Semester	II	
Paper Number		
No. of credits	5 + 1	
Paper Title	MAEDCR21: Educational Management, Administration and	
_	Leadership	
Theory/	Composite	
Composite		
No. of periods	5 Theory and 1 Practicum	
assigned per week		
Course	Understand the conceptual aspects involved in school	
descriptive/	administration and management	
objective	 Appreciate the perspectives of administration and management of school issues, strategies and practices Understand the Educational Administration and management at different levels and their functioning. Understand the role of different stakeholders in management and administration of academic institutions. explain the quality control measures in management Develop the skills in preparing and maintaining the school records. Become aware and understand about different domains of change management. Understand the objective, function and working process of different Indian and International Quality Assurance Agencies Justify the importance of e-governance and use of ICT for Educational Management and Administration 	
Syllabus	Module 1 (30 Marks)	
	 Unit-I: Educational Management and Administration-1 Meaning, Principles, Functions and importance of Educational Management and Administration Institutional building, POSDCORB, CPM, PERT, Management as a system SWOT analysis, Taylorism Unit-II: Educational Management and Administration-2 	

- Educational Administration as a process
- Administration as a bureaucracy
- Human relations approach to Administration
- Organizational compliance, Organizational development, Organizational climate

Unit-III: Leadership in Educational Administration

- Meaning and Nature of Leadership in Educational Administration
- Approaches to leadership: Trait, Transformational, Transactional, Value based, Cultural, Psychodynamic and Charismatic

Unit-IV: Models of Leadership

- Blake and Moutonøs Managerial Grid
- Fiedlerøs Contingency Model
- Tri-dimensional Model
- Hersey and Blanchardøs Model
- Leader-Member Exchange Theory

Module 2: (30 Marks)

Unit-V: Concept of Quality and Quality in Education

- Indian and International perspective
- Evolution of Quality: Inspection, Quality Control
- Quality Assurance, Total Quality Management (TQM), Six sigma
- Quality Gurus: Walter Shewart, Edward Deming, C.K Pralhad

Unit-VI: Change Management

- Meaning
- Need for Planned changecc
- Three Step-Model of Change (Unfreezing, Moving, Refreezing)
- The Japanese Models of Change: Just-in-Time, Poka yoke. Appraisal Costs, Failure costs and Preventable costs
- Cost Benefit Analysis, Cost Effective Analysis.

Unit-VII: Indian and International Quality Assurance Agencies:

- Objectives, Functions, Roles and Initiatives:
 - o National Assessment Accreditation Council [NAAC]
 - o National Board of Accreditation [NBA]
 - o Quality Council of India [QCI]
 - International Network for Quality Assurance Agencies in Higher Education [INQAAHE]
- Performance Indicators
- Role of Internal Quality Assurance Cell [IQAC]

	Recommendation of NEP-2020		
	Unit-VIII: E-governance and Information Technology		
	 E-governance- Concept, scope, need and importance Models of e-governance ICT for Educational Management and Administration 		
7.7.			
Mode of	Lecture, Discussion, Case Study, Experiments, Problem		
Transaction Practicum	solving, Film Show Any one:		
Tracticum	 A Case Study on best practices in School Management A Case Study on best practices of a Corporate House and its implications in an educational institution 		
Readings	 Aggarwal, J.C. (1994) Educational Administration, Management and Supervision: New Delhi: Arya Book Depot. Ananda W.P. Gurung (1984). General Principles of Management for Educational Planner and Administrators, Paris: UNESCO. Bhagia, N.M. (1990). Educational Administration in India and other Developing Countries, Commonwealth Publishers, New Delhi Bhatia, K.K & Singh, Jaswant: Principles and practice of school management, Tandaon publications books Market, Ludhiana Bhatnagar, R.P & Agarwal, Vidya: Education administration, Supervision, Planning and financing, Surya Publication, Meerut. Bush, Tony & Les, Bell (2002). The principles & Practice of educational management, London: PaulChapman Publishing. Dash. B.N. (1996) School Organization, Administration and Management: Hyderabad: Neel KamalPublications, Pvt. Ltd. Devegouda, A.C. (1973) A Handbook of Administration of Education in Mysore: Bangalore, Bangalore Book Bureau. Halpin, Andrew.W (1966) Theory and Research in Administration: New York: Macmillan Company. Koortz, Harold & Weihrich, Heinz: Essential of management an international perspective, Tata McGraw ó Hill publishing Company Limited New Delhi. Mahajan, Baldev and Khullar, K.K. (2002). Educational administration in Central Government: Structures, Processes, and Future Prospects. Vikas Publication house Pvt. Ltd. New 		
	 Delhi. Mathur. S.S. (1990). Educational Administration and Management, Ambala: Indian publication Mukhopadhyay, M. (2005). Total Quality Management in 		
	 Education. New Delhi: Sage Publications. NUEPA (1971). Modern Management Techniques in 		

