SYLLABUS FOR

MASTER OF EDUCATION

(M.Ed.)

2020-2023



SCHOOL OF EDUCATION

Baba Ghulam Shah Badshah University

Rajouri (J&K)-185234

Course Structure for M.Ed. Semester-I

Course Code	Course Title	Credit Value	Internal Marks	External Narks	Total Marks
	Core Courses				
M.Ed 121	Philosophical Perspectives of Education-I	4	40	60	100
M.Ed 122	Psychological Foundations of Education-I	4	40	60	100
M.Ed 123	Development of Education System in India	4	40	60	100
M.Ed 124	Methodology of Educational Research-I	4	40	60	100
Practicum					
M.Ed 125	Self-Development (Communication and Expository Writing)	2	25	25	50
M.Ed 126	Computer Fundamentals and its Application	2	25	25	50
	Total	20	210	290	500

Aggregate marks of semester-I = 500 Total credits = 20

Prof. G.M.Malik Pr	rof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi
Dr. Sheikh Aabid Di	r. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

Course Structure for M.Ed.

	Semester-I	L			
Course	Course Title	Credit	Internal	External	Total
Code		Value	Marks	Narks	Mark
	Core Courses				
M. Ed 221	Sociological Foundations of Education-I	4	40	60	100
M. Ed 222	Philosophical Perspectives of Education-II	4	40	60	100
M. Ed 223	Psychological Foundations of Education-II	4	40	60	100
M. Ed 224	Comparative Education	4	40	60	100
Choice Based (Dpen Elective Course (Students are required	to opt any	one of the fol	lowing courses)
Math-201	Mathematical Tools for Real World	4	40	60	100
IT- 202	Soft Skills in Information Technology	4	40	60	100
Comp- 203	Computer Applications and Operations	4	40	60	100
Bio-204	Fundamentals of Biotechnology	4	40	60	100
Bot-205	Mysteries of Green Plants	4	40	60	100
Bot - 206	Botany in Rural Development	4	40	60	100
Zol – 207	Nutrition, Health & Hygiene	4	40	60	100
Arab – 208	Fundamentals of Arab Language	4	40	60	100
Eng – 209	Fundamentals of English	4	40	60	100
Eco – 211	Principles of Banking	4	40	60	100
HT – 212	Basic of Tourism and Travel Agency	4	40	60	100
HT – 213	Tourism Resources of J&K	4	40	60	100
Mgt-214	Business Communication and Soft Skills	4	40	60	100
	Total	20	200	300	500

Aggregate marks of Semester-II = 500 Total credits = 20

Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi
Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

Course Structure for M.Ed. Semester-III

Course Code	Course Title	Credit Value	Internal Marks	External Narks	Total Marks
	Core Courses				
M. Ed 321	Methodology of Educational Research-II	4	40	60	100
M. Ed 322	Sociological Foundations of Education-II	4	40	60	100
M. Ed 323	Educational Measurement and Evaluation	4	40	60	100
M. Ed 324	Field Attachment/Internship	4	40	60	100
Choice Ba	sed Complimentary Elective courses (following co		e required to	o opt any one	of the
M. Ed 325	Environmental Education	4	40	60	100
M. Ed 326	Gender Studies	4	40	60	100
M.Ed 327	Peace Education	4	40	60	100
M. Ed 328	Inclusive Education	4	40	60	100
M. Ed 329	Mental Health and Education	4	40	60	100
M. Ed 330	Information and Communication Technology	4	40	60	100
M. Ed 331	Early Childhood Care and Education	4	40	60	100
	Total	20	200	300	500

Aggregate marks of semester-III = 500 Total credits = 20

Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi
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	Semeste	er-1v			
Course	Course Title	Credit	Internal	External	Total
Code	Core Courses	Value	Marks	Narks	Marks
M. Ed 421	Statistics in Education and Psychology	4	40	60	100
M. Ed 422	Teacher Education	4	40	60	100
M. Ed 423	Educational Administration and Management	4	40	60	100
M. Ed 424	Dissertation(for first ten meritorious students) is compulsory and optional for remaining students OR (Any two of the following Optional Papers)	8	80	120	200
	Optional Papers (Any two of the follo	owing in p	lace of Disser	rtation)	
M. Ed 425	Instructional Technology	4	40	60	100
M. Ed 426	Guidance and Counseling	4	40	60	100
M. Ed 427	Value Education	4	40	60	100
M. Ed 428	Education of Disadvantage Groups	4	40	60	100
M. Ed 429	Special Education	4	40	60	100
M. Ed 430	Concepts & Issues in Curriculum	4	40	60	100
M. Ed 431	Foundations of Distance Education	4	40	60	100
	Total	20	200	300	500

