

Kantilal Khinwasara B.Ed. College

NCTE Code No.: APW00791/123125

Laxman Nagar, Thergaon Pune- 411033. Affilliated to University of Pune



PRESIDENT Shri, S.S. Tiwari (M.Sc DCM) Ph. No.: 020-27276785 Email.: kkbedpune@gmail.com Website: www.kkbedpune.org.in

PRINCIPAL Dr. Nirmala Tapkeer (M.A M.E.d Ph.D) (Edu.)

A/Y-2023-2024

The program learning outcomes of Two-Year B.Ed. programme are in accordance with the syllabi prescribed by Savitribai Phule Pune University, Pune. The Program outcomes of B.Ed. are intended towards making the education process a more holistic experience for the pupil teachers. On the successful completion of the Two-year B.Ed. programme, the student teacher will able as follows:

. B.Ed.Program learning outcomes can be listed as follows: To enable the student teacher:

- 1. To be competent teacher who can transform lives of children to Face challenges of life.
- 2. To develop Social awareness and skills in student teachers who can be leaders and agents of social change and transformation in society.
- 3. To become competent and committed professionals willing to perform the identified tasks.
- 4. To understand, develop and apply various evaluation procedures in education.
- 5. To use competencies and skills needed for becoming an effective teacher in a normal setup and in an inclusive setup.
- 6. To inculcate the study of subject knowledge, human development, pedagogical knowledge and communication skill in student teachers.
- 7. To attain harmonious development of their personality.
- 8. To be sensitive student teacher about emerging issues such as environment, population, gender equality, legal literacy, critical understanding of ICT, yoga education, etc.
- 9. To develop humanitarian values and ethics who can shape future generations with competencies as well as values.
- 10. To enrich himself/herself by actual engagement in the field.

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- 11. Enable to comprehend Language across the curriculum, Reading and reflecting on Texts, Drama and Art in Education, developing Communication Skills and observation of school activities.
- 12. To develop an understanding of the interdisciplinary perspectives in education.
- 13. To enable him/her to become aware about the day to day problems in the field and develop the capacity to solve them through research.
- 14. To use managerial and organizational skills.
- 15. To develop critical thinking among pupil teachers on psychological, social and philosophical perspectives so that they can build future citizens with critical and scientific mind.
- 16. To Build skills and abilities of communication, reflection, art, aesthetics, entrepreneurship.
- 17. To develop teachers who are professionally equipped with skills and competencies for changing technological needs and global concerns.
- 18. To build the right attitude, values needed for teaching profession.
- 19. To be a smart teacher equipped with content knowledge who can satisfy intellectual needs of students.

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Course Learning Outcomes-B.Ed. F.Y.B.Ed.

Course	Title	Course Outcomes
101	CHILDHOOD AND GROWING UP.	 To enable the student teacher to: understand the growth and development of the learner and its importance in the teaching learning process with special reference to adolescent stage. become aware regarding the individual differences among learners Identify the educational needs of diverse learners. Get acquainted with the new (contemporary) theories of learning. Understand Political, Social and Cultural dimensions along with their implications on childhood and growing up. Become familiar with the impact of mass communication media on childhood and growing up.
102	CONTEMPORAR Y INDIAN EDUCATION, GENDER & SOCIET	 To enable the student teacher to:- understand the concept and aims of education. learn the concept of social change and process of social change. develop gender sensibility amongst student teacher. make student understand about the gender issues faced in school. make them aware about constitutional provision regarding gender education. identify the contemporary issues in education. make them aware about the contribution of thinkers in education.



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103	LEARNING AND TEACHING	To enable the student teacher to:- 1. understand the concept of learning 2. comprehend the theories of learning 3. appreciate the idea of learning as construction of knowledge 4. realize the connection between learning in school and learning outside school 5. recognize the relationship between teaching and learning 6. analyze the complex process of teaching 7. acquaint themselves with different approaches of teaching that support learning 8. value the relevance of reflection in the teaching learning process 9. realize the significance of the context in which the teaching learning process occurs 10. acknowledge that teaching is a professio
104	ASSESSMENT AND EVALUATION FOR LEARNING	: To enable the student to:- 1 understand the process of evaluation. 2d evelop the skill in preparing, administering and interpreting the achievement test. 3 understand and use different techniques and tools of evaluation for learning. 4 comprehend the process of assessment for learning 5develop skills necessary to compute basic statistical measures to assess the learning



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Advanced Pedagogy and Application of ICT	To enable the student teacher to 1. understand the concept of Advanced Pedagogy and its implementation in classroom 2. use of Pedagogical methods to meet the needs of diverse learners. 3. understand the concept, need and importance of ICT and its application in education
	 4. understand ICT based teaching-learning strategies & resources. 5. create awareness about appropriate use of ICT 6. develop educational material using advanced pedagogical strategies and ICT tools.
106 UNDERSTAN	DING DISCIPLINES AND SCHOOL SUBJECT
1 Marathi	१½ लडरह फेदकर 'त्एकत फेदकर लकरहर एकद्रञ्कक"कस्पर एवे त्याद्ध ऋकर लकर फेटकप्कहढ फ'कठकदकर एन दन कर २½ एकद्रञ्कक"कस्पक फेदकर फेटकप्कहढ फ'कठकदकर ऋकेंद्ध त्व क. क. कर ३½ एकद्रञ्कक"कस्पर रस्डकुउ ञ्कक"क . क लकाप्लक्रकञ्क त्यापक्ष किर का चैश्व एकद्रञ्कक"क स्पर्म लकदन के लकपह निर्दे दन कर ४½ एकद्रञ्कक"क स्पर्म लकदन के लकपह निकाश्य लकापर त्इककर लूल दन कर ५½ एकद्रञ्कक"कस्ताप्रकह लकस्त्रल व्यञ्केरह फेदफर दन कर ६½ एञ्चल्या कर्म क्रिक्ट के एल विद्यक्ष क्षाप्र क्ष्म क्ष्म क्ष्म क्ष्म हिर दन कर ५½ एञ्चल हिर है जिस्ताप्य हिर है प्राप्त दन्न कर ६½ एञ्चल है ५५ एक विद्यक्ष क्ष्म क्ष्म क्ष्म क्ष्म क्ष्म हिर वन कर १½ एञ्चल है कि एल विद्यक्ष क्ष्म क्ष्म क्ष्म क्ष्म कर विद्यक्ष कर कर विद्यक्ष क्ष्म क्ष्म कर विद्यक्ष कर कर विद्यक्ष कर है है प्राप्त है है प्राप्त है है जिस्ता है है क्ष्म है लिस्ता है है प्राप्त कर है है लिस्ता है है एक्ष है है लिस्ता है है एक्ष है है है लिस्ता है है है लिस्ता है है है लिस्ता है है है है लिस्ता है



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2 Hindi	प्रकार कार कार कार कार कार कार कार कार कार
3 English	 To enable the students to:- acquire proficiencies in listening, speaking, reading, writing and communication skills. acquaint with essential aspects of English Grammar and composition. understand the scope of syllabi in English. develop interest and attitude towards English as foreign language.



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(M.Sc DCM)	(M.A M.E.d Ph.D) (Edu.)
6 History	 To enable the student teacher to Understand the Indian Culture and World. Realize the concept of Election Process. Take interest in the study of Fundamental Rights & Human Rights. Appreciate the significance and the role of Political Parties, Government Bodies. Realize the Importance of the contribution of Shivaji Maharaj in History. Realize the importance of Movements for Freedom. Comprehend the concept of democracy and different religious diversity of India.
7 Geography	1. To enable student teachers to revise the knowledge of all Branches of Geography subject at a school level. 2. To enable the student teachers to understand the interdependence and interrelationship among the various concepts and processes in Geography Subject. 3. To enable student teachers to acquire the skills related to map and instruments in Geography. 4. To develop a technique of observation and reporting of Geographical phenomenon among student teacher. 5. To create interest of Geography subject among student teachers.
8 Science	To enable student teacher to- 1) understand nature, scope & importance of general science at secondary level.
	 analyze the textbook& content of general science at secondary level. Understand life on the earth. Understand the basic concepts of different branches of chemistry. Understand concepts in Physics. familiarizefacts, terms, concepts, laws & principles in general science.



