Master of Arts (Education) As per NEP-2020 Course Structure Semester I & II

i e								
SN	Courses	Type of Course	Credits	Marks	Int	Ext		
Semester:	Semester I							
111911	Foundations of Education	Major (Core)	4	100	50	50		
111912	Philosophical Perspectives of Education	Major (Core)	4	100	50	50		
111913	Understanding Learner & Learning Process	Major (Core)	4	100	50	50		
111914	Teacher as Reflective Practitioner (Practical)	Major (Core)	2	50		50 Practical		
161911	Assessment & Evaluation	Open (Elective)	2	50	50	Practical		
161912	Understanding Critical Thinking	Open (Elective)	2	50	50	Practical		
OR Respective Code	SWAYAM/ Coursera/ EdX/ NPTEL MOOCs OR CHETNA courses		4 (any 2 of 2 credits allowed)					
131911	Research Methodology in Education	Minor Stream (RM)	4	100	50	50		
			22	550	300	250		

Semester 1	п					
211911	Sociological Context of Education	Major (Core)	4	100	50	50
211912	Curriculum Development	Major (Core)	4	100	50	50
211913	Guidance and Counseling	Major (Core)	4	100	50	50
211914	Instructional Leadership	Major (Core)	2	50	50	Practical
261911	Self-Regulated Learning	Open (Elective)	2	50		50 Practical
261912	Teacher Empowerment for Learning	Open (Elective)	2	50		50 Practical
OR Respective Code	SWAYAM/ Coursera/ EdX/ NPTEL MOOCs OR CHET NA courses		4 (any 2 of 2 credits allowed)			
141941	Internship	ОЈТ	4	100	50	50
			22	550	250	300

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MA (Education) Syllabus 2024-25 Semester I (22 credits)

111911	Foundations of Education	Major (C	ore)	4	100	50	50
SN	Courses, Modules Outcomes	and		Course	Conten	ts	Cr
	Semester I						
111911	Foundations of Educat	Foundations of Education Major (Core)					4
Module 1	Course Outcomes: Learners will be able to: Explain the characteristics of Education Establish relationship between the various factors and education Identify types of knowledge Identify determinants of aims of education Process of Education					ation 1	
	Learning Outcomes (Learners will be able to Explain the character of Education Explain the nature Education Establish relations between the various factors and educate Explain the relation between input production output in education	cteristics e of ship ous tion onship ocess and	Modu	Educat Charac Educat Function Scope Educat Knowled Underst of Educat Proces Proces Wunint Factors	ot & Natu ion teristics o ion ons of Educal ion as a f	of ucation tion ield of Natura cial entional proces	al

	Understanding Knowledge	Political system, Socio- cultural, Economic factors) Systems approach to Education	
Module 2	onaciotanamy raiomicage		1
	Learners will be able to: • Identify types of knowledge • Explain facets of knowledge	Module Contents:	
Module 3	Aims of Education		1
	Learners will be able to: • Identify determinants of aims of education • Differentiate between various types of Education	Aims and goals of Education Bases of Educational Aims and goals.(Factors influencing aims and goals of education at national and state level) Aims and Goals of Education in Indian Philosophical Tradition.	

		 Aims and Goals of Education western Thoughts. Aims and Goals of Education in Indian and global context Types of Education: Formal, Informal, Non formal (Its meaning, scope and benefits) Modes of Education: Face to face, Online, blended, hybrid mode Concept of Learning, Pedagogy, Teaching & Schooling 			
Module 4	Creating Learning Environment		1		
	Learners will be able to: • Explain the concept of teacher autonomy • Design appropriate strategies of discipline • Develop appropriate learning environment for learning • Explain the concept of sustainable education	Freedom & Authority in Education Concept of Teacher Autonomy, Student autonomy, Concept of Discipline in Education, Strategies of discipline (Preventive, supportive and Corrective) Learning Environment: Concept, Factors influencing learning environment, Creating conducive learning environment Sustainable education: Meaning, Its need & Importance			
	 Visit a school and study its Learning environment. Analyze the data and design a plan for creation of conducive learning environment for the same institution (15 marks) Conduct interviews of minimum two teachers to understand the disciplinary strategies used by them in the classroom and prepare a report (15 marks) Visit any non formal organization and write a report on its structure and function (10 Marks) Observe a minimum two lessons of a teacher and note down the questions asked by the teacher. Classify the types of questions in the context of type of knowledge and prepare a report (10 Marks) 				

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Bode, B. H. (2015). Fundamentals of Education (Classic Reprint). United States: FB&C Limited.