Course Structure for M.Ed. Semester-IV

Aggregate marks of semester-IV = 500 Total credits = 20

Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi
Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

FIRST SEMESTER

Course Code: M.Ed. -121 **Course Code: Philosophical Perspectives of Education-I Duration of Exam. 3 hrs** Credit: 04 **COURSE OUTCOMES**

Max. Marks: 100 Internal: 40 **External: 60**

Ms. Sayema Kouser

The contents of this course are designed to achieve the following general objectives:

CO1. To enable the student to understand the philosophical origins of educational theories and

practices.

CO2.To enable the student to develop a philosophical outlook towards educational problems.

CO3. To help the student to understand the contribution of the important philosophical school to the theory and practice of education.

CO4. To help the student to understand the contribution of the great thinkers to the theory and practice of education.

CO5.To enable the students to analyze and evaluate the fundamental postulates of the Indian Schools of philosophy and their implications for Education.

COURSE OUTLINE Unit I: Philosophy and Education 10 hrs • Meaning and Scope of Philosophy • Meaning and Scope of Education • Relationship of Education & Philosophy • Functions of Philosophy **Unit II: Fundamental Educational and Philosophical Issues** 10 hrs • Epistemology and Education • Metaphysics and Education • Axiology and Education **Unit III: Western Schools of Philosophy** 10 hrs • Naturalism • Idealism • Pragmatism(With special reference to Concepts of Knowledge, Reality and Values, Their educational implications for Aims, Content, Methods of teaching and Role of Teacher.) Prof. G.M.Malik Prof. M.Y. Ganai Dr. Nayyar Jabeen Dr. Nasreen Ousar Dr. A.A. Andrabi Dr. Sheikh Aabid Dr. Ghulam Sarwer Dr. Sheeraz Ayoub Ms. Rafia Khan

Unit IV: Indian Schools of Philosophy

- Buddhism
- Jainism
- Islamic Traditions(With special reference to concepts of knowledge, Reality and Values, their educational implications for Aims, Content, Methods of teaching and Role of Teacher).

Unit V:Western Thinkers:

- Peters
- Bertrand Russell
- Immanuel Kant

(With special reference to concepts of knowledge, Reality and Values, their educational implications for Aims, Content, Methods of teaching and Role of Teacher).

SUGGESTED READINGS

- Mukherjee, R. K. Ancient Indian Education, Delhi, MotilalBanarasidas, 1974.
- · Narareth, M. P. Education Goals, Aims and Objectives, New Delhi, Vikash. 1984.
- · Narvene, V.S. (1978) Modern Indian Thoughts, New York, Orient Longmans Ltd.
- Nigel, L., Smeyers. P., Smith, R., & Standish, P., (2003) The Blackwell Guide to the Philosophy of Education, Blackwell Publishing Ltd.
- Pandey, R. S. An Introduction to Major Philosophies of Education, Agra, VinodPustakMandir. 1996.
- Park J. (Ed) (1963) Selected Readings in Philosophy of Education, New York: The MacMillan Company.
- Rusk, Robert R. (1962) Philosophical Bases of Education, Warwick Square: University of London.
- SaxenaSwaroop, N.R. (2001) Philosophical and Sociological Foundations of Education, Meerut: Surya Publication.
- Sodhi, T.S. &Suri, Aruna (1998) Philosophical and Sociological Foundations of Education, Patiala: Bawa Publication.

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

10 hrs

Course Code: M.Ed. -122Max. Marks: 100Course Title: PSYCHOLOGICAL FOUNDATIONS OF EDUCATION-IInternal: 40Duration of Exam. 3 hrsExternal: 60

Credit: 04

COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives:

CO1. To develop appreciation and understanding about the Concepts of Psychology and Educational Psychology and implications of human diversity for organizing educational programmes.

CO2. The course will enable the learners to understand how psychological knowledge and procedures given by various schools of psychology may be applied to the solution of educational problems.

CO3. To develop understanding about different aspects of human development from infancy to adolescence.

CO4. To develop understanding about the concept of learning and to apply different methods of learning in their daily life.

CO5. To develop an appropriate understanding about Intelligence and motivation in terms of its concept and theories.