	T		
	 Educational Administration, New Delhi: Asian Inst. Of Educational Planning and Administration. NUEPA (1986). Educational Management in India, New Delhi: NUEPA. Pandya, S.R. (2011): Administration and Management of Education, Himalaya Publishing House, Mumbai Paroi, Sumit, e-Governance in Higher Education Institutions of West Bengal Status and Prospects, [Doctoral thesis] https://shodhganga.inflibnet.ac.in/handle/10603/224024□ Roger, Smith (1995). Successful School Management, McGraw Hill, Tokyo. Sindhu, Kulbir Singh: School organisation and administration, sterling, publishing, privateLimited, New Delhi Thakur D and Thakur, D.N. (1997): Educational Planning an Administration, Deep and DeepPublication, New Delhi. 		
Evaluation	Practicum: 20 Marks		
	Continuous Internal Assessment: 20 marks		
	End- Semester Theory Examination: 60 marks		
Paper Structure for	Full Marks: 60 Time: 3 Hours		
End Semester	Common Instructions:		
	Answers should be based on critical reflection (knowledge,		
	comprehension, application, analysis, synthesis and		
	evaluation)		
	Candidates are required to give their answers in their own		
	words as far as practicable		
	Group A (From Module 1)		
	I. Critical Essay: Answer any two questions out of four		
	questions $(2 \times 10 = 20)$		
	II. Critical Short Notes: Answer any two questions out of		
	four questions $(2 \times 5 = 10)$		
	Group B (From Module 2)		
	III. Critical Essay: Answer any two questions out of four		
	questions $(2 \times 10 = 20)$		
	IV. Critical Short Notes: Answer any two questions out of		
	four questions $(2 \times 5 = 10)$		
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Semester	II
Paper Number	
No. of credits	5 + 1
Paper Title	MAEDCR22: Advanced Research Methodology in Education – I
Theory/ Composite	Composite
No. of periods	5 Theory and 1 Practicum
assigned per week	

Course descriptive/ objective

On completion of this course, it is expected that the students will be able to-

- *Understand the basic concept of research and educational research.*
- *Review the educational research articles.*
- Understand the design, methods and analysis of educational research.
- *Understand the steps involved in educational research.*
- Understand the use of different tools and techniques in educational research.
- understand objectivity and ethical concerns in educational research
- Develop a research proposal.
- Knowledge on Foundations of Educational Research.
- Understand different approaches to Research: Oualitative and Ouantitative.
- Identify and select suitable research problem and provide justification.
- Apply various methods and techniques of Educational research.
- Comprehend some new approaches to educational research.
- Develop ability to use statistical methods for analysis of qualitative and quantitative research data.

Syllabus

MODULE 1 (30 Marks)

Unit I: Review of the concept and understanding of Educational Research

- Understanding the need for research: Rationale, significance, and application
- Basics concept of types of research: Qualitative,
 Quantitative and Mixed method
- Review of related literature
- General steps of educational research

Unit II: Planning Empirical Research

- Selection of the research problem and formulation of research design, population and samples, concept of variables
- Concept of assumption, objectives, research questions, hypothesis, delimitation, limitation
- Research Design and Techniques: Sampling types,
 Probability and Non-probability sampling, criteria of good sample and sampling error

• Definition of a test, development of a standardized test: standardization and adaptation, Development of norms, Reliability, Validity, Practicality, Publishing the test manual

