Choice Based Credit System

Scheme of Courses For M.A. Education

Under Semester System



Semester-II

(Effective from the session: 2023-24)



Faculty of Arts

M.A. Education Examination Scheme Effective from Session 2023-24

Names of the Semester	Credit	Written/Practical Exam Marks	Internal Evaluation Marks	Total Marks
Semester I	20	350	150	500
Semester II	20	350	150	500
Semester III	20	350	150	500
Semester IV	20	350	150	500
Total	80	1400	600	2000

Semester - II

Course	Credit (3+1)	Class Hour Per Week	Written Exam Marks	Internal Evaluation Marks	Total Marks
SMAE –6 : Psychology of Education–2	4	4	70	30	100
SMAE– 7:Social Dynamics	4	4	70	30	100
SMAE – 8 : Educational Management– 2	4	4	70	30	100
SMAE-9 :Research Methodology-1	4	4	70	30	100
SMAE – 10: Educational Technology	4	4	70	30	100
Total	20	20	350	150	500



Semester- II PAPER-1

Course Title	Psychology of Education-2							
Course Code	SMAE-6							
Course	L	T	P	TC				
Credits	3	1	-	4				
Prerequisites	Basic knowledge about Psychology of Education							
Course objectives	The objective of this course is to help student in understanding about basic concepts of Psychology of Education Consumer Behavior, Production, Price Theory and Distribution.							
Course Contents	Theory and Distribution. Unite – I Schools of Psychology and their significance in Education Behaviourism—characteristics and significance in Education Cognitivism-characteristics and significance in Education Constructivism-characteristic sandtypes significance in Education Humanism-characteristics and significance in Education Humanism-characteristics and significance in Education Humanism-characteristics and stages in Education Unite – II Growth & Development with Specific Emphasison Education Growth & Development —characteristics and stages. Physical and Emotional Development. Cognitive Development Including Language and Moral Development-Piaget &Kohl berg Social and Emotional Development-Vygotsky & Erickson Ecological and Holistictheory of Development—Bronfren Brenner & Steiner Unit –III Personality Concept and nature Of Personality and Type Theory-Jung Psychodynamic Theory (Freud) & Social Learning Theory-Bandura Trait Theories Of Cattle, Eysenek and Five Factor Model Humanistic Theory of Rogers Unit –IV Intelligence, Emotional Intelligence Intelligence-Concept, nature, types and measurement Emotional Intelligence—Concept, nature, importance and measurement Emotional Intelligence—Cattell, Sternberg, Gardener Unit –V Creativity Creativity-Concept, Factors, Measurement and Nurturance							
Course Outcomes	After successful completion of this course students should be able to understand about basic knowledge of Psychology of Education.							



Semester- II PAPER-2

Course Title	Social Dynamics							
Course Code	SMAE-7							
Course	L	T	P	TC				
Credits	3	1	-	4				
Prerequisites	Basic knowledge about Social Dynamics							
Course objectives	The objective of this course is to help student in understanding about basic concepts of Social Dynamics Consumer Behavior, Production, Price Theory and Distribution.							
	Unit 1: Education and social change 1.1: Definition of social change 1.2: Types of social change, Evolutionary change Revolutionary changeTelic change 1.3: Determinants of social change 1.4: Theories of social change Unit 2: Process of Social Change 2.1: Sanskritization, Westernization and Modernization							
	2.2: Globalisation and its effect on Education Unit 3: Social Mobility 3.1: Social stratification and mobility							
Course	3.2 : Role of education in social mobility							
Contents	Unit 4: Social problems in India and role of education to minimize them 4.1: Poverty 4.2: Child abuse and child labour 4.3: Drug abuse and drug addiction 4.4: Terrorism 4.5: Regional tension 4.6: Population explosion 4.7: Illiteracy Jnit 5: Human relationship and Human Development							
	5.1: Human relationship - Role of mass media and multimedia for the development of Human relationship Edusat / virtual classroom Internet, Social Media and other electronic media5.2: Human Development Index							
Course Outcomes	After successful completion of this course students should be able to understand about basic knowledge of Psychology of Education.							