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	9 Maths	To enable student teacher to 1) understand nature, scope & importance of Mathematics at secondary level. 2) analyze the textbook& content of Mathematics at secondary level. 3) Understand basic concepts in Arithmatic, algebra, and Geometry. 4) familiarizefacts, terms, concepts, laws & principles in Mathematics. 5) Apply basic concepts of Mathematics in daily life
	10 Economics	To enable the student teacher to: 1. understand the meaning, nature, scope & importance of Economics Subject & basic concepts of Economics. 2. understand varies sources of Income & Concept Types & Importance of Budget. 3. understand meaning, features, types & basic problems of economy 4. understand concept, causes & effects of inflation & measures to control it. 5. know about P.D.S. & Consumer Protection. 6. understand concept of Economic Growth, Economic Development & Quality of Human life & their importance. 7. be aware about the major challenges before Indian Economy & their economic effects. 8. know about economic reforms in India. 9. understand the concepts of Micro & Macro Economics & their importance. 10. know the meaning, scope & importance of Statistics in Economics.
107	PEDAGOGY OF	THE SCHOOL SUBJECT



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1 Marathi	Objectives: After studying this course the student-teacher will be able to 1. Understand the nature, scope and importance of the subject. 2. State the co-relation of the subject with other subjects. 3. State the objectives of teaching of the subject at secondary and higher secondary level. 4. Explain and use the different methods, approaches and techniques of teaching learning of subject. 5. Explain and understand the structure of subject. 6. Explain importance and use of core elements, life skills and values. 7. Analyze the textbook and content. 8. Explain the concept and types of curriculum and syllabus. 9. Analyze the various resources in teaching learning of subject. 10. Understand role and qualities of a good teacher.
2.Hindi	Objectives 1. To understand the nature, scope and importance of the Hindi subject. 2. To know and understand the objectives of teaching of the subject at secondary and higher secondary level. 3. To explain the use of different methods of teaching Hindi. 4. To understand the role and responsibilities of good Hindi teacher. 5. To acquaint the learner with all learning resources of Hindi subject.



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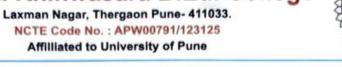
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3.ENGLISH	To enable the student teacher to:- 1. Understand the nature, scope and importance of the subject. 2. State the objectives of the subject. 3. Explain and use different approaches, methods and techniques of teaching learning of subject. 4. Explain and understand the structure of subject
	 5. Explain the concept and types of curriculum and syllabus. 6. Explain the importance and use of core elements, values and life skills. 7. Analyze the text book and content. 8. Analyze the various resources in teaching learning of the subject. 9. Understand qualities of a good teacher. 10. Analyze and evaluate the new trends of current issues in the subject.
6.HISTORY	Objectives: To enable the student teacher to 1. Understand the nature, scope and importance of the subject. 2. State the objectives of the subject. 3. Explain and use different approaches methods and techniques of teaching learning of subject. 4. Explain and understand the structure of subject. 5. Explain the concept and types of curriculum and syllabus. 6. Explain importance and use of core elements values and life skills. 7. Analyze the text book and content. 8. Analyze the various resources in teaching learning of subject. 9. Understand qualities of good teacher 10. To analyze and evaluate the new trends of current issues in subject.



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		AND
7.GEO	GRAPHY	Objectives: To enable the student teacher to: 1. Understand the nature, scope and importance of the subject. 2. 2. State the objectives of the subject. 3. Explain and use different approaches, methods and techniques of teaching learning of subject. 4. Explain and understand the structure of subject. 5. Explain importance and use of core elements life skills & values. 6. Analyze the text book & content. 7. Explain the concept and types of curriculum and syllabus. 8. Analyze the various resources in teaching learning of subject. 9. Understanding qualities of good teacher.
8.GENI SCIEN		Objectives: To enable the student teacher to Understand nature, scope & importance of general science at secondary & higher secondary level. Analyze the textbook & content of general science at secondary & higher secondary level. Implement methods & models of teaching learning of general science. acquire the competencies of general science teacher Familiarize facts, terms, concepts, laws & principles in general science.
9.MAT	HEMATICS	Objectives: To enable student teacher to- □ Understand nature, scope & importance of mathematics at secondary & higher secondary level. • Analyze the textbook & content of mathematics at secondary & higher secondary level. □ Implement methods & models of teaching learning of mathematics. □ acquire the competencies of mathematics teacher □ Familiarize facts, terms, concepts , laws & principles in mathematics.



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10.ECONOMICS	Objectives: 1. Understand the Nature, scope & importance of the subject. 2. State the objectives of the subject. 3. Explain and use different approaches methods and techniques of teaching learning of subject. 4. Explain and understand the structure of subject. 5. Explain the concept and types of curriculum and syllabus. 6. Explain importance and use of core elements value & Life skills. 7. Analyze the text book and content. 8. Analyze the various resources in teaching learning of subject. 9.
	resources in teaching learning of subject. 9. Understand qualities of good teacher.



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Course Learning Outcomes-B.Ed. S.Y.B.Ed.

Course	Title	Course outcomes
201	Quality and Management of School Education	To enable the student teacher to- 1. Understand the concept of Management. 2. Understand the concept of quality and enlist the dimensions of quality. 3. Understand the need and importance of school accreditation. 4. Acquire knowledge regarding the concept and process of Human Resource Management in school. 5. Get acquainted with the essential infrastructural resources for quality management. 6. Identify the problems and its management in secondary and Higher secondary education. 7. Become familiar with different types of school boards in India. 8. Understand the administrative set up of Government and function of supportive authorities.
202	KNOWLEDGE & CURRICULU M AND LANGUAGE ACROSS THE CURRICULU M	To enable the student teacher to: 1. Understand the sources and generation of knowledge. 2. Realize the interrelationship between knowledge, information and skills in the present social context. 3. Understand the dimensions of curriculum development 4. Understand the social basis of framing curriculum 5. Get acquainted with the views of Indian thinkers on the social basis of framing curriculum. 6. Comprehend the concept and relevance of multilingualism in the Indian context.



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		(M.A.M.E.O Ph.D) (Edu.)
203	SCHOOL AND	7. Get acquainted with the activity based learning approaches. 8. Realize the concept and relevance of language in learning. 9. Become familiar with the strategies for developing language skills. To enable the student teachers to:
	INCLUSIVE SCHOOL	 Understand the concept & nature of Inclusive Education. Examine the status of Inclusive Education in India. Understand the National policies, programmes and Acts with respect to the disabled. Familiarize with the nature and needs of different categories of disabled children. Understand inclusive instructional strategies. 6. Train the students to cope in an Inclusive setup. Realize the various issues and concerns related with creation of an inclusive culture in school. Analyze the role of teachers and teacher educators in facilitating Inclusive Education



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204-01	GUIDANCE AND	To enable the student teacher to:	
204-01	COUNSELLING	1. Understand the concept and need of	
		guidance.	
		2. Get acquainted with the principles and	
		procedure of guidance.	
		3. Develop understanding about the role of	
		school in guidance.	
		4. Understand the various areas in	
		guidance.	
		5. Understand the concept, need and	
		meaning of counseling.	
		6. Get acquainted with the principles and	
		process of counseling.	
		7. Realize the qualities and role of a school	
		counselor.	
		8. Understand the tools and techniques in	
		guidance and counseling.	
		9. Realize the need of counseling	
		children with special needs and for	
		parents.	
Additiona	Additional Pedagogy Course Understanding disciplines and school subject		