Unit III: Tools of Data Collection and analysis

- Concept of Tools of Evaluation, Characteristics of Tools of Evaluation, Strengths and limitations of the Tools of Evaluation, Importance of Tools of Evaluation in the teaching-learning process
- Different methods of data collection: observation, interviews, tests (Standardized Psychological Tests for attributes such as intelligence, attitude, interest, aptitude, personality: projective and non-projective; Achievement Tests; Teacher Made Tests), questionnaire, rating scale, sociometry, social drama, records and reports (anecdotal report card, cumulative record card)
- Strengths and Limitations of the different tools of data collection
- Analysis and Educational Implications of the different tools of data collection

Unit IV: Writing Research report, Ethics and referencing style

- Objectivity and ethical concerns in educational research
- Essential elements of report writing ó format, style
- Referencing style: APA, MLA and others
- Manuscript/ publication of findings: basics
- Preparation and steps of research report.

MODULE 2 (30 Marks)

Unit V-Foundations of Educational Research

- Meaning and steps of Scientific Method
- Aims of research as a scientific activity: Problem-solving, Theory Building and Prediction
- Characteristics of Scientific Method: Replicability, Precision, Falsifiability and Parsimony
- Types of Scientific Method: Exploratory, Explanatory and Descriptive
- Positivism, Post positivistic and Empiricism approach to research
- Contemporary status of scientific method

Unit VI – Major Approaches to Educational Research

- Historical research ó characteristics, uses, types, sources of data, criticism of data
- Descriptive research characteristics, uses, types
- Experimental research ó experimental designs, experimental validity

Unit VII – Some New Approaches to Educational Research

	_		
	 Types of research: Fundamental, Applied and Action Approaches to educational research: Quantitative and Qualitative Qualitative Research Designs; Meaning, Characteristics, Components of design, Types of design, Steps of conducting research, Strengths and weaknesses Grounded Theory Designs, Narrative Research Designs, Case Study, Ethnography, Ethnomethodology, Phenomenology, Mixed methods, and Naturalistic inquiry 		
	Unit VIII- Analysis of Qualitative Research		
	Characteristics and applications		
	Criticism of historical data		
	Coding of qualitative data ó Axial coding, Selective coding		
	 Methods of qualitative data analysisô content analysis, logical. and inductive analysis, illustrative method, analogies 		
	Meta-analysis		
	Triangulation of data		
Mode of	Lecture, Discussion, Case Study, Problem solving, Film Show,		
Transaction	Seminar		
Practicum	Each student has to present a Seminar on any one of the		
	following topics:		
	É Review of Literature		
	É Qualitative Research		
	É Quantitative Research		
	É Mixed Research		
D 11	É Different Types of Sampling		
Readings	Aggarwal, Y.P. (1998). The Science of Educational		
	Research: A Source book, Nirmal, Kurukshetra.		
	Anfara, Vincent & Mertz Norma T. (2006). Theoretical Francisco de la Conditation Property of ACE Publication		
	Frameworks in Qualitative Research. SAGE Publication.		
	Best J.W. (1986). Research in Education, New Delhi: Prentice Hall of India Pvt. Ltd.		
	 Best, John W. and Kahn James V (1995). Research in 		
	Education, Prentice Hall, New Delhi.		
	Borg, W.R. and Gall, M.D. (1983). Educational Research ó		
	An Introduction, New York, Longman, Inc.		
	Burns, R.B. (1991). Introduction to Research in Education, Prentice Hall, New Delhi.		
	• Creswell, John W. (2007). Qualitative Inquiry and Research		
	Design: Choosing Among Five Approaches. SAGE Publication.		
	• Elliott, Jane (2005). Using Narrative in Social Research:		
	Qualitative and Quantitative Approaches. SAGE		
	Publication.		

