SHIVAJI UNIVERSITY, KOLHAPUR DEPARTMENT OF EDUCATION

(Name of Program: M. Ed.Programme)

Department Vision:

We envision developing the Department as an Advance centre for creating learner centred and humane educational professionals committed to equity and excellence.

Department Mission:

- To prepare effective leaders who will assume positions as teacher educators, educational administrators, curriculum developers, researchers, policy makers serving at various levels of education.
- To equip the learners with the spirit of life long learning and values of equity, trust, respectcommitment and collaboration.
- To empower the learners with global consciousness and local connectedness.
- To extend the education services to the community for well being of the society.

Programme Educational Objectives (PEOs)

- Acquire the fundamental and advance knowledge in the field of Education and Teacher Education.
- Attain and Practice the pedagogical and andragogical knowledge in the field of Education.
- Ability to offer professional services in the edupruneur environment.
- Possess research and ICT skills.
- Develop Employable competencies to serve the dynamic changes in Education.
- Possess ability to undertake lifelong learning.

Program Outcomes (POs)

The M. Ed. Programme.

Pol – Apply fundamental and advanced knowledge in Education to become a

Teacher Educators and other Educational professionals.

Po2 – Adapt pedagogical and andragogical knowledge and practices in teaching,

learning and evaluation.

- **Po3** Conduct research activities in the field of Education.
- **Po4** Use of ICT for teaching, learning, evaluation and research.
- **Po5** Performs higher level of employability skills.
- **Po6** Demonstrate human values and professional ethics in the field of education.

Program Specific Outcomes (PSOs)

- 1. Acquaint with advanced pedagogical and androgogical knowledge and skills in various context of teacher education.
- 2. Equip with research, ICT and employability skills.
- 3.Interpret different perspectives with education and teaching, learning and evaluation at different levels of education.

M.Ed.(Two Year) Programme P. Os. & C. Os.

Course Code	course	Course outcome
66429	Philosophy of Education	1.1. Explains the nature of Philosophy and
		Philosophy of Education.
		1.2. Critical analyses Eastern and Western
		schools of Philosophy with reference to
		Education.
		1.3. Critical Analyses the thoughts of
		Philosophical thinkers with reference to
		Education.
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66430	Psychology of Learner and	2.1. Understands the learners in terms of various
	Learning Process	characteristics
		2.2. Conceptualizes a framework for
		understanding and evaluating teaching learning

		situation
		2.3. Get acquaint with factors affecting learners environment and assessment
		2.4. Get cognizance with concept of mental health and adjustment
		2.5.Equipped with strategies for brain compatible classrooms
		2.6.Acquainted with motivation and approaches to motivation.
66431	Basics of Educational Research and Statistics	3.1.Understands the basics of research and statistics
		3.2.Select the appropriate designs for research
		3.3.Formulate the research proposal
		3.4.Construct research tool and techniques
		3.5.Compiles Review of literature
66679	Educational Studies	4.1.Explain the nature of Education as a discipline
		4.2.Describe Interdisciplinary nature of Education and its changing Socio-economic political context of Education
		4.3. Analyse the policies of Education
		4.4.Analyse the schooling with reference to rural, urban and tribal context
		4.5.Prepare teaching plans for linking various
		types of Knowledge
66680	Teacher and Teaching Process	5.1.Understand the process of Teaching
		5.2.Apply innovative teaching technique in the classroom
		5.3.Acquaint with participatory methods of

		teaching
		5.4.Understand the thought processing in teaching –learning
		5.5.Appraise teaching as a profession
		5.6.Understand the concept of Reflective teaching
		5.7.Recognize the changing roles and responsibilities.
66681	Advance Educational Research and Statistics	6.1.Describe Descriptive and Inferential statistics
		6.2.Acquaint with inferential analysis of Quantitative data
		6.3. Explain data analysis in Qualitative Research
		6.4.Apply computer application for Qualitative and Quantitative data analysis
		6.5. Formulate Research report by using Computers
		6.6. Acquaint with Web tool technology for research
67693	History and political Economy of Education	7.1. Describe the Relationship between politics and Education.
		7.2. Explain the Economics model with reference to education
		7.3. Acquaint with the concepts ,components and classification of cost of education
		7.4. Explain Financing in Higher Education
		7.5.Describe the political economy of Education and Development
		7.6. Illustrate the political Economy of public

		spending on education, inequality and Growth
67694	Sociology of Education	8.1.Explain the concepts of sociology of education
		8.2. Illustrate the socio-cultural context of education in India
		8.3. Analyze the role of Education in sustainable development
		8.4.Acquaint with concept ,need, objectives and practices for parent Education
		8.5.Describe the role of Education with reference to democratic ,secular, socialist and humane society
		8.6.Connect role of education with reference to Equality of educational opportunity and social justice
		8.7. Explain the concept of modernity and post-modernity with reference to Education
		8.8. Explain the meaning and nature of global citizenship
		8.9. Recognize the challenges and opportunities for Education in the Era of globalization
		8.10.Explain the concept of Gender Equity, Its needs and importance
		8.11. Appreciate the concept, need and role of Education with reference to Human rights.
67695	Teacher Education	9.1.Understand the nature, Concept, Objectives and structure of teacher education
		9.2.Critically examine the development of teacher education in India
		9.3.Critically analyze the curriculum of Pre- Service teacher education