10 hrs

10 hrs

10 hrs

COURSE OUTLINE

Unit I: Education and Psychology

- Concept of Education and Psychology
- Relationship of Education and Psychology
- Concept and functions of Educational Psychology
- Individual Diversities- Nature versus Nurture and Universal versus Contextual
- Implications of Human Diversity for organizing Educational Programmes

Unit II: <u>Schools of Psychology</u>

- Behaviorism
- Psychoanalysis
- Gestalt Psychology
 - -Their basic tenets and educational implications

Unit III: Growth and Development

- Concept of Growth and Development
- Infancy,
- Childhood
- Adolescence
- Characteristic features of Physical, Social, Emotional and Intellectual Development of all the above three stages with their Educational implications.

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

Unit IV: <u>Theories of Learning</u>

- Pavlov's Classical Conditioning Theory
- Skinner's Operant Conditioning Theory
- Gagne's learning Theory

Unit V: Intelligence & Motivation

- Concept of Intelligence
- Guilford's Structure of Intellect
- Concept of Motivation & Maslow's Theory
- Attributional Theory of Motivation

Books Recommended

- 1. Aggarwal, J.C. (2006). *Psychology of Learning and Development*. New Delhi: Shipra Publications.
- 2. Anastasi, A. and Susana U. (2010). Psychological Testing. New Delhi: PHI Learning Pvt.Ltd.
- 3. Barry and Johnson (1964) Classroom Group Behaviour. New York: Macmillan.
- 4. Bhatnagar, Suresh &Saxena, A. (2001) Advanced Educational Psychology, Surya Publications, Meerut.
- 5. Bigge, M.C. and Row (1971). *Learning Theories for Teachers* (2nd Ed.). New York: Harper Collins.
- 6. Bower, G.H. and Hilgard, E.R. (1981). *Theories of Learning*. New Jersey: Prentice Hall Inc. Englewood Cliffs.
- 7. Dandapani, S. (2004). *Advanced Educational Psychology*. New Delhi: Anmol Publications Pvt. Ltd.
- 8. Dutt, N.K. (1974). Psychological Foundations of Education. Doaba House, Delhi,
- 9. Gray, C., and MacBlain, S. (2012). Learning theories in childhood. Sage.
- 10. Hergenhann, R.B., & Olson, H.M. (1997). *An Introduction to Theories of Learning* (5th ed.). Prentice Hall.
- 11. Hilgard, E.R. (1975)Theories of Learning, and Bowrer, G.H. Englewood Cliff, New Jersey,
- 12. Kakkar, S.B. Educational Psychology, Prentice-Hall of India, 1993
- 13. Laak, J.F.J., Gokhale, M., & Desai, D. (Ed.). (2013). Understanding psychological assessment: A primer on the global assessment of the client's behavior in educational and organizational setting. New Delhi: Sage.
- 14. McLaughlin, C., and Holliday, C. (2013). *Therapy with children and young people: Integrating counseling in schools and other settings*. Sage.
- 15. Myers, G.D. (1996). Exploring Psychology (3rd ed.). Worth Publishers.
- 16. O'Reilly, M., and Parker, N. (2014). *Doing mental health research with children and adolescents: A guide to qualitative methods.* Sage
- 17. Santrock, W. J. (2006). *Psychology Essentials 2* (Updated ed.). Tata McGraw Hill Edition.
- 18. . Skinner, C.E. (2003). Educational Psychology, Fourth Edition Prentice Hall of India Pvt. Ltd.
- 19. Tomar, Monika and Kumari, Sarita (2005). *Educational Psychology*. New Delhi: Shree Publishers and Distributors.
- 20. Woolfolk, A. (2006). Educational Psychology. New Delhi: Pearson Publications.

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Ms. Beenish Majid Ms. Mahnaz AKhter

10 hrs

Course Code: M.Ed. -123 **Course Title: Development of Education System in India Duration of Exam03:00hrs** Credit: 04

Max. Marks: 100 Internal: 40 External: 60

COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives:

CO1: To enable the students to know about educational system, the various committees and commissions constituted for the progress of education during the pre-independent India.

CO2: To enable the students to know about educational system, the various committees and commissions constituted for the progress of education during the post-independent India.

CO3: It will also help them to know and explain the various issues and trends of education in India.

CO4: To enable the learners to understand the philosophy of open and distance learning system in India.