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	I		
205	1 Marathi	र्फा"द्यञ्लस द १½ एउकभ्हन्कक"कस्पहएकूलफएद	
		म्पएकूलफएद लरञ्केञ्हरम्फर्1"द्यञ्लस्य त्रकक"करपरलेखि	
		उंलकीरहं एवृंत्सतकेष्टु ऋकरः करः २½	
		एञ्कभ्हञ्कक"कक रूलकुकिप्लकप्रेफ़ेक न्ट्रिकरहउ मदिठए	
		राङरः एकम्हरदर्	
		ऋकर्र्ेर लकापकएकग्हरदर्	
		ऋकरुं≽ुलकापकेकञ्दिङ∙कर ३ <mark>½</mark>	
		एञ्कभ्हञ्कक"कस्पहएकूलफएद` म्पप्एकूलफएद	
		ळरञ्केञ्हर्यक्रभ्ञ्लश्ळिरदकपर्रे	
		ळ 'कलकपरफे 'स्र'' क . कदज . कस्त्रहरू ½	
		एञकभ्हत्रककः"कस्परब्लूरकल्किहें च्कञ्केहत्वरक्ष्वरेलकदङ के	
		ुलकपहर्मकाक्ष्यत्त्वकोष्ट्	
		ऋकर.कर ५½	
		एञकभ्हत्रकक"कररहरत्कफवृत्तिविदकञ्कापहत्करस्हक दर्ख	
		ऋकर.कर ६½	
		मेलकरफतरएञ्कभ्हरस्डकुकपहदकश्वेष्ठरूप्टक्स्टक्र्रएत्करदज्ञ कर्रः	
		एञ्कभ्हत्रकक् "कक	
	2 Hindi	ब्लफें कलदर रूललु दर मज्कूरण्क फ्रेक्कवद	
		ल्ठकएग्कसक्ष्टत्ज्ञ १½ फगून्हत्र्कक"ककदकलेखि	
		ें लिज्पुक त्एक्तुक २½	
		म्पाएकूलफ़एदलरजिफ़्लून्हत्रकक"कक त्लकु दिस् मंसं,क	
		ल्एक्तुक ३½ फर्व्हफे"कल दह त्लक्र न्ट्रिकफरलक {	
		ळाँ धद उक ४ ½ फ बून्ह फें "कल कि भ्रत्निस्त फि उन्ह क क	
		ें तिक किल फें रुसे के कद जुक ५ 1/2 फरून्ह दूललु दस फेफ्रेक	
		ळङकस्टकसस्दकर त्एक्तुक ६½ फरून्ह ूळकदि दर	
		१९. ककसल्सिक्ज्फपरग्रकरुक ७½	
		फ्रवृत्हत्रकक"ककदकैलकदउ.क ल्एत्तुक ८ 1/2	
		फ्रवृन्हत्रकक"कक दस फ्रेफ्रेक ज्युकिटिकञ्कसस्टकस	
		त्पत्तुक ९½ फर्न्हत्कफर्ल दस् कारम्कत्दकरः त्पत्तुक १०½ फर्न्ह दह फेफञ्कूफ्रेककव्कस	
		्रात्कफग्फूलदकसदकरः त्एच्चुक	



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(M.Sc DCM)	(M.A.M.E.d Ph.D) (Edu.)
3 English	To enable student teacher to- 1. acquaint with essential aspects of English grammar and composition. 2. develop interest and attitude towards English as foreign language. 3. understand the nature of English as a subject at Higher Secondary Level. 4. comprehend various methods of English Teaching. 5. understand various learning resources in English Subject. 6. create awareness about the qualities and competencies of English Teacher.
6 History	 Interpreted the past for better understanding of the present. Compare social, economic, cultural and political background of different civilizations of ancient and medieval world. Study critically the impact of political, social, economical and cultural trends in various dynastic of ancient and medieval Bharat. Develop the feeling of universal brotherhood and international harmony. Develop critical and analytical thinking and problem solving activity. Apply the knowledge acquired in Historical Research. Explain and implementation use of core elements, values and life skills. Understand different evaluation techniques and procedures. Explain the importance of CCM.



Kantilal Khinwasara B.Ed. College

Laxman Nagar, Thergaon Pune- 411033.

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(M.Sc DCM)		(M.A M.E.d Ph.D) (Edu.)	
	7 Geography	 To enable student teachers to revise the knowledge of all branches of Geography subject at a school level. To enable the student teachers to understand the interdependence and interrelationship among the various 	
		Subject. 3. To enable student teachers to acquire the skills related to map and instruments in Geography. 4. To develop a technique of observation and reporting of Geographical phenomenon among student teacher. 5. To create interest of Geography subject among student teachers. 6. To understand the nature, scope and importance of the subject. 7. Tostate the objectives of the subject Geography. 8. To explain and use different approaches, methods and techniques of teaching learning of subject. 9. To explain and understand the structure of subject. 10. To explain importance and use of core elements, life skills and values. 11. To analyze the text book and content. 12. To analyze the various resources in teaching learning of subject. 13. To understand qualities of a good Geography teacher.	



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8 GENERAL	To enable student teacher to	
SCIENCE	• Familiarizefacts, terms, concepts, laws &	
	principles in general science.	
	• understand nature, scope & importance	
	of general science at secondary &higher	
	secondary level.	
	• analyze the textbook& content of general	
	science at secondary &higher secondary	
	level.	
	• Implement methods& models of teaching	
	learning of general science.	
	• acquire the competencies of general	
	science teache	
9	To enable the student teacher to-	
MATHEMATIC	• Understand the basic concepts in	
	arithmetic and algebra	
	• Understand the basic concepts in	
	geometry and applied mathematics	
	• Understand nature, scope, place &	
	importance of mathematics at secondary	
	level	
	• Understand the objectives of mathematics	
	subject and classroom objectives of	
	mathematics subject	
	• Understand the concept of curriculum,	
	syllabus and methods of construction of	
	curriculum	
	Analyze the textbook & content of	
	mathematics at secondary level	
	• Acquaint with methods and models of	
	mathematics teaching • Pacifica the importance of mathematics	
	Realize the importance of mathematics laboratory	
	laboratoryUnderstand different types of learning	
	resources for mathematics	
	• Acquire the competencies of mathematics	
	teacher	
	Cachor	



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To enable student teacher to- 1. Understand meaning, nature, scope, importance & basic concepts of economics. 2. Understand major challenges before Indian Economy 3. Understand the concept & scope of micro and macro economics. 4. Understand basic concepts of teaching of economics. 5. Understand and implement pedagogical approaches & learning resources of economics. 6. Understand qualities of good economics teacher. The student teachers should be able to- 1. Acquire basic knowledge of Computers. TECHNOLOGY (ICT) 2. Make effective use of information and communication technology. 3. Understand the concepts in Multimedia.
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(ICT) communication technology. 3. Understand the concepts in Multimedia.
3. Understand the concepts in Multimedia.
1 Dayolan canabilities to access
4. Develop capabilities to access Information using Internet.
5. Acquaint with basic techniques and
knowledge required for computing
applications.
6. Be aware of cyber laws and ethics.
7. Understand nature, scope & importance
of ICT at secondary & higher secondary
level.
8. Analyze the textbook & content of ICT
at secondary & higher secondary level.
9. Implement methods & models of
teaching learning of ICT.
10. Acquire the competencies of ICT teacher



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	(M.A.M.E.0 PTLD) (E00.)
15 Physics	 :To enable student teacher to Familiarizefacts, terms, concepts, laws & principles in physics. Understandnature, scope& importance of physics at secondary&higher secondary level, correlation with other discipline. analyze the textbook& content of physics at secondary&higher secondary level. implementmethods& models of teaching learning of physics. acquire the competencies of physics teacher.
16 CHEMISTRY	 :To enable student teacher to familiarize facts, terms, concepts, laws & principles in chemistry. understand thenature, scope& importance of chemistry at secondary&higher secondary level. analyze thetextbook& content of chemistry at secondary&higher secondary level. implement methods& models of teaching learning of chemistry.
	• acquire the competencies of chemistry teacher



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(M.Sc DCM)	(M.A.M.E.d Ph.D) (Edu.)
17 Biology	To enable student teacher to
	• familiarize facts, terms, concepts, laws &
	principles in biology.
	• understand nature, scope & importance
	of biology at secondary &higher secondary
	level. co-relation with other disciplines.
	• analyze the textbook& content of biology
	at secondary &higher secondary level.
	• implement methods& models of teaching
	learning of biology.
	• acquire the competencies of biology
	teacher UNIT 1:Cells & Plant -Animal
	Kingdo
19COMMERCE	To enable student teacher to
1) COMMERCE	1. Understand internal trade
	2. Understand forms of business
	organizations
	3. Understanding marketing process.
	4. Understand nature, significance,
	principles and functions of management.
	5. Understand nature, scope and
	importance of commerce at higher
	secondary level.
	6. Understand & implement methods &
	techniques of teaching-learning of
	commerce.
	7. Understand the competencies of
	commerce teacher.
	8. Understand various resources in teaching
	learning of commerce.



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20 Psycholog	familiarize with the definition and branches of psychology. ☐ understand the nature, scope and importance of the subject. ☐ explain and use different approaches methods and techniques of teaching-learning of the subject.
	 □ explain and understand the structure of subject. □ explain the concept and types of curriculum and syllabus. □ explain importance and use of core elements values and life skills. □ analyze the text book and content. □ analyze the various resources in the teaching- learning of the subject. □ understand the qualities of a good teacher □ to analyze and evaluate the new trends of current issues in subject



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PRINCIPAL Dr. Nirmala Tapkeer (M.A.M.E.d Ph.D) (Edu.)