- Fraenkel, J.R., Wallen, N.E. (1983). How to Design and Evaluate Research in Education, Singapore: McGraw Hill, Inc.
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- Gravetter. F.J. & Wallanau, C.B. (2002). Essentials of Statistics for the Behavioural Sciences (4th edition) Australia, Wodsworth.
- Grbich, Carol (2006). Qualitative Data Analysis: An Introduction. SAGE Publication.
- Gupta, Santosh (1983).Research Methodology and Statistical Techniques, New Delhi: Deep and Deep Publisher.
- Kaul, Lokesh (1984). Methodology of Educational Research, New Delhi: Vikas Publications.
- Kerlinger, F.N. (1973). Foundations of Behavioural Research, New York: Holt, Rinehart and Winston.
- Kerlinger, F.N. (1973). Foundation of Behavioral Research, Holt, Rinehart and Winston, New York.
- Kumar, Ranjit (2011). Research Methods, Pearson Education, New Delhi.
- Kurtz, A.K. and Mayo S.T. (1980). Statistical Methods in Education and Psychology, Narola, New Delhi.
- Leary, M.R. (2004). Introduction to Behavioural research Methods (4th edition) Boston: Pearson Prentice hall.
- Lichtman, Marilyn (2006). Qualitative Research in Education-A User Guide. SAGE Publication.
- Mc Burney, Donal H. (1994). Research Methods, Brooks/cole publishing company, California.
- Mcmillion, James H. and Schumarcher, S. (1989). Research in Education: A Conceptual Introduction, Harper and Collins, New York.
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- R.A. Sharma; Fundamentals of Educational Research: Meerut,Loyal Book Depot,2003.
- R.P.Bhatnagar (Ed.) Readings in Methodology of research in Education; Meerut, R Lall Book Depot, 2002.
- Salkind, N.J. (2006). Exploring Research (Sixth Edition) NJ: Pearson Prentice Hall.
- Sidhu, K.S. (1987). Methodology of Research in Education, New Delhi: Sterling Publishers Pvt. Ltd.
- Srivastava, G.N.P. (1994). Advanced Research Methodology, New Delhi: Radha Publications.
- Travers, R. M.W. (1978). An Introduction to Educational

		1 3 6 '11 37 37 1	
	Research, Macmillan, New York.		
		ravers, R.M.W. (1969). An Introduction to Educational	
		esearch, New Delhi: Sterling Publishers Pvt. Ltd.	
		an Delen, D. B. (1962). Understanding Educational	
	R	esearch, Me Graw Hill, New York.	
	 Van, Dalen, Debonald, B. and Meyer, William J. (1979). Understanding Educational Research: An Introduction, New York: McGraw Hill Co. 		
	• W	Villis, Jerry W. (2007). Foundations of Qualitative	
	R	esearch: Interpretive and Critical Approaches. SAGE	
	Pı	ublication.	
	• Y	oung, P.V. (1960). Scientific Social Surveys and Research,	
	Pı	rentice Hall, New York.	
Evaluation	Practicum: 20 Marks		
	Continuo	Continuous Internal Assessment: 20 marks	
	End- Semester Theory Examination: 60 marks		
Paper Structure for	Full Marks: 60 Time: 3 Hours		
End Semester	Common Instructions:		
	Answers should be based on critical reflection (knowledge,		
	comprehension, application, analysis, synthesis and		
	evaluation)		
	 Candidates are required to give their answers in their own 		
	words as far as practicable		
		Group A (From Module 1)	
	I.	Critical Essay: Answer any two questions out of four	
		questions (2 x $10 = 20$)	
	II.	Critical Short Notes: Answer any two questions out of	
		four questions $(2 \times 5 = 10)$	
	Group B (From Module 2)		
	III.	Critical Essay: Answer any two questions out of four	
		questions $(2 \times 10 = 20)$	
	IV.	Critical Short Notes: Answer any two questions out of	
		four questions $(2 \times 5 = 10)$	

Semester	II	
Paper Number		
No. of credits	5 + 1	
Paper Title	MAEDCR23: Curriculum Studies	
Theory/ Composite	Composite	
No. of periods	5 Theory and 1 Practicum	
assigned per week		
Course descriptive/	 Understand the meaning, concept and types of 	
objective	curriculum	
	 Understand the foundations of curriculum 	
	 Know the role of various statutory bodies in curriculum development 	
	 Apply various principles of curriculum development 	

- Know the issues in curriculum construction and evaluation
- Get acquainted with curricula designing, and models of curriculum

Syllabus

MODULE 1 (30 Marks)