CO5: The course will enable the student teachers to develop understanding of the education as a subsystem of society.

COURSE OUTLINE

Unit I:	<u>Histori</u>	<u>cal Perspectives of Education in India before Independence</u> 10 hrs				
	i)	Wood's Despate	Wood's Despatch (Recommendations and Historical event leading to			
		dispatch)				
	ii)	Hunter Commis	sion (Recommendati	ons on primary Educ	cation and	
		Secondary Educ	cation)			
	iii)	Sargent commit	tee (Major proposal o	of the committee, sug	ggestions of	
		the commission	on Elementary, Seco	ondary and Higher e	ducation)	
	iv)	Sadler Commission (Recommendations on Secondary and University				
		Education)				
Unit II:	His	torical Perspective	s of Education in In	dia after Independe	ence10 hrs	
	i)	University Education Commission -1948-49 (background and				
		appointment of	the commission and	its Recommendation	s on Higher	
		education)				
	ii)	Secondary Educ	cation Commission -1	1952-53 (Report of th	he	
		commission on	the aims of re-organ	ization and Curricul	um	
		Construction of	secondary education)		
	iii)	Indian Educatio	n Commission – 196	4-66 (Appointment of	of the	
		Commission an	d its major recommen	ndations)		
	iv)	National Policy	on Education-1986 (Major recommendat	ions	
Prof. G.M.Ma	lik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi	
Dr. Sheikh Aa	bid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser	
Ms. Beenish Majid Ms. Mahnaz AKI						

Unit III: <u>Expansion in Indian Education</u>

- i) Education for all: UEE provisions, crisis, challenges and remedies
- ii) Education for all: RMSA provisions, crisis, challenges and remedies
- iii) Higher education in India: Access, equity and quality
- iv) RUSA: Recommendations, issues, concept of autonomy and accountability in higher education

Unit IV: <u>Equalization of Education</u>

10 hrs

10 hrs

- i) Equalization of educational opportunities : Inclusion of girls (gender issues), disadvantaged, marginalized and minorities
- Constitutional provisions for education and directive principles related to the upliftment of women, disadvantaged, marginalized and minorities
- iii) Right to education as fundamental right (RTE-2009)
- iv) Salient features and Provisions of J&K Education Act (2002)

Unit V: Open and Distance Learning

- i) Historical Background of distance education
- ii) Meaning, need and importance of distance education
- iii) Objectives of distance education; Problems and remedial measures of distance education.
- iv) Relevance of distance education in the present system of education in India
- v) Role of Distance Education Bureau (DEB) in maintaining the standard and quality of distance education in India

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

Seminars, Special lectures, Tutorials, Term Papers and Practicum 10 hrs

Note for paper setters

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 mark. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Recommended Books:

- Altekar, A.S. (1944). Education In Ancient India. Benaras :Nand Kishore& Bros.
- Blackwell, Fritz (2004).*India: A Global Studies Handbook*, ABC-CLIO, Inc., ISBN 1-57607-348-3.
- Chauhan, C. (1990). Higher Education In India New Delhi: Ashish Publishing House.
- Dash, M.(2000), Education in India: Problems and Perspectives, Delhi: Eastern Book Corporation.
- Ellis, Catriona. (2009). Education for All: Reassessing the Historiography of Education in Colonial India.*History Compass*, (March 2009), 7#2,pp 363–375
- Ghosh, D.K. (1983). University System in India. Jabalpur: Rahul Publications.
- Ghosh S. C. (2007). History of Education in India, New Delhi: Eastern Book
- Corporation.
- Govt. of India: Programme of Action National Policy on Education (1986). Ministry of Human Resource Development, New Delhi.

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Course Code: M.Ed. -124Max. Marks: 100Course Title: METHODOLOGY OF EDUCATIONAL RESEARCH-IInternal: 40Duration of Exam. 3 hrsExternal: 60

Credit: 04

COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives:

CO1. To develop a research orientation among students and to acquaint them with fundamentals of research methodology and to develop an understanding of the basic framework of research process.

CO2. To identify the several components of research approaches that characterize quantitative and qualitative research methods; similarities and differences, and the basis of choosing each form of research.

CO3. To identify and select appropriate theoretical and conceptual basis for undertaking a research problem and to design a study to address a research problem.

CO4. To identify various sources of information for literature review.

CO5 . To help students develop a thorough understanding of the concept of sample and population and to identify various techniques of sampling.