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Santhanam, S. (2000). Philosophical and sociological foundation of education. Chennai: Vasantha publication.

Sharma, R. N. (2008). Education in the Emerging Indian Society. Delhi: Surjeet Publications.

111912	Philosophical Perspectives of Education	Major (Core)	4	100	50	50	
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SN	Courses, Modules and Outcomes	Course Contents	Cr
	Semester I		
111911	Philosophical Perspectives of	Education Major (Core)	4
	 Suggest the ways of using different context Suggest the appropriates Explain the educational ir Explain the educational ir Analyze the ethical consid situations 	veen various concepts in education different types of pedagogies in trategies of value development applications of Indian philosophies applications of Western philosophies erations in various educational	s
Module 1	Philosophy & Education		1

	Learning Outcomes (LOs): Learners will be able to: Explain relationship between education & philosophy Explain the philosophical terms related to education. Establish relationship between various concepts in education Suggest the ways of using different types of pedagogies in different context Analyze the various philosophies reflected through curriculum	 Meaning and Scope of educational philosophy Relationship between education and philosophy Need and importance educational philosophy Meaning of drill, training, indoctrination, instruction and its role in learning Meaning of Ontology, Epistemology, Metaphysics and axiology Philosophical understanding of Socratic, Social, Culturally responsive and Critical pedagogy and its role in Indian education system 	
Module 2	LOs: Learners will be able to: Explain the concept of values. Explain the relativity of values. Explain the reasons for dysfunctionality of values. Suggest the appropriate strategies of value development	Module Contents • Meaning, Origin and types of Values • Relativity and characteristics of Values • Dysfunctionality of Values • Strategies of Value Development • Values needed in India in the context of globalization • Moral Philosophy and its branches (Meta ethics, Normative Ethics, Applied	1
	Indian philosophies and Thinkers	ethics)	

	Learners will be able to: • Explain Indian philosophies. • Explain the educational implications of Indian philosophies	Module Contents		
Module 4	Western philosophies and Thinkers			
	LOs: Learners will be able to: Explain the different Western philosophies. Explain the educational implications of Western philosophies	A) Thinkers Russell Plato Dewey b) Western Philosophies Logical positivism Existentialism Essentialism Humanism		
Assignmen ts	Content Inventory (10 ma Examine the philosophical with general reflections of philosophical reflections with general reflections with general reflections with general reflections with general reflections with the report (20 marks). Administer the test and an	Identifying one's own philosophy on the basis of Student Content Inventory (10 marks) Examine the philosophical basis of any formal programme with general reflections of philosophies and detailed philosophical reflections within one course of 4 credit and write report (20 marks). Administer the test and analyze your ethical consideration and write a report (20 marks)		

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Pvt. Ltd., New Delhi,

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Rathor, Kusum Lata (2005) Existentialism in Education, Sanjay rakashan, New Delhi, Shrivastava, K. (2003) Philosophical Foundation of Education, Kanishka Publishers & Distributors

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https://ethicsgame.com/exec/site/eli.html

https://www.stcloudstate.edu/hbs/files/documents/hbs-ethics-integration-handbook.pdf https://donforsyth.wordpress.com/ethics/ethics-position-questionnaire/

111913	Understanding Learner & Learning Process	Major (Cor	e) 4	100	50	50	
SN		Courses, Modules and Outcomes Course Contents			Cr		
	Semester I	Semester I					
111913	Understanding Learner & Learning Process					4	
	 Apply Knowledge Apply Developmer Apply Major Theor Identify the persor 	Apply Developmental Theories in classroom situations.					
Module 1	Theories of Learni	ng				1	
	Learning Outcome Learners will be a Explain the theoric learning	ble to:	conce charac	es of lear ptual fram cteristics, s education	ework stages	,	

	Apply theories of learning in classroom situations.	 Behaviourist: Pavlov, Thorndike, skinner Constructivist: Social constructivism Social learning theory: Bandura's social learning theory Connectivism: Siemens theory Ausubel's meaningful verbal learning theory. 	
Module 2	Aspects of Human developme	ent	1
	Learners will be able to: • Explain various aspects of human development • Suggest strategies for human development.	 Module Contents Theories of development: Principles, characteristics, stages and its educational implications: Vygotsky's sociocultural theory Erickson's theory of psycho-social development Cognitive development theory by Piaget Moral development theory by Kohlberg Ecological & Holistic theory of Development-Bronfenbrenner & Steiner 	
Module 3	Theories of Intelligence and T	hinking	1
	LOs: Learners will be able to: Apply theories of intelligence in both academic and practical context	 Module Contents Spearman's theory of intelligence Guilford's theory of intelligence Multiple Intelligence Theory by Gardner 	

