days that encompass all different parameters of the process of communication with a special reference to communication in teaching-learning contexts. In this workshop both theoretical aspects and practical demonstrations are blended in such a way that every individual student gets exposed to all dimensions of the wonder world of communication.

The workshops cover various aspects of communication, including public speaking, active listening, body language, and interpersonal skills. Led by experienced trainers, these interactive sessions employ a range of activities such as role-playing, group discussions, and presentations to

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foster a practical understanding of effective communication techniques, to specific, every individual student teacher will learn the following aspects with a theoretical understanding reinforced with practical demonstrations:

- 1. Concept of Communication
- 1. Communication Cycle
- 3. Types of Communication : Inter & Intra. Verbal & Non-Verbal
- 4. Three versions of Language: Sign / Action / Object
- Different aspects of Verbal Communication: Reading-Writing-Speaking (Pronunciation – Clarity – Conciseness – Completeness – Vocabulary – Confidence – Modulation – Fone – Style – Language – Interaction - Feedback)
- 6. Different aspects of Non-Verbal Communication:
- a. Proximics (Distancing)
- b. Kinesies (Body language: Facial Expression: Posture: Gesture: Eye Contact.)
- c. Chronemics (Timing)
- d. Para-tingual (Vocal Quality).
- c. Articraft (Objects usage)

Students are encouraged to engage actively in the workshops, receiving real-time feedback and tips on improving their communication style. The training also focuses on overcoming communication barriers to effective communication, such as moviety and lock of confidence. By participating in these workshops, students develop the ability to convey their ideas clearly and persuasively, a critical skill for any teaching professional.

Our communication skill workshops have received positive feedback from students, who report significant improvements in their confidence and ability to interact with peers, colleagues, and students. This initiative is a cornerstone of our commitment to producing well-rounded educators who can effectively engage and inspire their students.





SARADA VILAS TEACHERS COLLEGE

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REPORT ON COMMUNICATION SKILL WORKSHOP

A teacher is a nation builder, who builds a stronger community for this to happen our teacher's needs to be good communicators who can effectively communicate and convey the information and understand others and who can foster a positive relationship in both personal and professional contexts. Certainly, effective communication skills for teachers impact various aspects of teaching.

Our Sarada Vilas Teachers College has always extended its hand in helping students to acquire the knowledge on how to speak, listen and understand others through the "Communication Skill Workshop" this workshop enables every student teacher to know the importance of using the language and communicating with others through the verbal and non-verbal communication skills.

Usually, the workshop on communication skill extends for a period of two days where the Teacher Educator and the student teacher, enjoy the workshop in learning the skills together. Resource persons from Rangayana, and person from theatre gives a detailed instruction on use of communication skills and demonstrates on how language plays an important role in one's life.

The Communication skill workshop helps our student teachers to know different modems of communication, use of articulation. Voice variation and Pitch. Every student teacher tries to know the differences in these aspects of communication. The workshop also helps the students in having the practical knowledge by conducting different activities these activities usually are group based and sometimes involves students in non-verbal communication through the use of sign, body language and the use gestures which literally helps students to know the noteworthiness of the Communication Skill Workshop.

Through the communication skill workshop one can be benefited in terms of paying full attention to the speaker, responding thoughtfully and to remember what was said this develops confidence in the student teacher, helps in for effective instruction, classroom management, engaging students, building relationships, resolving conflicts and in professional development.

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Thus, it can be concluded by saying that a good communication helps in building a strong relationship creating a supportive and engaging learning environment thus prepares our students for the internship program. These skill developments are invaluable for personal and professional success.

COMMUNICATION SKILL WORKSHOP



Communication Skill workshop dated 05/05/2021



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Communication Skill workshop dated 05/05/2021



COMMUNICATION SKILL WORKSHOP

Communication Workshop held for the students of I Year, dated 3/05/2022 Resource Person Dr. Chidhananda Sorabha



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Report on Microteaching Skill Workshop

At Sarada Vilas Teachers College, we prioritize the development of practical teaching skills through our microteaching skill workshops. These workshops are designed to provide our students with hands-on teaching experience in a controlled and supportive environment.

Microteaching involves students delivering short teaching sessions to their peers, followed by constructive feedback from both peers and faculty. This process allows students to practice and refine their teaching techniques, experiment with new strategies, and build confidence in their teaching abilities.

The workshops cover various components of effective teaching, including lesson planning, classroom management, instructional strategies, and assessment methods. Students are encouraged to focus on specific skills during each session, such as questioning techniques, use of teaching aids, and time management.

Through repeated practice and feedback, students gain valuable insights into their teaching styles and areas for improvement. The microteaching workshops have proven to be an effective tool for skill enhancement, enabling our students to transition smoothly into real classroom settings with greater competence and confidence.

This initiative underscores our commitment to preparing our students for the practical challenges of the teaching profession, ensuring they are equipped with the necessary skills to provide high-quality education.