22 SOCIOLOGY

- 1. To introduce the student teacher about meaning, nature, scope of sociology.
- 2. To make students aware of basic concepts of sociology and social system in India.
- 3. To understand concept of social stratification, social change, socialization
- . 4. To introduce different stages of formation of Indian Society.
- 5. To make student teacher aware of social problems in India.
- 6. To understand various learning resources of sociology.
- 7. To know the different teaching methodologies of sociology.
- 8. To understand the role and responsibilities of good sociology teacher



Principal
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Dr. Nirmala Tapkeer
(M.A M.E.d Ph.D) (Edu.)

Date: 16/12/2022

NOTICE

This is hereby inform to all students of first year B.Ed the college has orgnised induction program on 21/12/2022 at 3.00 PM. Venue Seminar hall.



Principal

Kantilal Khinwasara B.Ed College
Thergaon, Pune - 411033



KANTILAL KHINWASARA B.ED.COLLEGE THERGAON PUNE.

The Management Principal & staff of Kantilal B.Ed. College Cordially invite you to

Induction Programme A/Y 2022-23

Chair person - S.S. Tiwari sir { President of Bhartiya Gyanvardhini Sabha }

Guest - L.B. Pandey sir, Ajay Kumar Rai and Karunesh Tripathi sir

> Principal - Dr. Nirmala Tapkeer Cultural Head - Prof. Shailja Chaturvedi

Venue - K.K. B.Ed. College, Thergaon, Pune.

Date - 21stDec. 2022 Time - 3:00 pm.



Kantilal Khinwasara B.Ed College, Thergaon, Pune-33
Teacher and Student Induction and Orientation Programme
Report

A/Y-2022-2023

Date-26/12/2022

. The purpose of Induction Programme is to introduce student with college, library, staff, pears, Campus, programme and syllabus. It is the day where seniors and juniors finally bond and unite to celebrate being part of the college. In K.K B.Ed. college of Education, it was organized by Second year students of B.Ed. for first year students on 24th Oct 2022. The program started with lamp lightening and welcome speech . Second year students arranged many activities for fresher's which include cultural events where everyone got chance to showcase their talent. After the performances Dr. Nirmala Tapkeer and all staff welcomed the new batch of B.Ed. 2022-23 with good wishes. After this program Syllabus Orientation and outline of B.Ed.Course Is given.

Prof. Patil

Kantilal Khinwasara B.Ed. College Thergaon, Pune-411033.



PRESIDENT

Shri. S.S. Tiwari

(M.Sc DCM)

Bharatiya Gyanvardhini Sabha's

Kantilal Khinwasara B.Ed. College

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PRINCIPAL

Dr. Nirmala Tapkeer (M.A M.E.d Ph.D) (Edu.)





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Website www.kkbedpune.org.in

Dr. Nirmala Tapkeer (M.AM.E.D Ph.D)

PRINCIPAL

PRESIDENT Shri. S.S. Tiwari (M.Sc DCM)

Ref No: 1084 | B. Ed | 2023. 24

INVITATION

The Management Principal & Staff of Kantilal Khinwasara B.Ed College Cordially invite you to

> " Induction Programme " For First Year Students On Saturday 21 st October 2023 3 .00 pm

CO-ORDINATOR

Asst Prop. Shaily'a Charlemendi

PRINCIPAL

Kantilal Khinwasara B.Ed. Cottego Thangana, Pene-411033.



KANTILAL KHINWASARA B.ED.COLLEGE THERGAON PUNE.

The Management Principal & staff of Kantilal B.Ed. College Cordially invite you to

Induction Programme A/Y 2023-24

Chair person - S.S. Tiwari sir (President of Bhartiya Gyanvardhini Sabha)

Guest - L.B. Pandey sir, Ajay Kumar Rai and Karunesh Tripathi sir

> Principal - Dr. Nirmala Tapkeer Cultural Head - Prof. Shailja Chaturvedi

Venue - K.K. B.Ed. College, Thergaon, Pune.

Date - 21° Oct. 2023 Time - 3:00 pm.



Page No.

Induction

Program

The day which is very important in new students life is Induction Program. The main objective of the student Induction Programe is to help new students adjust and feel comfortable in the new environment, inculcate in them ethes of culture of the Institution, help them build bonds with other students and faculty Members and also expose them to the sense of larger purpose & self exploration.

Induction is well planned event to educate the new students about the environment in a perticular institution and connect them with the people in it. The new students know about the institutional policies, process practices

calture and values.

The time during the Induction

program is also used to rectify some
critical lucanas and sensitize them
towards exploring their accidemic

interest and activities reducing

competition, haild relation between teachers and students overall personality

development

Induction Program

(Celebration) As we students and professors organized Induction Program at Kantilal khinwasara B. Ed College, Thergaon, where chairperson was sis. Trwari_Sir_and_the_chief quest of program-was 111. B. Pandey & Hay Kumar Rai 3) Kaningh Torpathi sir As the guest enter in the hall, welcome_done by and year students Sneha Panchi & Dipali Rajmane. _ Our_honerable principal ma'am welcome guest by giving him boquet

The program started with lightening. of lamp by our chairperson Trwan six and chief guest Pander sir, Agay Kumar Rai sir & Kurunesh Tripathi sir as well as our collège principal pr. Mirmala tapkeer maram.

After that program continued with Sarswati Vandana by Yogita Patril fo' owed by Maharastra geet and Vielyapeeth

Introduction of 8.5. Trucan sir given -by-Poof. Neety Puri maam, She explain that trearier is best educator as well as he is also industrialist. He is having many companies in pune - A - Program continued with Introduction. of all Professon. il Heeta Pun' 11) Suretha Raywant 111) Shailaya Chataniedi 10) Typti Darkhar V) Varina lambate vi) Manalini Patri After Intro of all Profesions telicitation of passout etudents was done by giving them trophy and certificate. A student who secure a 1st rank was She shared her experience through out the two year of B. Ed. She told that how all trachen tried to make her lesson and activities perfect. She shared, how her colleagues approcrated her word and asked her for guidence to which she said all the credit goes to preferred and our college of Kabir Sir 2nd year stadent. He

delivered speech about all professors that they all also facing the difficulty I'm the university at time of our Submission the farther explain that our Principal majam needs to give lot of at the fime of submission. One more student sheetal Airani shared her experience about her admission She told that Dinesh Kenjale six always helping the students at the time of admission After that second year student Joyah Jalkalbar shared her expenence of last year At the end s.s. Trucari sir delivered his metrivational speech to students He motivated students with his success stony of business. He told that he also saw so many ups and down in his life but never gave up. He squar that god needs to stand with confidence success will be in your hand. Their speech truly metrivate all students. At the end of program all students gave their introduction to the chief quest program ended with votes of thanks by followed by national anthem Vande Matharam.



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Teacher Orientation Program

Sr. No.	Date	Name of Orientation Program	Name of Expert
1	25/01/2023	Guest Lecture on Skin and Organ donation	Dr.Vijaya Date
2	05/06/2021	On Teaching Objectives, Maxim core elements, Values	Dr.Dattatray Tapkeer
3	05/09/2021	National Education Policy2020	Dr.Dattatray Tapkeer
4	04/10/2020	Introduction to the basic of Research Methodology	Dr.Neha Deo
5	04/10/2020	Methodology used for teaching	Dr.Neha Deo
6	17/11/2018 t 18/11/2018	On models of teachings	Dr.Chitra Sohani Dr.Arti Gangurde Dr.Suresh Isave



Principal

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Dr. Nirmala Tapkeer
(M.A M.E.d Ph.D) (Edu.)

Date: 20/01/2023

NOTICE

This is hereby inform to Teaching staff and students the college has orgnised guest lecture on Guest Lecture on Skin and Organ donation date 25/01/2023 at 2.00 PM. Venue Seminar hall.