COURSE OUTLINE

Unit I: <u>Research i</u>	n Education			10 hrs
Educational	l Research: Concept	, Need & significanc	e	
 Scientific in 	nquiry and theory de	evelopment		
• Levels of re	esearch: Fundamenta	al, Applied & Action	research	
Unit II: <u>Research</u>	<u>Paradigm</u>			10 hrs
Qualitative	e			
Quantitativ	ve			
Mixed Res	search			
Unit III: Research	n Problem and Hyp	othesis		10 hrs
Research Pa	roblem and its Ident	ification		
• Delineatin	g and Operationaliz	ation of Variables		
• Hypothesis	s – Formulation, Ch	aracteristics & Types	5	
Preparation	n of Research Propo	osal – Purpose & Step	DS	
Unit IV: <u>Review o</u>	_	1 1	10 hrs	5
• Purpose of	review of literature)		
 Sources of 	reviewing the litera	ature		
	g the review of litera			
	-			
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Unit V: <u>Sampling</u>

10 hrs

- Population and Sample
- Probability Sampling: Simple Random, Cluster, Stratified and Multi Stage.
- Non-probability Sampling: Quota, Judgment and Purposive

Books Recommended

- **1.** Best J.W. (1999). *Research in Education*, New Delhi: Prentice Hall of India Pvt. Ltd.
- **2.** Borg, W.R. and Gall, M.D. (1983). *Educational Research An Introduction*, New York: Longman, Inc.
- 3. Christensen, L. (2007). Experimental Methodology. Boston: Allyn& Bacon.
- **4.** Clive Opie (2004). *Doing Educational Research- A Guide for First time researchers*. New Delhi: Vistar Publications.
- **5.** Fraenkel, J.R., Wallen, N.E. (1996). *How to Design and Evaluate Research in Education*. New York: McGraw Hill.
- **6.** Kaul, Lokesh (1984). Methodology *of Educational Research*. New Delhi: Vikas Publications.
- 7. Kerlinger, F.N. (1986). *Foundations of Behavioural Research*. Fort Worth, TX: Harcourt Bmce Jovanovich.
- **8.** Kirkapatrick, D.L. (2005). Evaluating training Programmes: The four Levels. San Francisco: Brrett-Kochler.
- **9.** Jill Porter & Penny Lacey (2005). *Researching Learning Difficulties- A Guide for Practitioners*. Paul Chapman Publishing.
- **10.** Pamela Maykut& Richard Morehouse (1994). *Beginning Qualitative Research- A Philosophic and Practical Guide*. The Falmer Press London. Washington D.C.
- 11. Panneerselvam, R. (2011). Research Methodology. India: PHI Publishers.
- **12.** Patton. M.Q. (2002). Qualitative Research and Evaluation Methods. Thousand Oaks: C.A: Sage.
- **13.** Reason, P. & Bradbury, H. (Eds) (2006). Handbook of action research: Concise paperback edition: Thousand Oaks, CA: Sage.
- **14.** Scott, David & Usher, Robin (1996). *Understanding Educational Research*. New York: Rout ledge.
- 15. Shank, G.D. (2002). Qualitative Research. Columbus, ott: Merill, Prentice Hall.
- **16.** Sharma, Bharti (2004). *Methodology of Educational Research*. New Delhi: Vohra Publishers and Distributors.
- **17.** Sharma, S.R. (2003). *Problems of Educational Research*. New Delhi: Anmol Publications Pvt. Ltd.
- **18.** Stake, Robert E. (1995). *The Art of Case Study Research*. Thousand Oaks: C.A: Sage.
- **19.** Travers, Robert M.W. (1978). *An Introduction to Educational research* (4th edition). London: MacMillan.
- **20.** Van Dalen, Debonald, B. and Meyer, William J. (1979) Understanding *Educational Research: An Introduction*. New York: McGraw Hill.

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Course Code: M.Ed. - 125Max. Marks: 50Course Title: Self Development (Communication & Expository Writing)Internal: 25Credits: 02External: 25Credita: 02External: 25

COURSE OUTCOMES

CO1: To enhance the ability of students to listen, converse, speak, present, explain and exposit

ideas in groups and before an audience through group discussions, seminars and workshops.

CO2: The course will expose the learners towards writing of newspaper articles, book reviews and research papers.

CO3: It will further enable them to write expository writing in the form of poster and power point presentations.

CO4: It will further enable to write the References and Bibliography.