Unit-I: Concept of Curriculum

- Meaning, Characteristics and Types of Curriculum
- Nature & Scope of Curriculum
- Necessity of curriculum
- Principles of curriculum construction
- Curriculum as a process

Unit-II: Foundation and role of statutory bodies in curriculum:

- Stages in the Process of Curriculum development
- Role of National level Statutory Bodies UGC, NCTE and University in Curriculum Development

Unit-III: Curriculum change

- Meaning and types of Curriculum change
- Factors affecting curriculum change
- Approaches to curriculum change
- Role of students, teachers and educational administrators in curriculum change and improvement
- Scope of curriculum research and Types of Research in Curriculum Studies
- Critical Evaluation of STEM Curriculum

Unit-IV: Curricula Studies

- Ordered Procedures for Transaction
- Models of Curriculum Construction and Curriculum implementation
- Content and its organization-The spiral approach
- Instructional System, Instructional Media, Instructional Techniques and Material in enhancing curriculum Transaction

MODULE 2 (30 Marks)

Unit-V: Models of Curriculum Design-I

- Traditional and Contemporary Models
- Academic / Discipline Based Model
- Competency Based Model
- Social Functions / Activities Model [social reconstruction]

	T = 1		
	Technical and Non Technical Model of Curriculum		
	Unit-VI: Models of Curriculum Design-2		
	 Individual Needs & Interests Model Outcome Based Integrative Model Intervention Model C I P P Model (Context, Input, Process, Product Model) Unit-VII: Curriculum Evaluation-1 		
	 Concept, nature and need of Curriculum Evaluation Criteria and approaches for Curriculum Evaluation Types of Curriculum Evaluation 		
	Unit-VIII: Curriculum Evaluation-2		
	 Models of Curriculum Evaluation: Tylerøs Model, Stakesø Model, Scrivenøs Model, Kirkpatrickøs Model Factors influencing changes in Curriculum Evaluation Recent trends in Curricula studies and Curriculum Evaluation 		
Mode of	Lecture, Discussion, Case Study, Experiments, Problem		
Transaction	solving, Film Show, Report		
Practicum	 Prepare a report on any one: A critical study of the undergraduate curriculum of any department under the Choice Base Credit System (CBCS) An evaluative report on any one STEM Educational 		
	 Institution/Education Institute following the STEM curriculum A critical evaluation of any school textbook of the higher secondary curriculum with regard to the core and peripheral components A comparative study of the CBSE curriculum and the ICSE curriculum of the Higher Secondary Stage of 		
	Education		
Readings	 Agarwal, J. C. I. (1990) Curriculum Reform in India. Delhi: Doaba. Biswas, N.B. (1999). Curriculum Studies: A model for SAARC Countries. New Delhi: Indian Publishers Distributors. Brent, Allen (1978). Philosophical Foundations for the Curriculum. Boston: Allen and Union. Das, R. C. (1987). Curriculum and Evaluation. New Delhi: NCERT. Dell, Ronald C. (1986). Curriculum Improvement: Decision 		
	Making & Process. (6th ed.). London: Allyn & Bacon Inc.		

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- Nishet, Stanley (1977). Purpose in the Curriculum. London: University of London.
- Oerr, J.F. (Ed.)(1968). Changing the Curriculum. London: University of London Press.
- Ragan, W.B (*). Modern Elementary Curriculum. U.S.A:Holt Rinchard and Winston INC.
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- Page.
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 (1980). Curriculum Planning for Better Teaching & Learning. (4th ed.). New York: Holt Ranehart & Winston.
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		aylor, R. (*). Basic Principles of Curriculum. Chicago:	
		hicago University Press.	
		rum J. Lyod. (1967). Secondary School Curriculum	
	In	nprovement. New York: Prentice-Hall.	
	• T	yler, Ralp W. (1962). Curriculum Development: Theory	
	ar	nd Practice. New York: Harcourt Brace,	
	• Jo	ovanovich Inc.	
	• T	yler, Ralp W. (1974). Basic Principles of Curriculum &	
	In	struction. Chicago: The University of Chicago Press.	
	• U	NESCO (1981). Curricula & Lifelong Education. Paris:	
	U	NESCO.	
	• W	heeler, D. K. (1967). Curriculum Process. London:	
	U	niversity of London Press.	
Evaluation	Practicum: 20 Marks		
	Continuo	us Internal Assessment: 20 marks	
	End- Semester Theory Examination: 60 marks		
Paper Structure for	Full Marks: 60 Time: 3 Hours		
End Semester	Common Instructions:		
	Answers should be based on critical reflection (knowledge,		
	comprehension, application, analysis, synthesis and		
	evaluation)		
	 Candidates are required to give their answers in their own 		
	W	ords as far as practicable	
		Group A (From Module 1)	
	I.	Critical Essay: Answer any two questions out of four	
		questions $(2 \times 10 = 20)$	
	II.	Critical Short Notes: Answer any two questions out of	
		four questions $(2 \times 5 = 10)$	
	Group B (From Module 2)		
	III.	Critical Essay: Answer any two questions out of four	
		questions $(2 \times 10 = 20)$	
i	IV.	Critical Short Notes: Answer any two questions out of	
	1 V .	four questions $(2 \times 5 = 10)$	