	 Explain process of thinking in both academic and practical context Analyze the predominant thinking and plan lessons 	 Understanding the process of thinking: Problem Solving, Heuristic and algorithmic methods, Critical thinking and Metacognition Creativity Meaning and phases of creativity(by Wallas), Factors of creativity, Techniques for development of creativity 	
Module 4	Personality and Theories of Pe	ersonality	1
	LOs: Learners will be able to: Explain theories of personality Suggest application of theories for personality development	Module Contents Concept, nature, definitions and types of personality Personality theory of Freud Allport Jung Carl Roger Big five trait theory	
Assignmen ts	 theory (10 marks) Administer any one psych report. (20 marks). Prepare a lesson plan bas intelligence (10 marks) Prepare a self profile by a 	sed on Asubel's meaningful learning nological test to 10 persons and write and on Havard Gardner's Multiple administering tool to assess moral nality and reflect on it. (10 marks)	

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 Anmol publications pvt Ltd
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- Janice T. (1990) Psychology for the Classroom. Prentice Hall of India: New Jersey.

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- Woolfolk, A.: Educational Psychology, 9th ed., Pearson Education, New Delhi, 2004.
- Wadia, H. Confining childhood in India. Web source: http://infochangeindia.org/index2.php?option=com_content&do_pdf=1&id=8 691
- https://helpfulprofessor.com/ecological-systems-theory-proscons/#:~:text=Bronfenbrenner's%20ecological%20systems%20theory%20states,so cial%2C%2
- https://www.simplypsychology.org/bronfenbrenner.html ecological-systems-theory

SN	Courses, Modules and Outcomes	Course Contents	Cr
	Semester I		
111914	Teacher as Reflect	ve Practitioner Major (Core)	2

Module 1	Course Outcomes: Learners will be able to: Explain the concept of reflective practice Explain various approaches to reflection Apply various strategies of reflection Develop a plan for reflective practices Understanding Reflective practices Learning Outcomes (LOs): Learners will be able to: Apply various strategies of reflection Various strategies of reflection Tir Layered Reflective Thinking Model Approaches to Reflective Thinking: Cognitive Approach, Narrative Approach		1
Module 2	Techniques of Promo	ting Reflection	1
	LOs: Learners will be able to: Understand reflective practices Apply reflective strategies in the classroom	 Module Contents Models of Reflection: Kolb's Model, Gibbs model Strategies of Reflective practices: Teacher Narratives Reflective Journals Discussions Cooperative Learning Role Play 	

Assignments	 Conduct a community engagement project and prepare your reflective journal on the same and present it in the class. (25 marks) Analyze the case study and identify reflections and write a report (25 marks)
	a report (25 marks)

Bolton, G., Delderfield, R. (2018). Reflective Practice: Writing and Professional Development. India: SAGE Publications.

Pendrey, A. (2022). The Little Book of Reflective Practice: A Practical Guide to the Early Years. United Kingdom: Taylor & Francis.

https://www.google.co.in/books/edition/The Little Book of Reflective Practice/OJVeEAAAQ BAJ?hl=en&gbpv=1&dg=books+on+reflective+practices&printsec=frontcover

https://egyankosh.ac.in/bitstream/123456789/46594/1/Unit-15.pdf

https://www.cambridge-community.org.uk/professional-development/gswrp/index.html

161911	Assessment & Evaluation	Open (Elective	e) 2	2	50	50	
SN	Courses, Module Outcomes	Courses, Modules and Course Contents Outcomes				Cr	
161911	Semester I						
	Assessment & Evalu	uation					2
	school educationDiscuss the differenceSuggest an apprence	 Discuss the role of Assessment and Evaluation in improving school education Discuss the different Approaches to Assessment Suggest an appropriate Assessment Approach 					
Module 1	Role of Assessment A	nd Evaluat	on in Educa	ition			1
	Learning Outcomes (LOs): Learners will be able to: Discuss the role of Assessment and evaluation in improving school education Module Contents Concept and need of Assessment, Evaluation and Appraisal Understanding classroor assessment as a system Input						