Semester- I PAPER-3

Course Title	Educational Management- 2						
Course Code	SMAE – 8						
Course	L	T	P	TC			
Credits	3	1	-	4			
Prerequisites	Basic	Basic knowledge about Educational Management- 2					
Course objectives	basic	The objective of this course is to help student in understanding about basic concepts of Educational Management— 2 Consumer Behavior, Production, Price Theory and Distribution.					
Course Contents	Unit 1: Financial Resources Allocation and Efficient Use, Brief Introduction to Budgeting, Concept, The Relationship Among Central Government and Local odies The Context Of Financing Of Education Unit 2: Organisation Meaning Types and Characteristics of Educational Organisation Organisational Climate, OD, Organisational Effectiveness, Organisational Compliance Unit 3: Modern Techniques of Educational Management Program Evaluation and Review Technique (PERT) Planning Program and Budgeting System (PPBS) Management by Objectives (MBO) Total Quality Management (TQM), SWOT Analysis Appraisal of The Educational Organisation UGC, NAAC, NCTE, AICTE Unit 4: Management Modern trends in Educational Management Approaches to Educational planning Unit 5: Planning Types of Planning- Micro and Macro School Mapping						
Course Out comes	After successful completion of this course students should be able to understand about basic knowledge of Educational Management– 2.						



Semester- I PAPER-4

Course Title	Research Methodology-1							
Course Code	SMA	SMAE –9						
Course	L	T	P	TC				
Credits	3	1	-	4				
Prerequisites	Basic knowledge about Research Methodology-1							
Course objectives		The objective of this course is to help student in understanding about basic concepts of Research Methodology–1						
	Unit	1: F	Edu	cationa	l Research; Basic Concept and understanding			
	Understanding the need for research: Rationale/ purpose, significance and application Basics concept of types of research: qualitative, quantitative and mixed method Review of related literature General steps of educational research							
Course Contents	desig assur limit Tool and l Unit	Selection, point in the selection of the	etion opul on, n Re elop s of Data erer (RT) prol	of the ation and object esearch oment: measure Collect the Question and Scale of Sc	he research problem and formulation of research and amples, concept of variables etc Concept of ives, research questions, hypothesis, delimitation, Design: Sampling types, criteria of good sample etc standardization and adaptation, (Reliability, Validity rement) etion Methods and analysis and of data collection, observation, interviews, tests ionnaire, scales etc Sampling Techniques: probability samplingTools and Measures: NRT, CRT, Nominal e, Ratio scale, Interval scale etc Data Interpretation: s and inferential statistics,			
	Unit 4: Writing Research report, Ethics and referencing style/ citing							
	Research Ethics Preparation of Research Report							
	Unit 5: Writing referencing style/ citing							
	Referencing style: APA, MLA and others Manuscript/ publication of findings: basics							
Course Outcomes	After successful completion of this course students should be able to understand about basic knowledge of Research Methodology-1							



Semester- I PAPER-5

Course Title	Educational Technology								
Course Code	SMA	SMAE – 10							
	L	Т	P	TC					
Course Credits	3	1	-	4					
Prerequisites	Basic	Basic knowledge about Educational Technology							
Course objectives	Tech	Acquaint with the basic concepts and importance of Educational Technology. Teaching and Instruction and Models of teaching for planning instruction. Familiarity with recent trends of educational technology.							
	Unit	1: F	Edu	cationa	al Technology: Conceptual Orientation				
	Historical Development of Educational Technology Philosophical and Psychological foundation of Educational Technology Concept of E.T Advantages and disadvantages of E.T								
	Unit 2: Communication and Interaction								
	Components of Communication and Types of Communication Model Audience Analysis: Information and Communication Technology (ICT): Characteristics, Application and Challenges Virtual communications: social media; role, advantages and disadvantages								
	Unit 3: Teaching								
Course Contents	Teaching Skills and their components: Questioning skills, Interaction skills, lecturing skills, Reinforcement skills etc Models of teaching: Bruner's Concept Attainment Model, Roger's Nondirective Model, Shaver's Jurisprudential Model								
	Unit 4: 21st Century Technological Revolution/ Recent Trends in Educational Technology								
	Team teaching and co-teaching, blended learning, Learning management system, gamification etc Assistive Technologies/ Technology for children with diverse needs E-Learning, Mobile Learning, Massive Open Online Course (MOOC): 21 century massive learning initiative								
	Unit 5: Planning Instruction								
	Organizing knowledge for instruction: Procedural knowledge, propositional knowledge Instructional designs: Principles, role, process, model, advantage and dis advantages								
Course Outcomes	After successful completion of this course students should be able to understand about basic knowledge of Evaluation in Education.								