Principal

Kantilal Khinwasara B.Ed College
Thergaon, Pune - 411033



पिंपरी-चिंचवड

पुणे, मंगळवा ३१ जानेवारी २०२३

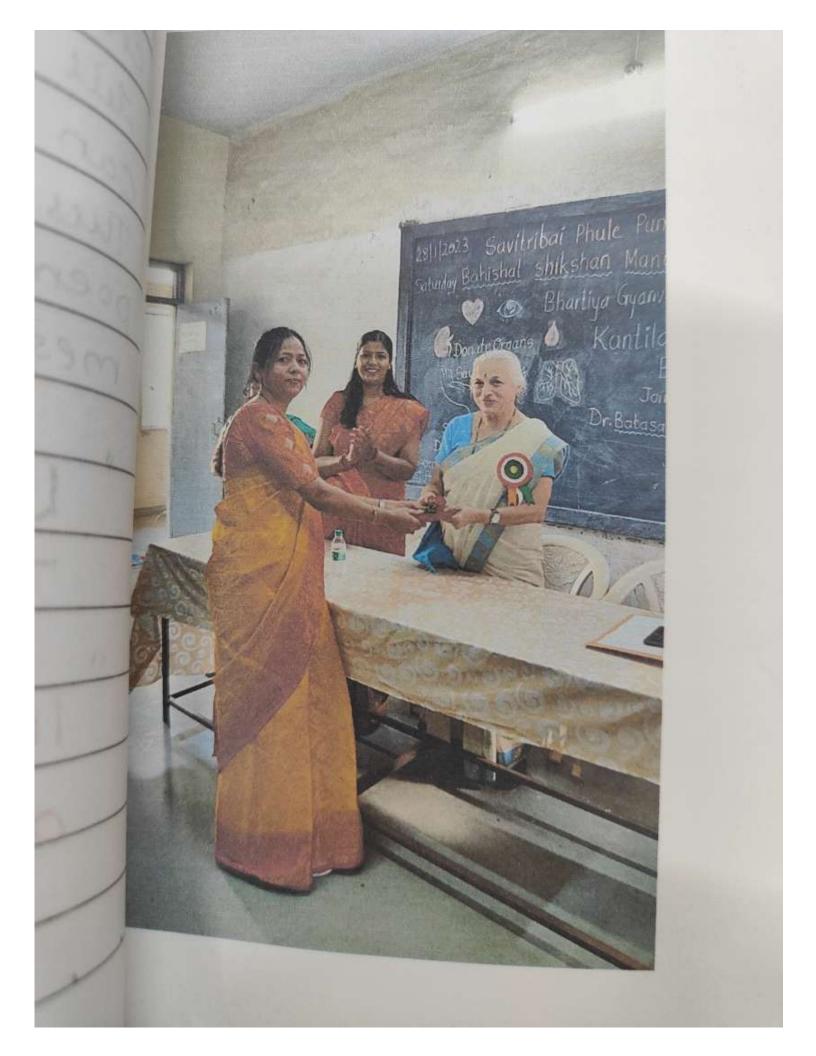
> अवतीभवती



थेरगाव : डॉ. बाबासाहेब जयकर व्याख्यानमालेत मार्गदर्शन करताना डॉ. विजया दाते.

त्वचा आणि अवयव दान जागृती व्याख्यान

पिंपरी : सावित्रीबाई फुले पुणे विद्यापीठ पुणे बहि:शाल शिक्षण मंडळ व भारतीय ज्ञानवर्धिनी सभेचे कांतिलाल खिवंसरा शिक्षणशास्त्र महाविद्यालय थेरगाव यांच्या संयुक्त विद्यमाने शनिवारी (ता.२८) डॉ. बाबासाहेब जयकर व्याख्यानमालेचे आयोजन करण्यात आले होते. या अंतर्गत डॉ. विजया विवेक दाते यांनी त्वचा आणि अवयव दान या विषयावर महाविद्यालयातील विद्यार्थ्यांना मार्गदर्शन केले व याबहुल जाणीव जागृती केली. कार्यक्रमाला संस्थेचे अध्यक्ष एस. एस. तिवारी, महाविद्यालयाच्या प्राचार्य डॉ. निर्मला तापकीर, बहि:शाल विभाग प्रमुख केंद्र कार्यवाह प्राध्यापक ज्योती डावखर, नीता पुरी, मृणालिनी पाटील,वर्षा लंबाते, सुरेखा राजवंत, शैलजा चतुर्वेदी, दिनेश केंजळे, सुनील खंडाळे व महाविद्यालयाचे सर्व छात्रअध्यापक उपस्थित होते.



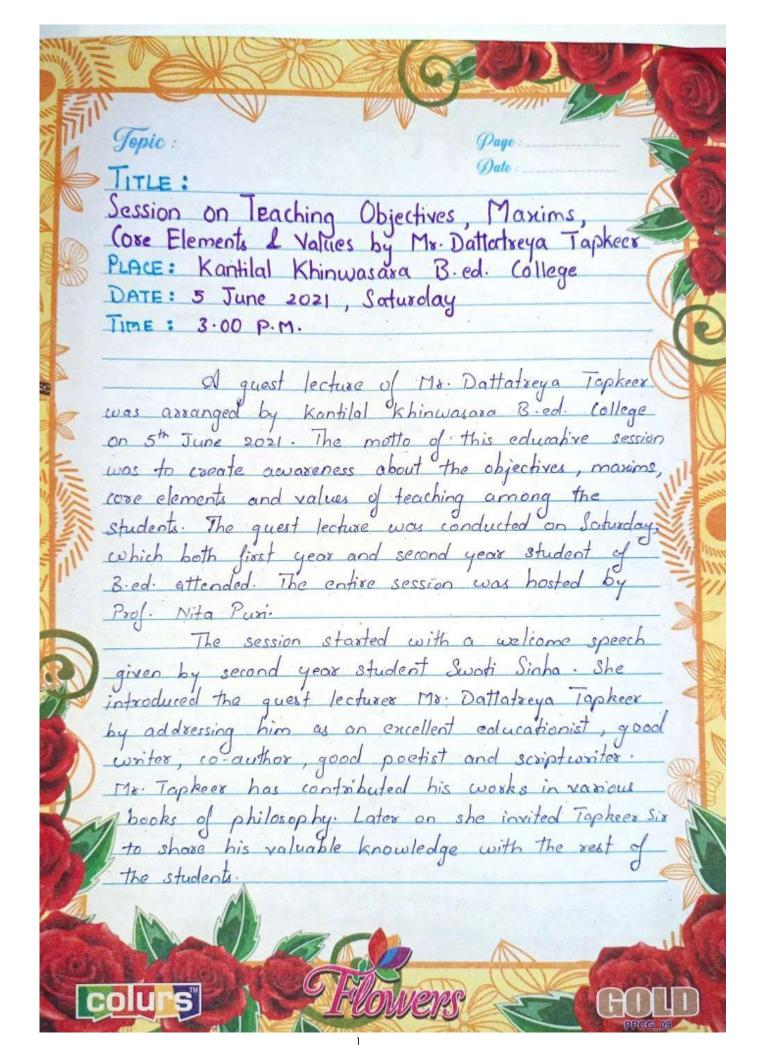
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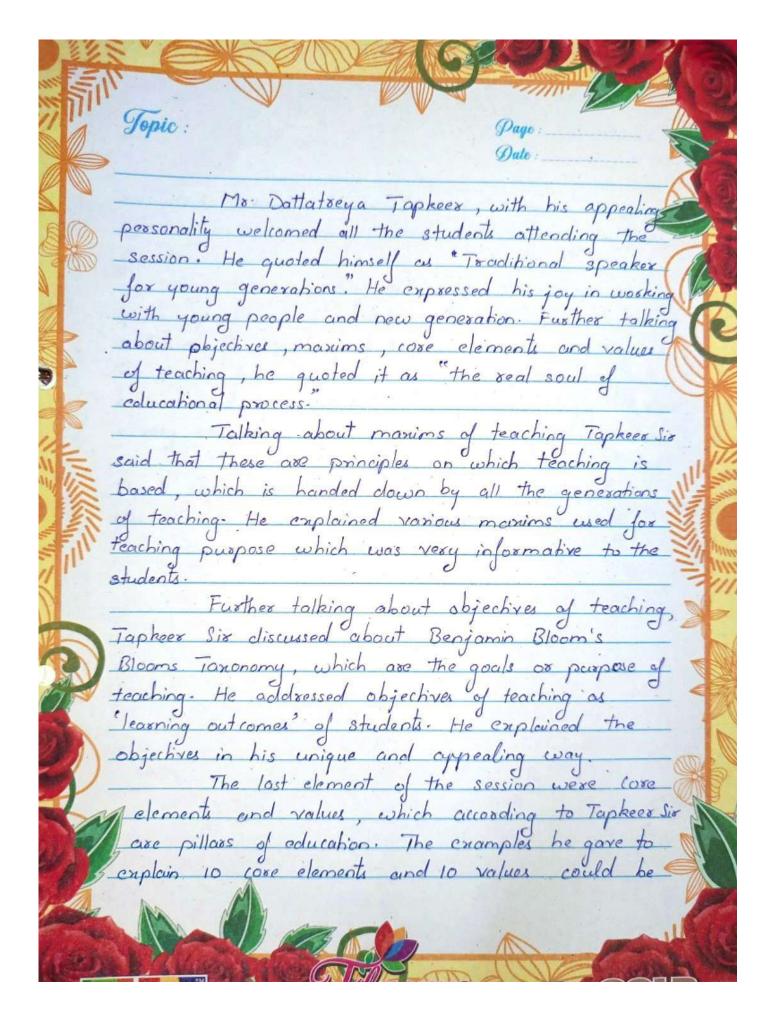