Semester	II		
Paper Number			
No. of credits	5 + 1		
Paper Title	MAEDCR24: History, Politics and Economics of Education		
Theory/ Composite	Composite		
No. of periods	5 Theory and 1 Practicum		
assigned per week	-		
Course descriptive/	After undergoing the course content, the student will be able		
objective	to:		
	 The characteristics of education in ancient India. The characteristics and development of education in medieval India. 		

	The milestones of educational development in India in the British period.
Syllabus	Module 1: (30 marks)
	Unit-I Ancient Period

Synoptic study of Vedic, Brahmanic, Buddhist and Jain Education

in Ancient India with respect to:

• Aims and Objectives

• Subjects of Study

• Methods of teaching including teacher-pupil relationship

• Evaluation System

• Centre of Learning

• Education of Women

Unit II Medieval Period

A brief study of education in Sultan and Mughal periods in India with special Reference to:

• Aims and Objectives

• Subjects of Study

• Methods of teaching including teacher-pupil relationship

• Evaluation System

• Centre of Learning

• Education of Women

Unit III Colonial Period (Upto 1947)

• Early Missionary Activities

• Charter Act - 1813, Oriental and Occidental controversy

• Macaulayøs Minute - 1935

• Adams report - 1835-38

• Education Despatch - 1854

• Stanleyøs Despatch ó 1859

Education Commission ó 1882

• Lord Curzon with reference to University Commission

- 1902 and University Act- 1904.

Sadler Commission ó 1917

• Origin and Development of CABE

• Hartog Committee Report - 1929

• Wood Abott report ó 1937

• Wardha Scheme ó 1937

Sergeant Committee Report ó 1944

Unit IV Development of Education After 1947 Recommendations of different commissions

Radhakrishnan Commission ó 1948-49

Mudaliar Commission - 1952-53

Kothari Commission ó 1964-66

National Education Policy ó 1986, POA ó 1992

Module 2: (30 marks)

Unit-V Recent Initiatives in Indian Education

- Sarva Shiksha Abhiyan
- National Curriculum Framework 2005
- Rashtriya Madhyamik Shiksha Abhiyan ó 2009
- Right to Education Act 2009
- Knowledge Commission ó 2009
- Rashtriya Uchchatar Shiksha Abhiyan (2013)
- NEP 2020

Unit VI Political perspective of Education

- Relationship between Politics and Education, Perspectives of Politics of Education- Liberal, Conservative and Critical
- Aims of Indian Education in the Context of Democratic, Secular, Egalitarian and Humane Society
- Relationship between Education and Democracy, Education and Political Development, Education for Political Development and Political Socialization
- Role of State and Civil Society in Education, Education and National Integration, Education for Citizenship Building
- Approaches to understanding Politics (Behaviouralism, Theory of Systems Analysis and Theory of Rational Choice)

Unit VII Education and Economics

- Education as Consumption; Education as Investment; Recent Trends in Economics of Education.
- Economic Growth and Economic Development. Education as a Prerequisite to Economic Development.
- Concepts of Human Development Index (HDI), Millennium Development Goals (MDG)