		9.4.Critically analyze the present in service teacher education programme
		9.5. Acquaint with the issues and researches in the area of teacher education.
67874	Curriculum Studies	10.1.Understands the concept, nature and components of curriculum.
		10.2. Illustrate the process of Curriculum development.
		10.3. Analyze the curriculum with respect to Contextual issues and factors
		10.4.Evaluate Curriculum at different Levels of Education
		10.5.Explain the process of Curriculum Development
		10.6. Explain approaches of Curriculum Development
		10.7. Prepare Curriculum mapping of different programme.
66433	Educational Management	11.1.Acquaints with concepts,need of Educational planning
		11.2. Appraise the approaches of Educational Planning
		11.3.Recognize the planning mechanisms
		11.4.Develop management skills
		11.5. Applies management principles in Educational management
66684	Inclusive Education	12.1. Illustrate meaning, scope and need of special Education
		12.2. State the current Laws and Policy Perspectives supporting Inclusive Education

		12.3. Design conducive Environment for learning in Inclusive Schools
		12.4.Create sustaining teaching learning Inclusive practices
		12.5. Design strategies to empower to be active for mainstreaming
		12.6.Appreciate children with diverse needs
		12.7.Equipped with skills ,competencies, responsibilities and professional ethics of an Inclusive Education
	Perspectives in Elementary Education	13.1.Explain the context of elementary education
		13.2.Acquaint with Universalisation of Elementary Education
		13.3.Acquaint with implementation strategies of Universalization of Education
		13.4.Describe the programmes in Elementary Education
		13.5.Reflect on the relevance of strategies and programmes of Universalization of Education
67878	Teaching- Learning Process in secondary and Senior Secondary Education	14.1.Describe the concept, nature and aspects of Learning At Senior and Senior Secondary Level.
		14.2.Applies Pedagogical Skills required for teaching at Secondary and Senior Secondary Level
		14.3. Acquaint with Resources of Teaching and Learning at Secondary and senior secondary Level
		14.4. Acquaint with Student centered pedagogy
		14.5.Explain Constructivist approach To

		Teaching Learning
		14.6.Illustrate the process of Teaching Learning
	Dissertation	15.1 Review the literature
		15.2 Paraphrases the review
		15.3 Design research
		15.4 Analyze the data qualitative or quantitative
		15.5 Summarize the research report
		15.6 Refer references in APA style
	Internship	16.1.Acquire the - Observational, Pedagogical, Analytical, Interpretative, Managerial Skills.
		16.2 Design and Conduct Interviews
		16.3 Write Reports
66687	Educational Tour	17.1.Explore with Educational Institutions with reference to education system and structure.
		17.2 Develop managerial skills.
66434	Communication Skill	18.1. Acquaint with verbal and non verbal communication.
		18.2. Acquaint with formal letter writing
66435	Expository Writing	19.1.Compose Expository Essays
		19.2. Able to extract nonfiction writings, biographic articles and articles
66436	Self Development and Yoga	20.1.Develop Goals and plans for owns life
		20.2.Manage the work load and balance between personal and professional life
		20.3.Practices Yoga for self development
		20.4.Get aware of coping skills for Management
66437	ICT and Education	21.1 Use of ICT in the conduct of Research and

		research Communication.
66438	Formulation of Research	22.1. Identify the research problem.
	proposal	22.2 Formulate research proposal
66685	Academic Writings	23.1.Prepareresearch articles
		23.2.Prepare Research paper
66686	E- Education	24.1.UnderstandCyber crime and Cyber Law
		24.2.Acquaint with OER and FOSS
		24.3.Apply social networking sites and application software for Education
		24.4.Uses interactive white board for teaching
		24.5. Create Rubrics and E-Portfolio
		24.6. Design Instruction for E-Teaching
		24.7. Apply Web Sources for teaching and learning
		24.8. Prepare a note on blended and Flipped approach to teaching
		24.9. Prepare learning object repositories
		24.10. Uses LMS and LCMS for learning
66688	Presentation of Research Proposal	25.1.Develop Insight of Presentation of Research Proposal
		25.2.Prepare research report
		25.3.Communicate the final research report
		25.4.Explain and defend the results of research
		25.5.Solve the problems undertaken for the research
66689	Preparation of Tools for data	26.1.Construction of Tools and Techniques
	collection	26.2.Analysis of Quantitative and Qualitative

		data
66432	Guidance and Counseling	27.1.Understands the basic concepts of Educational Guidance and counseling 27.2.Connects the role of guidance in attaining the goals of Education 27.3.Acquaints with types and areas of counseling 27.4.Recognizes causes and types of behavioral problems and solution
		through Guidance 27.5.Appraise the students with special abilities