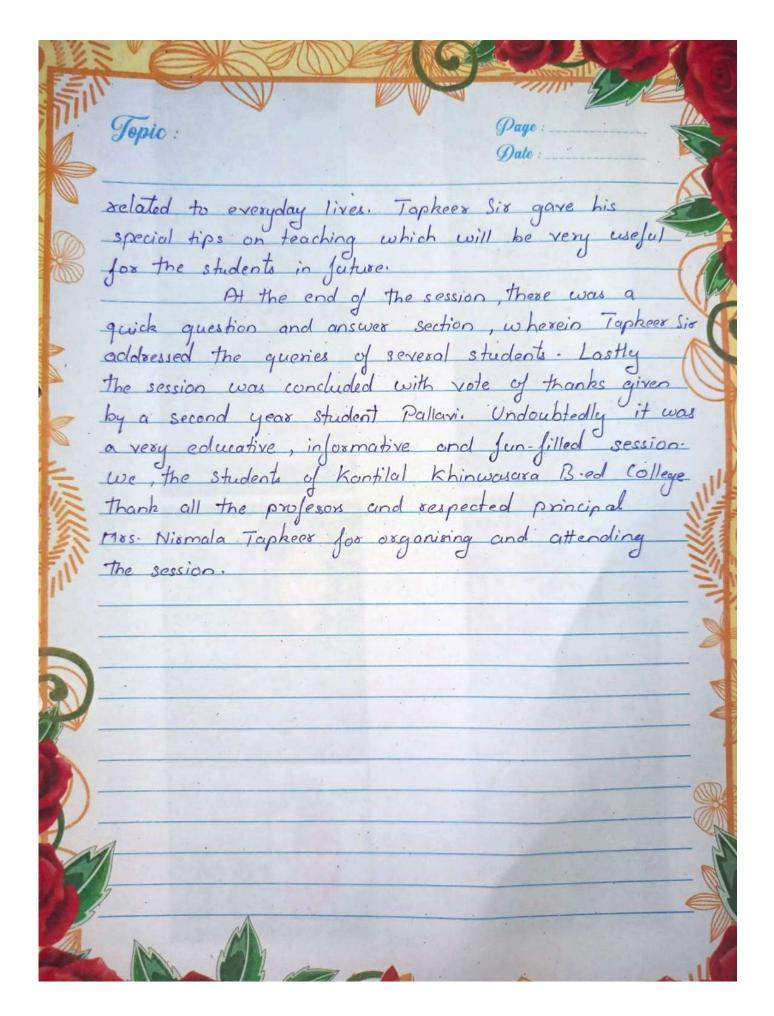
थेरगाव : डॉ. बाबासाहेब जयकर व्याख्यानमालेत मार्गदर्शन करताना डॉ. विजया दाते.

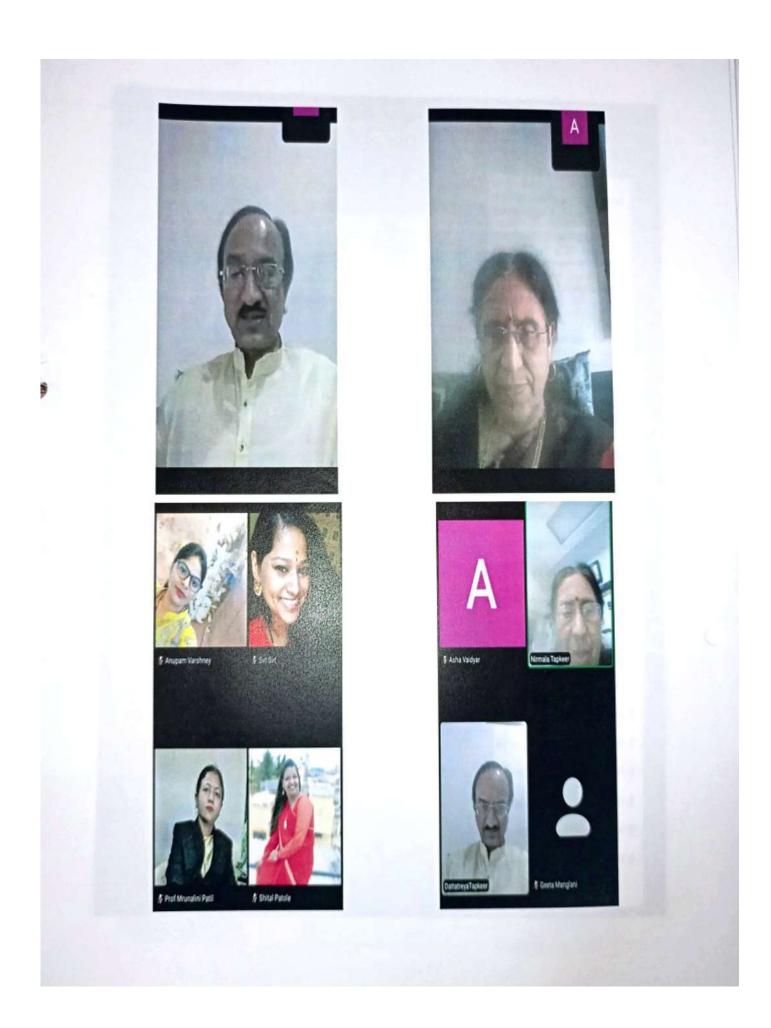
त्वचा आणि अवयव दान जागृती व्याख्यान

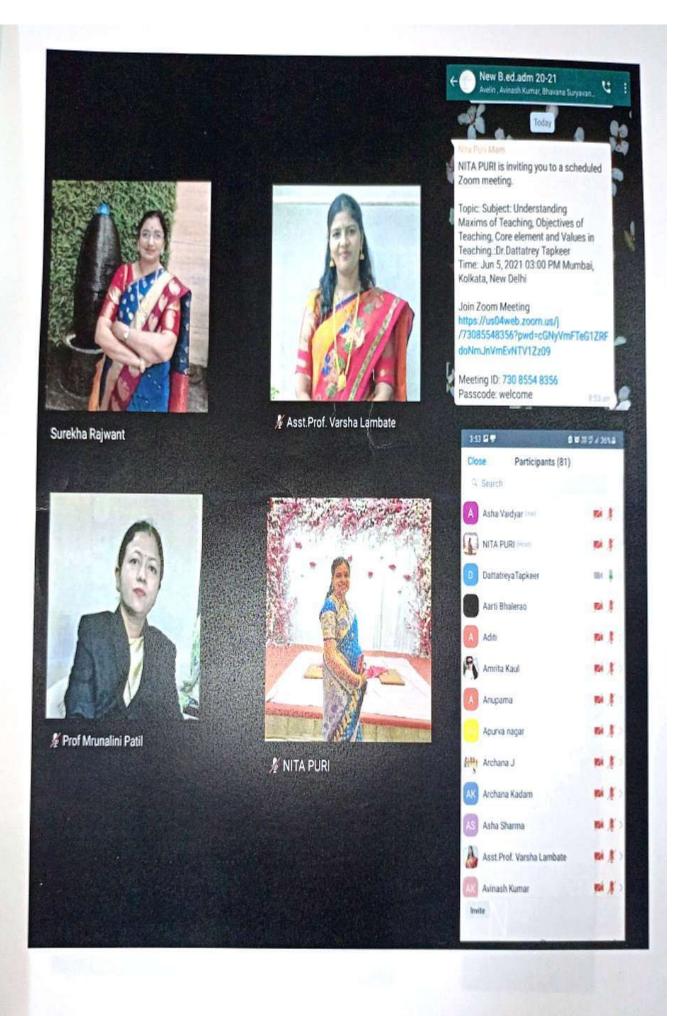
पिंपरी : सावित्रीबाई फुले पुणे विद्यापीठ पुणे बहि:शाल शिक्षण मंडळ व भारतीय ज्ञानवर्धिनी सभेचे कांतिलाल खिवंसरा शिक्षणशास्त्र महाविद्यालय थेरगाव यांच्या संयुक्त विद्यमाने शनिवारी (ता.२८) डॉ. बाबासाहेब जयकर व्याख्यानमालेचे आयोजन करण्यात आले होते. या अंतर्गत डॉ. विजया विवेक दाते यांनी त्वचा आणि अवयव दान या विषयावर महाविद्यालयातील विद्यार्थ्यांना मार्गदर्शन केले व याबहल जाणीव जागृती केली. कार्यक्रमाला संस्थेचे अध्यक्ष एस. एस. तिवारी, महाविद्यालयाच्या प्राचार्य डॉ. निर्मला तापकीर, बहि:शाल विभाग प्रमुख केंद्र कार्यवाह प्राध्यापक ज्योती डावखर, नीता पुरी, मृणालिनी पाटील,वर्षा लंबाते, सुरेखा राजवंत, शैलजा चतुर्वेदी, दिनेश केंजळे, सुनील खंडाळे व महाविद्यालयाचे सर्व छात्रअध्यापक उपस्थित होते.