	Discuss the relationship between student assessment and teacher performance	 Process-Output (Output: Desired Outcome, Input And It's Interdependence, Assessment design, Clear learning target, gathering evidences, formative feedback, student's self-reflections, instructor's self-reflections, grading) Principles of assessment for learning Linkage between school evaluation, teacher evaluation and student assessment Role of teacher evaluation in improving school education Perspectives of Assessment for learning; Assessment of learning; Assessment as learning (Meaning and importance) 	
Module 2	Assessment Tools & Techniqu	ies	1
	Los: Learners will be able to: Explain types of assessment Design various tools for assessment	Formative and Summative Assessment: Concept and Importance Continuous and Comprehensive Evaluation: Concept and Need Tools and techniques of Formative and summative evaluation: Steps in development and significance: Norm	

	referenced test,	
Assignmen ts	 Develop a rubric for student assessment (10 marks) On the basis of student's assessment data prepare comprehensive report (15 marks) Conduct Interview of 5 students on the assessment process followed in their class/ school. Write a report and present it(15 marks) Prepare your e-portfolio (10 marks) 	

Chris Morgan et al (2004) The student Assessment Handbook; London Routledge Falmer

OECD (2009) Review on Evaluation and Assessment Frameworks for Improving School Outcomes

Roscoe, Keith (2013) "Enhancing Assessment in Teacher Education Courses," The Canadian Journal for the Scholarship of Teaching and Learning: Vol. 4: Iss. 1, Article 5.

Wynne Harlen Sandra Johnson (2014) A review of current thinking and practices in assessment in relation to the Primary Years Programme; Report submitted by Assessment Europe to the International Baccalaureate

http://www.nea.org/assets/docs/HE/TeachrAssmntWhtPaperTransform10 2.pdf Teacher Assessment and Evaluation: The National Education Association's Framework for Transforming Education Systems to Support Effective Teaching and Improve Student Learning

https://www.niu.edu/citl/resources/guides/examples-of-classroom-assessment-techniques.shtml

161912	Understanding Critical Thinking	Open (Elective	e)	2	50	50	
SN	Courses, Module Outcomes	Courses, Modules and Outcomes Course Contents					Cr
161912	Semester I						
	Understanding Critic	cal Thinkii	ng 				2
	 Identify key co 	 Identify the characteristics of critical thinkers. Identify key components of Critical Thinking 					
Module 1	Introduction to Critica	l Thinking					1
	Learning Outcomes Learners will be able Describe the concritical thinking Identify the characteristics thinkers	e to: oncept of	Modu	Thinkin Definition importation thinkin overviethinkin framework Identification and the Recognistic section and the Recognistic skills, a communication open-restrengistic strengistic stre	uction to g ion and ance of c g ew of crit g models vorks y the tteristics	ritical cical and of Critic raits and ciated nkers. of such as ess, lytical tive conal reas for relatior	d
Module 2	Components of Critica	l Thinking					

	Learning Outcomes (LOs): Learners will be able to: Identify key components of Critical Thinking Apply Critical Thinking to Academic Tasks	Module Contents: Identify Key Components of Critical Thinking: Recognize the essential elements of critical thinking Interpretation, Analysis, Synthesis and Evaluation Identify logical fallacies and biases that can hinder effective critical thinking. Apply Critical Thinking to Academic Tasks: Utilize critical thinking skills to critically read, analyze, and interpret academic texts. Apply critical thinking principles to writing assignments, research projects, and class discussions.
Assignmen ts	Marks)	ational article and present it (25 2 cases) in the context of the nking (25 Marks)

References & additional reading

https://www.universityofgalway.ie/academic-skills/criticalthinking/whatiscriticalthinking/

https://www.sussex.ac.uk/skills-hub/critical-thinking

https://www.sydney.edu.au/students/critical-thinking.html

https://studyskills.federation.edu.au/student-skills/how-to-think-critically/

https://www.sheffield.ac.uk/academic-skills/study-skills-online/critical-thinking https://www.ncl.ac.uk/academic-skills-kit/study-skills/critical-thinking/https://www.docs.hss.ed.ac.uk/iad/Student_resources/Critical_Thinking/IAD_Feature s_of_critical_thinking_CC_2019.pdf

https://www.researchgate.net/publication/251303244_Critical_Thinking_What_It_Is _and_Why_It_Counts

https://www.criticalthinking.org/

https://www.scribd.com/document/510922035/Paul-Elder-and-Bartell-Critical-Thinking https://www.docs.hss.ed.ac.uk/iad/Student resources/Critical Thinking/IAD Features of critical thin king CC 2019.pdf

https://www.researchgate.net/publication/251303244 Critical Thinking What It Is and Why It Counts

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https://www.docs.hss.ed.ac.uk/iad/Student resources/Critical Thinking/IAD Developing your critical thinking CC 2019.pdf