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MICRO TEACHING SKILL PRACTICE

Micro Teaching dated 19/02/2019



Micro Teaching Lesson, date 12/01/2020



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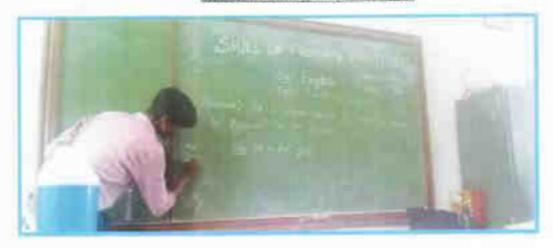


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Micro Teaching dated 6/5/2021



Micro Teaching dated 5/05/2022



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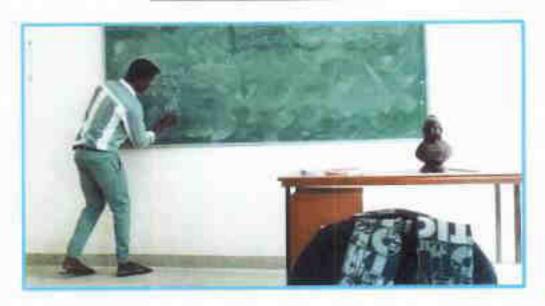


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Micro Teaching dated 26/03/2023







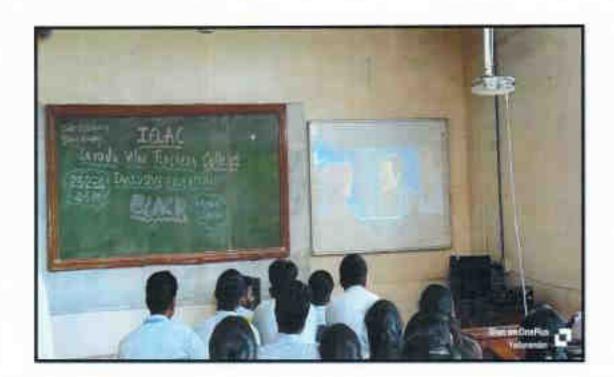
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BLACK MOVIE SHOW



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FEEDBACK ON SPECIAL SCHOOL VISIT

- 1. Name of the school & Address:
- 2. Dios Code :
- 3. Type of School: Blind/Deaf and Dum Others:
- 4. School Administration Type: Gov Aided Private NGO
- 5. School Income Source:
- Name and Qualification of the Head of the School:
- Details of Faculties working in the School:
- 8. Pre-service Training available for the in-service Teachers:
- Gender wise classification of students studying in the school;
- 10. Facilities provided by the school and availed by students
- Details of activities conducted in school (curricular and co-curricular activities).
- Examinations conducted by college and evaluation.
- Facilities provided by Government to the school.
- Different methods and tools adopted in teaching by the special school adopted.
- 15.1s the school Residential or Non Residential.

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- 16. Special Programs conducted in the school (such as medical checkup. Tools and equipments if any given):
- 17. Achievements of students of the school:
- 18. Opinion of School headmaster Headmistress on inclusion:
- 19. Opinion of Parents about the teaching and the teachers of the school.
- 20. Students opinion about school
- 21 Procedure of selection of students:
- 22. Result of previous 5 year batch of students who enrolled to SSLC.
- 23. Teacher Trainee shares your experience

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8. Preparation for Competitive Exams SVTC E-Resource Web portal For Competitive Exam Preparation

8. Preparation for Competitive Exams

SVTC E-RESOURCE WEBPORTAL FOR COMPETITVE EXAM PREPARATION

https://svtcmysore.org/EResources.aspx#17

COMPETITIVE EXAMS E-RESOURCES Union Public Service Commission (UPSC)	
INSIGHTSIAS	IAS Exam Portal
• IASBABA	OnsstoplAS.com
MrunalIAS Notes(Free)	IASForum
Shankar IAS Academy	UPSCDiscussion Forum
Karnataka Public Sen	vices Commission (KPSC)
• ಸ್ಪರ್ಧರ್ಶಿ	• fine
• ಸ್ವರ್ಧಾ ಸ್ಪೂರ್ತಿ	• ನಮ್ಮ ಕನ್ನಡನಾಯ
GKToday Current Affairs	
Staff Selection Co	mmission and Others
Talent Sprint (18 Websites: Bank & SSC)	SSC Coaching
EduExcel	SSC CGL coaching(YouTube videos)
Vidyaguru	
Rallw	ay Exams
Cracku	RRB Exam Portal
Banki	ng Exams
Careerpower for Banking	Urbanpro
IBTIndia	SuccessCDs
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• TET	• CTET
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NCERT	Prittiyogita Darpan
The National Institute of Open Schooling (NIOS)	• PIB
• IGNOU	Yojana
Karnataka Textbook Society	PDF Drive
NET Exam: National Testing Agency	• SSC
• UPSC	• KEA
• KPSC	