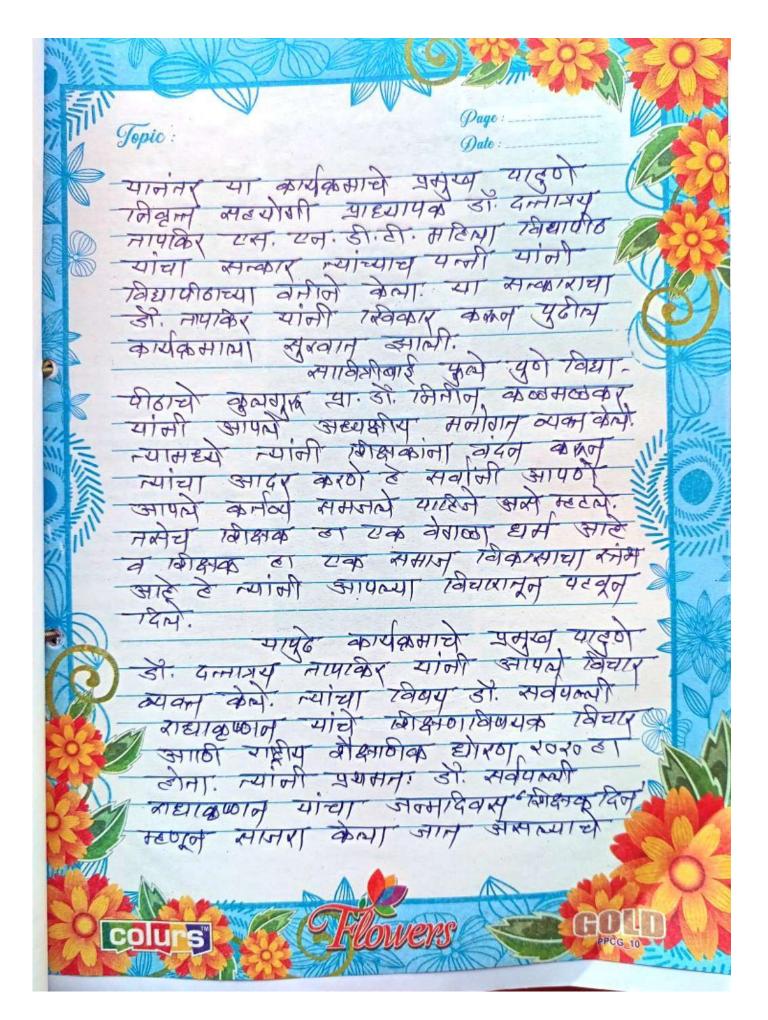


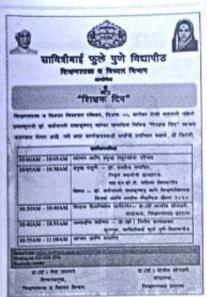












Pratibha Shevte Mam Forwarded

DEE-SPPU is inviting you to a scheduled Zoom meeting.

Topic: Teachers Day Time: Sep 5, 2021 10:00 AM India

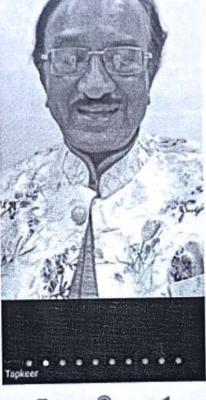
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Meeting ID: 812 4570 4731 Passcode: 411007

10:49 pm

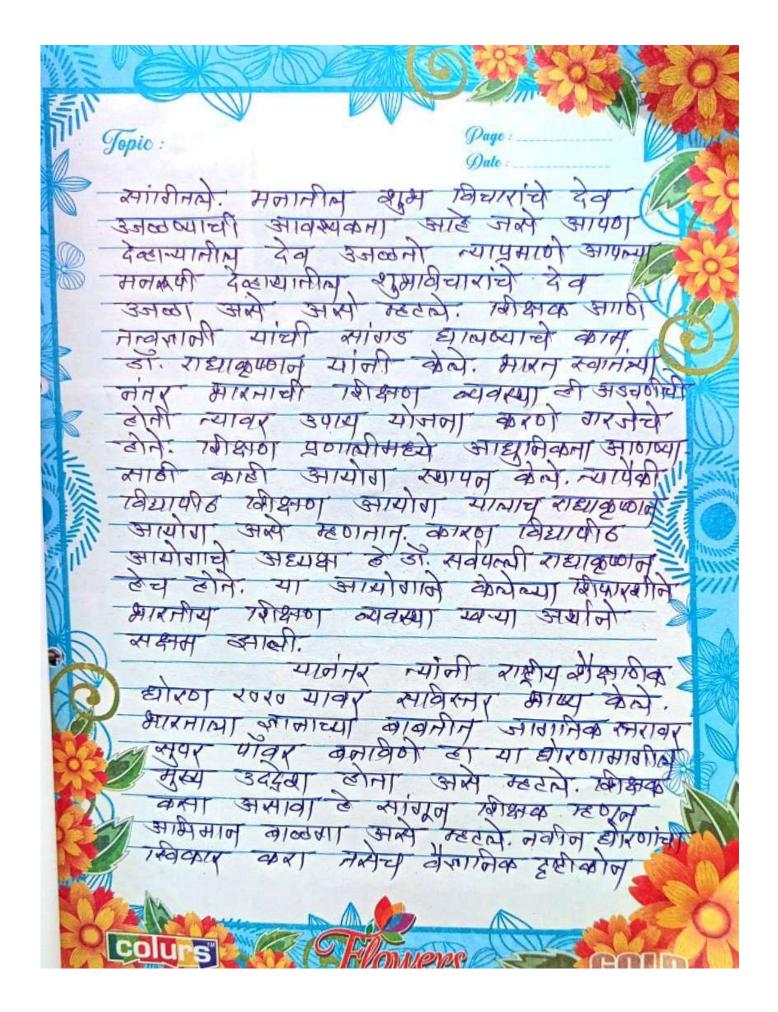
Link of Tr.s Day Program 10:49 pm







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GUEST LECTURE

Date: 4th October 2020

Speaker: Dr. Neha Deo

Topic: Introduction to the Basics of Research Methodology

Venue: Online - Google Meet

A gust lecture was organised by Prof. Swekha Rajwant for the students of 2nd year, B. Ed on the Basics of Research Methodology. The session was arranged online 4 was conducted through Google Meet.

The speaker for the session was Dr. Neha Deo, Reader in P. G. Department of Education of S.N.D.T. College of Education. Dr. Deo is an educationist with a teaching experience spanning for over 3 decades. She started her career as a visting faculty at MIT, Pune 4 since then she has only more up the ladder of success.

Date: Topic: She holds an array of educational qualification has guided around 100 students in the field of research. Dr. Neha Deo is also a very good writer of has written various articles, blogs 4 books on research 4 statistics. The gust lecture started with a welcome speech given by xuspected principal Dr. Nirmala Tapkeer followed by introductory speech by student teacher. Dr. Neha Deo or gave a very comprehensive -detailed lecture on the basics of desearch methodology. She conducted her session with the keep of Powerpoint Presentation The session went on for a hours where she explained about the concept 4 research. She spoke ellaboratively on the Research Proposal, it's components 4 elements & how to prame a proposal. Dr. Deo also gave detailed information about the Tools for data Collection. The concepts were very well-explained with lot of examples. She also kept the forum open for queries of cleared the queries of the student teachers very effectively.

www.youvaworld.com -Date: Topic: The lecture concluded with vote of thanks extended by Prof. Swekha Rajwant. The students gained a lot of knowledge 4 went back with Lot of information on Research Methodology which can be used in the completion of the practical on the said topic. The quest lecture was a well conducted, executed of very informative session.