131911	Resear in Educ	rch Methodology cation	Minor		4	100	50	
SN		Courses, Modules and Course Contents Outcomes				Cr		
131911		nester I						
	Res	search Methodol	ogy in Edu	cation				4
		 Course Outcomes: Differentiate between approaches to research Apply appropriate methods of research Select sample using proper sampling methods Construct tool for data collection 						
Module 1	Cor	ncept and Nature	of Resea	rch in E	ducatio	on		1
	Lea	• Explain the cornature of researed ucation • Explain the ternassociated with	e to: ncept & arch in ms h research	Modu •	differe acquiri scienti concep Introdu in educ definiti	of knowled of the of th	ds of edge, /, arch researc eaning	

	approaches to research	 Importance of review of related literature & research Recording of the references, notes taking, use of cards online, offline references Different terms: Objectives, Assumptions, Hypothesis-types & characteristics, Variables- types & control, Operational definitions, Limitations & Delimitations Types of Research: Fundamental, Applied, Action Approaches to research: Qualitative, Quantitative and Mixed method - Meaning, Difference and Steps involved
Module 2	Quantitative research method	ds
	Learning Outcomes (LOs): Learners will be able to: Explain the quantitative methods of research Apply appropriate methods of research	Research Methods: i) Case study ii) Causal comparative iii) Survey Method iv) Co- relational Experimental Method: Internal & External validity- meaning and threats to internal and external validity of experiment Experimental Designs: Pre experimental, True experimental, & Quasi experimental (One group pretest design, the static group design, the post test only equivalent groups design, Solomon four group design, Pre test post test non equivalent group design, time

		series design—with single group, with two groups, factorial design)
Module 3	Qualitative research methods	
	Learning Outcomes (LOs): Learners will be able to: Explain the qualitative methods of research Apply appropriate methods of research In education	 Module Contents Case study Grounded theory Ethnography Phenomenology Participatory action research
Module 4	Learning Outcomes (LOs): Learners will be able to: Construct & administer the tools & techniques of data collection • Explain & difference between sample & population, • Select sample by proper sampling methods •	 Module Contents Techniques of data collection: Observation, Interview, projective & sociometric Tools of data collection: Achievement test, intelligence test, check list, rating scale, anecdotal records, attitude test, Aptitude test, Personality test Questionnaire—Merits & limitations Reliability & validity of tools & techniques: meaning, types of validity and reliability Sampling: Sample & population: Meaning, Need, sampling error, determining sample size Probability sampling methods (random—simple, systematic, cluster, stratified,

	probability sampling methods (incidental, purposive) Features of Qualitative data collection
Assignmen ts	 Preparing & presenting a research proposal with detailed review of related literature of the dissertation topic (20 marks) Review one research study of quantitative and one of qualitative type (2 research studies) (20 marks) Preparing a tool for data collection (item writing, experts opinions, item editing, tryout on 10) (10 marks)

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MA (Education) Syllabus 2024-25 Semester II (22 credits)

211911	Sociological Context of Education	Major (C	ore)	4	100	50	50
SN	Courses, Module Outcomes	Courses, Modules and Outcomes Course Contents			Cr		
	Semester II	Semester II					
211911	Sociological Context	t of Educa	tion Ma	ajor (Co	ore)		4
	Learners will be able to Apply various a Critically analy Critically Analy Appreciate role	pproaches ze various ze various of educati	sociolo issues	ogical th concern	eories ed with g	ender	
Module 1	Sociology of Educati	ion					1
	Learning Outcomes Learners will be able Explain relation between education sociology Differentiate be educational sociand sociology education Analyze various approaches and perspectives to society	e to: aship ation & etween ciology of	Modu	Scope Relatio educat sociolo Differen educat and So educat Approa society Correla Perspe society Theory	g nature of Sociolo nship bet ion and gy nce betw ional soc ciology o	een iology f study sal, onflict study	

		Symbolic interactionism, Indological perspective	
Module 2	Sociological Theory		1
	LOs:	Module Contents:	
	Explain nature and typologies of sociological theories Critically analyze various sociological theories Apply sociological theories in educational context	 Understanding Sociological theory, Nature and types of sociological theories Theories of Functionalism- Functionalism in anthropological traditions (Radcliff Brown and Mallinowski),Functionali sm in sociological tradition (Robert Merton and Talcott Parsons), From early functionalism to Neo Functionalism Theories of Conflict- Conflict theory in formative phase (Karl marx and max weber), Neo Weberian Conflict theory (Randall Collins) Neo Marxican conflict theory (Erik Wright) 	
Module 3	Gender and Education		1