Unit VIII- Economic Perspective of Education

- Concept and Scope of Economics of Education, Public & Private Goods, Basic Need, Human Rights
- Education as Investment, Education as Social Production, Economic Growth & Economic Development, Poverty, Inequality.
- Education and Human Development, Human Development Index (HDI)

		Concept of Educational Finance, Educational finance at		
		 Concept of Educational Finance, Educational finance at Micro and Macro Levels, Concept of Budgeting 		
Mode of	Lecture, Discussion, Case Study, Experiments, Problem			
Transaction	solving, Film Show, Report			
Practicum		a report on any one:		
	-	Role of Education for sustainable development in the NPE		
		2020		
	• A	A critical review of the educational implications of the		
	F	Right to Education Act 2009 on government and private		
	S	chools		
		Awareness camps among girl students about various		
	S	chemes and scholarships available to them		
Readings		ilestones in Ancient, Mediaeval Education in India ó B.R.		
		ırkait		
		ilestones in Modern Indian Education ó B.R. Purkait		
		ncient Indian Education ó Nrisingha Prasad		
		ukhopadhyay		
		ncient Indian Education ó R.K. Mukherjee		
		andmarks in the Modern Indian Education ó J.C. Aggarwal		
		illestones in Modern Indian Education 6 B.R. Purkait.		
		Modern Indian Education ó Planning & Development ó B.B. Phott		
		Bhatt History of Education in India 6 R. N. Dash		
		 History of Education in India ó B. N. Dash Modern India Education: Policies, Progress & Problems ó 		
		C.P.S. Chauhan		
		• Educational reforms in India for the 21 st century ó J.C.		
		ggarwal		
Evaluation		Practicum: 20 Marks		
_ , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Continuous Internal Assessment: 20 marks		
		nester Theory Examination: 60 marks		
Paper Structure for	Full Mar	ks: 60 Time: 3 Hours		
End Semester	Common	Instructions:		
		nswers should be based on critical reflection (knowledge,		
		omprehension, application, analysis, synthesis and		
		evaluation)		
		andidates are required to give their answers in their own		
	W	ords as far as practicable Group A (From Module 1)		
	I.	Critical Essay: Answer any two questions out of four		
	1.	questions (2 x $10 = 20$)		
	II.	Critical Short Notes: Answer any two questions out of		
		four questions $(2 \times 5 = 10)$		
		Group B (From Module 2)		
	III.	Critical Essay: Answer any two questions out of four		
		questions $(2 \times 10 = 20)$		
	IV.	Critical Short Notes: Answer any two questions out of		
		four questions $(2 \times 5 = 10)$		

	 Comparative Education: A Comparative Study of
	Educational Systems, Yogendra K. Sharm, Kanishka
	Publishers, 2004, 9788173916120 5
	Comparative Education: Exploring Issues in International
	Context by Patricia K.• Kubow and Paul R. Fossum (11
	January 2006).
	Comparative Education: The Construction of a Field (CERC)
	Studies in Comparative Education) by Maria Manzon (7
	July 2011).
	• Comparative Education: The Dialectic of the Global and the
	Local by Robert F.• Arnove and Carlos Alberto Torres (13 September 2007).
	Comparative Education: A Study of Educational Factors and
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Evaluation	Practicum: 20 Marks
Lvaidation	Continuous Internal Assessment: 20 marks
	End- Semester Theory Examination: 60 marks
Paper Structure for	Full Marks: 60 Time: 3 Hours
End Semester	Common Instructions:
Ziid Selliestei	Answers should be based on critical reflection (knowledge,
	comprehension, application, analysis, synthesis and
	evaluation)
	Candidates are required to give their answers in their own
	words as far as practicable
	Group A (From Module 1)
	I. Critical Essay: Answer any two questions out of four
	questions $(2 \times 10 = 20)$
	II. Critical Short Notes: Answer any two questions out of four
	questions $(2 \times 5 = 10)$
	Group B (From Module 2)
	III. Critical Essay: Answer any two questions out of four questions $(2 \times 10 = 20)$
	questions $(2 \times 10 = 20)$ IV. Critical Short Notes: Answer any two questions out of four
	questions $(2 \times 5 = 10)$
	questions (2 A 5 – 10)