## M. Ed – I,II,III & IV Semesters

Code	Course Name	Course Outcomes
M. Ed – I Ser	mester	
PEDT11	Philosophy And Sociology Of Education	CO1: Provides the theoretical basis about the foundations in education. K2
		<b>CO2</b> : Understanding the new developments in the society and their Understand the educational contribution of Indian and western philosophers. <b>K4</b>
PEDT12	Basics of research in education	CO1:To apply basic statistics and its application in educational research K3
		CO2:Understand the mechanics of writing research proposals.K2
		<b>CO3:</b> Able to do documentation of research in the form of research proposal. <b>K4</b>
PEDS11	Education and gender at secondary education	CO1: Enable the student teachers to analyze the existing problems and challenges in secondary education. K4
		<b>co2:</b> Able to understand the inequality issues in the concept of sex and gender . <b>K2</b>
		CO3:Apply the learned strategies for promoting girl child education through formal and non formal modes.K3
PEDS12	Peds12- ict enabled	<b>CO1:</b> Enabled the students to attain mastery in integrating
	educational practices	the applications of ICT in school curriculum. <b>K3</b>
		<b>CO2:</b> Gained confidence to transfer the ICT enabled teaching strategies in school curriculum. <b>K4</b>
		CO3:Able to prepare the e- learning material.K2
PEDS13	Educational planning	CO1:Developed the skills of leadership qualities to be an
	and management	able teacher educator. <b>K3</b>
		<b>CO2:</b> Acquired the knowledge in preparing, planning and executing the calendar of events. <b>K2</b>

	CO3:Gained confidence to organize any programmes or
	events. <b>K4</b>

Code	Course Name	Course Outcomes
M. Ed – II Semester		

PEDT21	Perspectives in teacher	<b>CO1</b> :Understands the roles and responsibilities of teachers.
	education	К2
		CO2:Will apply the different methods of teaching in the school curriculum.K3
		CO3: Knows the objectives of NCERT and trained to full fill the National Curriculum Frame work (NCF). K2
		<b>CO4:</b> Will be a quality master trainer in the field of teacher education. <b>K4</b>
PEDT22	Advanced theories and	CO1: Will conduct the action research among the students
	methods of research	to find solution to the existing problems. <b>K3</b>
		CO2:Developed the attitude of doing research and documentation analysis to solve the educational problems.K4
		CO3: Will conduct research and learnt the statistical analysis by using SPSS VERSION .K2
PEDS 21	Curriculum planning and development	CO1:Will identify the functions and implications of various curriculum designs.K4
		CO2:Acquaint the student teachers to reflect on the various trends in the curriculum design and development.K3
		CO3: Knows the need and importance of curriculum
		revision and evaluation of the curriculum. <b>K2</b>
PEDS22	Environmental	<b>CO1</b> :Knows the ways to preserve the environment for the
	education for	sustainable development. <b>K2</b>
	sustainable	·
	development	CO2:Will apply the scientific principles in their day to day life.K3
		CO3: Gained Knowledge in conserving and preserving the nature without producing the harmful effect to the nature.K4

PEDS23	Quality Education	CO1:Understand the pedagogy in teaching learning process.K2
		CO2:Gained insight and reflect on the concepts of total quality management .K3
		CO3:Develop the skills to monitor and evaluate the quality assurance strategies.K4

Code	Course Name	Course Outcomes
M. Ed – III S	emester	
PEDT31	Educational measurement	CO1:Developed the skill of applying the evaluation
	and evaluation	tools to assess the teaching learning process. <b>K3</b>
		CO2:Gained insight in constructing the teacher made test and standardized test to assess the effective teaching.K2
		CO3:Able to differentiate assessment, testing, measurement and continuous evaluation in the teaching learning process.K4Understands the roles and responsibilities of teachers. K2
PEDT32	Comparative Education	CO1:Understand the system of education in India and able to compare the system of education at Global Perspective.K2  CO2: Acquired knowledge about the issues and

		challenges existing in the system of education at global level. K4  CO3: Gained insight to compare the system of education in developed countries and developing countries. K3
PEDS31	Higher Education	CO1:Understand the role and contribution of regulatory bodies in executing the functions of Higher Education.K3  CO2:Gained knowledge about the structure and functions of higher education in India.K2  CO3:Orient themselves to the institutions, systems and structure of higher education.K4
PEDS32	Inclusive education	CO1: Understand the nature of difficulties encountered by children with special needs(cwsn).K2  CO2:Develop knowledge and skills required to address the classroom setting of both Integrated and Inclusive Education.K3  CO3: Prepare a conducive teaching learning environment with the available resources for promoting inclusive education.K4
PEDS33	Professional education	CO1:Apply the acquired knowledge in transmitting the principles of Indian and Western schools of philosophy to the school curriculum.K3  CO2: Acquainted in Training thee assessment at entry level behaviour and terminal behaviour of the students in terms of continuous and comprehensive evaluation procedure.K4

Code	Course Name	Course Outcomes
M. Ed – IV	Semester	<u> </u>
PEDT41	Advanced educational psychology	CO1:Understand the cognitive ,affective and conative development of children.K2  CO2:Will apply the theories of learning and their utility in the teaching learningprocess.K3  CO3:Able to administer the psychological test to enhance the mental health an personality of the individuals.K4
PEDS41	Educational leadership	CO1:Understand the role and responsibilities of teachers and teacher educator.K2  CO2:Develop quality master trainer in the field of teacher education.K4  CO3:Able administrator in planning and implementing the educational administration works.K3