	Learners will be able to: Analyze various issues concerned with gender Critically analyze various perspectives on gender Critically evaluate various aspects of women empowerment Suggest measures for women empowerment Develop critical thinking about the contribution of women in political processes	Module Contents: Social construction of Gender Classification of gender (LGBTQ) Gender Socialization Perspectives on women empowerment Dimensions of women empowerment - Individual, Social, Economic, Psychological, Political Representation of women at workplace Women and political process Women's Rights, Women and Law Feminism and patriarchy	
Module 4	Education and Social Transfor		1
	Learners will be able to: • Explain the transformation of society due to modernism and postmodernism • Develop understanding for multicultural education for indian classrooms • Critically analyze RTE from sociological perspective	 Module Contents: Understanding Anthropology of Education Education as a Key to Social Transformation Modernism to postmodernism Views of Lyotard, Foucault and Derrida on Postmodernism Multicultural Education- Dimensions, Goals, Principles, Multicultural education and curriculum transformation, Bank's approach to curriculum reform, 	

	Approaches to integrate content in curriculum • Sociological analysis of Right to Education
Assignmen	Analyze any one textbook in the light of gender
ts	perspective and write a report (15 marks)
	Critical Readings on Women Empowerment and
	preparation of a report (15 marks)
	Conduct a survey to analyze status of RTE
	implementation in schools and write a report (20 marks)

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211912		Curriculum Major (Co Development		ore)	4	100	50	50
SN		Courses, Module Outcomes	s and		Course	Conten	ts	Cr
		Semester II						
211912	2	Curriculum Develop	ment Maj	or (Co	re)			4
Module 1		Course Outcomes: Learners will be able to: Explain the concept of curriculum and process of curriculum development Apply models in the development of curriculum Identify the methods and media to be used for curriculum transactions. Evaluate the curriculum on the basis of appropriate models. Curriculum Development: An Introduction				1		
		Learning Outcomes Explain the concurriculum and of curriculum development State compone curriculum Explain the fou of curriculum	e to: ncept of process ents of	Modu	curricu Unders curricu a) Body to be to b) as a c) as a d) as a The ele curricu Founda Curricu (Philose and Ps	ig and collum tanding lum as a y of know ransmitte product process praxis ements of lum ations of ilum: ophical, s ychologic in curric	vledge ed f the Social cal) and	

		 Knowledge as a base of curriculum development Principles of curriculum development 	
Module 2	Models of Curriculum Develop	oment	1
	LOs:	Module Contents:	
	Explain the various models of curriculum development Apply models in the development of curriculum	 Hilda Taba's model Ralph Tyler's model Wheeler's cyclic model Hunkin's Decision Making model Weinstein and Fantini model Fink's model of integrated course design 	
Module 3	Curriculum Transaction		1
	Learners will be able to: • Explain the principles and criteria for developing learning opportunities • Identify the methods and media to be used for curriculum transactions. • Explain the use of ICT in curriculum transactions.	 Module Contents: Planning curriculum implementation. Criteria for selecting learning opportunities Use of Learner-centered methods and media with their strength and limitation. ICT as a mode of curricular transaction with their strengths and limitation:	

		d) ORC model (overcoming resistance to change) e) Linkage model • Factors influencing effective curriculum implementation.	
Module 4	Curriculum Evaluation		1
	Learners will be able to: • Explain the various models of curriculum evaluation. • Evaluate the curriculum on the basis of appropriate model.	Curriculum evaluation: concept and meaning Models of curriculum evaluation Tyler's Goal attainment model Stufflebeam's CIPP model Scriven's Goal free model Kilpatrick's 4 level model Curriculum improvement through problem solving model	
Assignmen ts	 Develop a curriculum for one credit course for any subject by using an appropriate model of curriculum development. Write its philosophical, sociological determinants and the type of knowledge (20 marks) Observe one lesson to study the effectiveness of curriculum implementation. (10) Evaluate any curriculum of four credits by using an appropriate model of evaluation and write a report. (20 marks) 		

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211913		uidance and Major (Core) 4 100 50 bunseling		50				
SN		Courses, Modules and Course Contents Outcomes			Cr			
	5	Semester II						
211913	•	Guidance and Counseling Major (Core)			4			
		Learners will be able to Explain the Bas Discuss Counse Suggest Interv Explain Ethical Explain importa Guidance and C	ics of Guida eling Approad ention Strat Consideration	ches egies ons in	and Guid for coun Counsel	lance for seling ing		

Module 1	Perspectives in Guidance and Counseling		
	Learning Outcomes (LOs): Learners will be able to: Develop an understanding of the concepts of guidance and counseling	 Module Contents Guidance- and Counseling- Definition , Concept, principles Difference and 	
	Explain different types of counseling	relationship between Guidance and counseling, Changing scenario & status of Guidance & counseling • Type of Guidance: Educational, Vocational and Personal Guidance with special reference to secondary and higher secondary level	
		Types of counseling - Educational, special needs, Rehabilitation, Me ntal Health, Marriage and Family, Workplace counseling.	
Module 2	Approaches and Process of Co	ounseling	1