Guest lecturer: Dr. Dattaray Tapkeer

Subject: Methodology used for teaching.

Introduction of the Speaker: Dr. Dattarya Tapkeer is an assistant Professor

in S.N.D.T College of Education (IASE)

Educational Qualification: Ph.D in the year 2008 from YCMO University

Professional Experience: Secondary School teacher for 2 yrs

Junior College lecturer for 8 yrs

Teacher Educator for 20 yrs

Class one Education officer for 5 yrs





Introduction: A teaching method comprises the principles and methods used by teachers to enable student learning. These strategies are determined partly on subject matter to be taught and partly by the nature of the learner. For a particular teaching method to be appropriate and efficient it has to be in relation with the characteristic of the learner and the type of learning it is supposed to bring about. Suggestions are there to design and selection of teaching methods must take into account not only the nature of the subject matter but also how students learn. In today's school the trend is that it encourages much creativity. It is a known fact that human advancement comes through reasoning. This reasoning and original thought enhances creativity.

Objective: To enlighten the teacher students with the skills and knowledge about the effective methodologies used for teaching in the classroom by Dr. Dattaray Tapkeer Sir.

Report: Introduction of the speaker Dr. Dattaray Tapkeer Sir was given by Professor. Mrunalini Patil Mam and a warm welcome was extended by her for our beloved Principal Dr. Nirmala Tapkeer Mam, all the staff members and the students of Kantilal Khinwasara B.Ed. College. An very important session was arranged by the college for its students even in this pandemic situation the college and the professors arranged such an knowledgeable session through virtual classes.

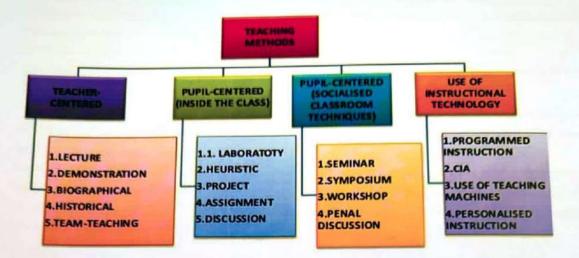
Our honourable guest Dr. Dattaray Tapkeer Sir explained the importance of models of teaching. He also explained that education is a lifelong process and best teacher is the student for entire life. He explained the importance of teaching with involving new methods and merging complimentary methods together to make the teaching learning processes more effective and worth understanding. The approaches for teaching can be broadly classified into teacher centred and student centred.

Teacher-centred approach: In a teacher-centred approach to learning, teachers are the main authority figure in this model. Students are viewed as "empty vessels" whose primary role is to passively receive information (via lectures and direct instruction) with an end goal of testing and assessment. It is the primary role of teachers to pass knowledge and information onto their students. In this model, teaching and assessment are viewed as two separate entities. Student learning is measured through objectively scored tests and assessments.

Student-Centred Approach: In Student-Centred Approach to Learning, while teachers are the authority figure in this model, teachers and students play an equally active role in the learning process. The teacher's primary role is to coach and facilitate student learning and overall comprehension of material. Student learning is measured through both formal and informal forms of assessment, including group projects, student portfolios, and class participation. Teaching and assessments are connected student learning is continuously measured during teacher instruction.

Commonly used teaching methods may include class participation, demonstration, recitation, memorization, or combinations of these.

TEACHING METHODS



Lecturing: The lecture method is just one of several teaching methods, though in schools it's usually considered the primary one. The lecture method is convenient for the institution and cost-efficient, especially with larger classroom sizes. This is why lecturing is the standard for most college courses, when there can be several hundred students in the classroom at once; lecturing lets professors address the most people at once, in the most general manner, while still conveying the information that they feel is most important, according to the lesson plan. While the lecture method gives the instructor or teacher chances to expose students to unpublished or not readily available material, the students plays a passive role which may hinder learning. While this method facilitates large-class communication, the lecturer must make constant and conscious effort to become aware of student problems and engage the students to give verbal feedback. It can be used to arouse interest in a subject provided the instructor has effective writing and speaking skills.

Demonstrating: Demonstrating, which is also called the coaching style or the Lecture-cum-Demonstration method, is the process of teaching through examples or experiments. The framework mixes the instructional strategies of information imparting and showing how. For example, a science teacher may teach an idea by performing an experiment for students. A demonstration may be used to prove a fact through a combination of visual evidence and associated reasoning.

Demonstrations are similar to written storytelling and examples in that they allow students to personally relate to the presented information. Memorization of a list of facts is a detached and impersonal experience, whereas the same information, conveyed through demonstration, becomes personally relatable. Demonstrations help to raise student interest and reinforce memory retention because they provide connections between facts and real-world applications of those facts. Lectures, on the other hand, are often geared more towards factual presentation than connective learning.

One of the advantages of the demonstration method involves the capability to include different formats and instruction materials to make the learning process engaging. This leads to the activation of several of the learners' senses, creating more opportunities for learning. The approach is also beneficial on the part of the teacher because it is adaptable to both group and individual teaching. While demonstration teaching, however, can be effective in teaching Math, Science, and Art, it can prove ineffective in a classroom setting that calls for the accommodation of the learners' individual needs.

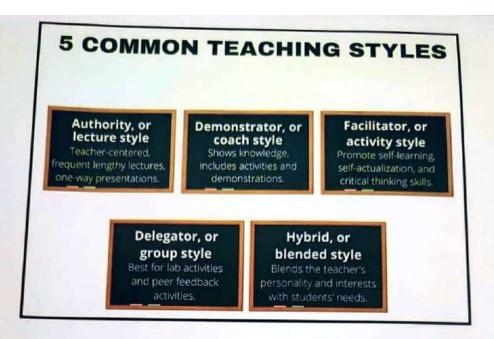
Collaborating: Collaboration allows student to actively participate in the learning process by talking with each other and listening to others opinions. Collaboration establishes a personal connection between students and the topic of study and it helps students think in a less personally biased way. Group projects and discussions are examples of this teaching method. Teachers may employ collaboration to assess student's abilities to work as a team, leadership skills, or presentation abilities.

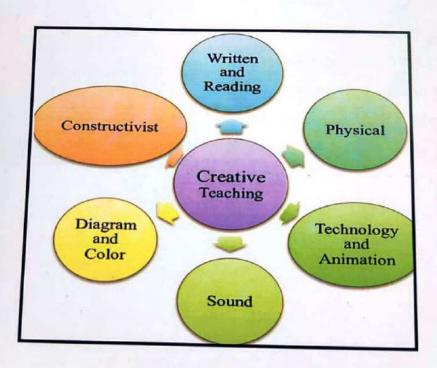
Collaborative discussions can take a variety of forms, such as fishbowl discussions.

After some preparation and with clearly defined roles, a discussion may constitute most of a lesson, with the teacher only giving short feedback at the end or in the following lesson.

Some examples of collaborative learning tips and strategies for teachers are; to build trust, establish group interactions, keeps in mind the critics, include different types of learning, use real-world problems, consider assessment, create a pre-test and post-test, use different strategies, help students use inquiry and use technology for easier learning.

Jurisprudential inquiry model: Oliver, D., and Shaver, J. P. (1966/1974) created the jurisprudential inquiry model to help students learn to think systematically about contemporary issues. This model is to help students relearn/unlearn their positions on important legal, ethical, social, educational issues through intellectual debates. To develop skills of dialogue, where the primary aims are the clarification and problem solving. To develop such skills in students where they look at discussion as a process for mutual inquiry and clarification rather than conflict.





<u>Conclusion</u>: He concluded saying that it may be noted that all the models are not mutually exclusive. We find that characteristics of one model apparent in some other models. Further, we find that information processing models, besides focussing on the development of intellectual skills and the acquisition of content, are also concerned with the development of social relations. Besides, some interaction models emphasise also personal development of the individual. Vote of thanks was given by Aditi Pramanick the teacher student.





President 8hmi 5.8. Tiwand Imincipal Dr. Mirmela Tapkeer.



Dr. Tapkeer.

on the occasion of two days state level seminar.





Dr. Suresh Isave while orienting Students in Stude level Seminan





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- सुसज्ज ग्रंथालय
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