	LOs:	Module Contents:	
	 Learners will be able to: Explain the approaches to counseling Discuss the process of counseling Apply counseling process in the classroom situation Analyze various counseling issues Explain characteristics, skills, role and functions of a counselor 	 Approaches to Counseling - Directive and Non directive - Psychoanalytic- Behaviorist - Humanistic - Eclectic Process of Counseling: Relationship building, problem assessment, goal setting, counseling intervention, evaluation Counselling for Issues: Bullying, Relationship with Peer and Parents, Handling puberty issues, Addiction [substance abuse, online games], Suicide, Academic Stress Counselor: Characteristics, Skills, Role and Functions. Status of Counselor 	
Module 3	Career Guidance		1

	Learners will be able to: • Explain theories of career development • Discuss process of career guidance service • Apply knowledge about occupational information	Module Contents: Theories of career development: Supers, Hollands, Krumboltz social theory Individual guidance and group guidance Process of guidance services: orientation, information, counseling, placement, Follow-up, and research & evaluation Resources required for organizing guidance services Occupational Information: Need Sources, Methods of Collection, Filling, Classification, and Dissemination	
Module 4	Assessment in Guidance a	Job analysis nd Counseling	1
	Los: Learners will be able to: Use various psychological test and explain their use in counseling situation Apply various techniques and their use in counseling situation Discuss ethical base of counseling and psychological tests	Psychological Tests: History of Psychological testing Intelligence Tests, Interest Inventories, Aptitude Tests, Achievement Tests, Attitude Scales, Personality Tests. Techniques: Sociometric Technique, Case Study, Observation, Interviews, Home visits Ethics of counseling and Ethical Basis in	

	the Use of Psychological Tests • Factors affecting Psychological Test Results, testing & Stigmatization	
Assignmen ts	 Interview of a counselor and write a report with one's own perspective (10 marks) Prepare a monograph or brochure giving necessary information about any one career (20 marks). Conduct survey of problems that are prevalent in school which needs immediate attention of a counselor and prepare a report (10 marks) Administer and score a student problem checklist and prepare a report. (10 marks) 	

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211914	Instructional Leadership	Major (Co	re)	2	50		
SN	Courses, Module Outcomes	s and	(Course	Conten	ts	Cr
	Semester II						
211914	Instructional Leader	rship Major	r (Core	e)			2
	Explain the roleDevelop stratediverse educat	 Course Outcomes: Learners will be able to: Explain the role and responsibilities of instructional leaders. Develop strategies for enhancing teaching and learning in diverse educational settings. Design an effective Instructional Leadership plan 					
Module 1	Understanding Inst	tructional L	eade	rship			1
	Learning Outcomes Learners will be able Explain the meaning of the importance instructional Leader Analyze the required for Instructional Leader Establish the residence instructional Leader instructional Leadership, development & success	eto: aning and of eadership e skills structional elationship structional Teacher	Modul	Historicand instruction (Skills Instruction (Autono Articular Inst	ance tional lea cal pers evolutional lea roles sibilities tional lea require tional Lea ctional Lea es omy & Lea ating ctional ship,	pectives on of adership adder ed for eader of adership adership Teacher	

Module 2	Instructional Leadership Prac	ctices	1
	Learners will be able to: • Suggest the appropriate strategies of Instructional Leadership • Develop plan for effective Instructional Leadership	Module Contents: Roles of Instructional Leader 1. Develop a Clear Vision and Mission	

Evaluation and Assessment of Instructional Leadership

- Methods for evaluating instructional leadership effectiveness
- Assessing the impact of leadership on teaching and learning outcomes
- Reflective practice and continuous selfimprovement

Assignmen ts

- Analyze the current state of instructional leadership within a school or educational setting and develop a comprehensive improvement plan
- Case Study Analysis and Leadership Reflection Objective: Analyze a real-world case study related to instructional leadership and reflect on how leadership practices can address similar challenges in our own context.
 - Instructions:
 - Case Study Selection: Choose a case study related to instructional leadership from the provided readings or other credible sources. Summarize the key issues, leadership strategies implemented, and outcomes observed.
 - 1. Analysis: Analyze the effectiveness of the leadership strategies used in the case study. Consider factors such as:
 - o Alignment with instructional leadership theories
 - o Impact on teaching and learning
 - o Challenges faced and how they were addressed

References and additional resources:

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Susan S. Sullivan, Jeffrey G. Glanz (2013) Supervision That Improves Teaching and Learning: Strategies and Techniques 4th Edition

Online Courses and Resources:

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University of Edinburgh. (n.d.). School leadership: Creating a culture for learning. edX. Retrieved from https://www.edx.org/course/school-leadership-creating-a-culture-for-learning

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261911		telf Regulated Elective 2 50 (Open)			
SN		Courses, Modules and Course Contents Outcomes		Cr	
		Semester II	Semester II		
261911	261911 Self Regulated Learning Elective (Open)		2		
	Course Outcomes: Learners will be able to: Explain the relationship between cognition, metacognition 8 motivation Explain the theories of SRL Design an effective Self-Regulated Learning strategies			า &	
Module 1		Understanding Self-regulated Learning (SRL)			1

|--|

	Learners will be able to: • Suggest the appropriate strategies of SRL • Develop plan for effective SRL	Module Contents: Roles of Instructional Leader SRL in Educational Settings: Creation of classroomenvironment for SRL Classroom Strategies: Techniques for teaching SRL strategies. Supporting SRL with ICT: Digital tools and platforms supporting SRL. (LMS, collaborative tools, Mind Mapping and Concept Mapping Tools, Interactive Simulations and Learning Games, Reflective Journaling and Blogging etc Evaluation and Assessment of SRL Skills: Assessing SRL Skills Tools and techniques for assessing SRL. Reflective practice and continuous self- improvement
Assignmen ts	Setting, Cognitive Strated Motivational Strategies (Observe five classes and a prepare report and share (10 marks) Analyze the blog of teach analyze it in the context of	pecific components like Goal gies, Metacognitive Strategies, 20 marks) analyze the spaces for SRL and the experiences with the class. ers 'experiences (3) and of SRL (15 marks) of your learning as teacher and

Azvedo, Roger and Cromley, Jennifer G. (2004). "Does Training on Self-Regulated Learning Facilitate Students' Learning With Hypermedia?" Journal of Educational Psychology, Vol. 96, No. 3, 523-535.

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Zimmerman, Barry J. (2002). "Becoming a Self-Regulated Learner: An Overview", *Theory Into Practice*, Vol. 41, No. 2, 64-70.

261912	E	eacher Elective 2 50 mpowerment for (Open)						
SN		Courses, Modules and Outcomes Course Contents				Cr		
		Semester II						
261911		Teacher Empowerment for Learning Elective (Open)				2		
		Course Outcomes: Learners will be able to: Explain the concept of teacher empowerment and its aspects Discuss elements of teacher empowerment Design learning outcomes for cognitive, affective and psychomotor domain Write learning outcomes based on Revised Taxonomy of Bloom Develop question bank based on revised taxonomy Design blueprint and design an achievement test						

Module 1	Understanding Teacher Empowerment		
	Learning Outcomes (LOs):	Module Contents	
	Explain the concept & aspects of Teacher Empowerment Discuss the importance of elements of teacher empowerment in learning process	 Teacher Empowerment	

		Innovator, resource manager, resource mobilizer • Action research & Collaboration and its articulation with empowerment • National Professional Standards for Teachers (NPST)	
Module 2	Revised Taxonomy of Bloom f	or Effective Learning	1
	Learners will be able to: Design objectives and learning outcomes for cognitive, affective and psychomotor domain Write learning outcomes based on Revised Taxonomy Differentiate between old and new taxonomy Develop question bank based on revised taxonomy Prepare blueprint and design a test	Module Contents: Domains of Development: Cognitive, Affective, Psychomotor Revised Taxonomy of Bloom Dimensions of Revised Taxonomy- Knowledge, Cognitive Process Knowledge Dimension-Factual, Conceptual, Procedural and Metacognitive Cognitive Process Dimension- Remember, Understand, Apply, Analyze, Evaluate, Create Difference between old and new revised taxonomy Writing objectives and Learning Outcomes based on Revised Taxonomy Content Analysis Designing a Blueprint	

	Development of Question bank (Types of Questions, Mapping with objectives
Assignmen ts	 Prepare a Lesson Plan based on Bloom's Revised Taxonomy (15 Marks) Prepare a blue print and achievement test of 30 marks on any topic (15 Marks) Result analysis - Collect report card and CCE observation records of any 5 students from the school and analyze it from the perspective of revised taxonomy (20 marks)

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Marzano, R. J. (2018). Teacher empowerment and student achievement: A systematic review. Journal of Educational Psychology, 110(3), 341-354.

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