CO5: It will enable them to face the different Interviews, Vivo-voce etc.

Course Content:

- i) Concept of communication, types and principles of communication; importance of communication, purpose of communication, communication media, effective communication skills (listening, managing stress, emotional awareness)
- ii) Barriers to effective communication; Remedial measures to overcome the barriers of communication
- iii) Technological advances in communication 10 hrs
- iv) Poster presentations: Concept and preparation
- v) Preparation of a news paper article and book review; Writing a research paper: Essential components; Characteristics of a good research paper

Transactional Mode:

Through both theoretical and practical mode 10 hrs

Sessional work:

Writing a research paper, a news paper article and book review Communication exercises

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

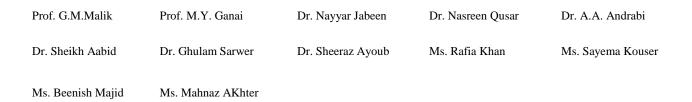
Seminars, Special lectures, Tutorials and Practicum

10 hrs

Mode of Examination

Sessional Assignment: 25 marks will be awarded on the basis of daily attendance, performance in the practical components like assignments, poster presentations, newspaper articles, book review etc.

University/External Examination: 25 marks will be awarded on the basis of power-point presentation/poster presentations before an expert (any one from the BGSB University) on different themes to be selected by students themselves. The panel for external examination shall be comprised of the head of the Department, concerned teacher who shall be the internal examiner and the external examiner nominated by the university.



Course Code: M.Ed. - 126 Course Title: Computer Fundamentals and its Applications Credits: 02 COURSE OUTCOMES

Max. Marks: 50 Internal: 25 External: 25

CO1: The objective of the course is to acquaint students with the hardware and software approaches of micro-computer and train them to use computers for day-to- day working.

CO2: It will enable them to access the internet and use various search engines for searching the knowledge available on different websites.

CO3: It will also help the learners in calculating various numerical calculations by using MS Excel.

CO4: To provide a rich learning experience for student teachers through various ICT tools to enable them to engage diverse classroom contexts.

CO5: To help the student teachers to critically assess the quality and efficacy of resources and tools available

Unit I: <u>Basic Organization of Computer</u>

- i) Characteristics of computers
- ii) Components and peripherals
- iii) Input devices
- iv) Output devices
- v) Memory or storage devices

Unit II:

Computer Networking

- i) Types of Networks
- ii) Working with internet: Uses of Internet, World Wide Web (www), Internet Address, Web Browsers, URL, Domain names and searching Information via internetEmail:
- iii) Creating Email address
- iv) Configuring email account
- v) Receiving and sending email
- vi) Sending attachment via email
- vii) Maintaining address book of email

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Ms. Beenish Majid Ms. Mahnaz AKhter

5hrs

Unit III:	Intro	oduction to MS-Word	
	i)	Starting word Processing	
	ii)	Creating, saving and opening a document	5hrs
	iii)	Text formation, bullets and numbers	
	iv)	Inserting table and pictures	
	v)	Copy, move and delete	
Unit IV	:	Introduction to MS-Excel and power point	
	i)	Introduction to Excel and power point	
	ii)	Working with Cells	5hrs
	iii)	Working with Formula Bar	
	iv)	Creating and Designing slides	
	v)	Working with hyperlinks & Animation	
Seminars, L	ab wor	k, Special lectures, Tutorials, Term Papers and Practicum	10 hrs

Mode of Examination

Sessional Assignment: 25 marks will be awarded on the basis of assignment/practical lab work viz, Creating a file in MS Word, maintaining a file, Creating and maintaining a file in MS Excel format, Preparing a power point presentation, Browsing various search engines, Preparing graphical representations, Using the internet and creating an E-mail.

University/External Examination: 25 marks will be awarded on the basis of all the related practical's/lab work before an expert (any one from the BGSB University) on different components of the course mentioned in the syllabi.

Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi
Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser
Ms. Beenish Majid	Ms Mahnaz AKhter			

Ms. Mahnaz AKhter Ms. Beenish Majid

Recommended Books:

A. Text Books

- P. K. Sinha; "Computer Fundamentals" EDd. 2005. BPB, New Delhi.
- Peter Norton, "Introduction to computer", Sixth Edition, MC Graw Hills, New Delhi.

B. <u>Reference Books</u>

- Taxali, "Pc Software", 2005, Tata McGraw Hills, New Delhi.
- Suresh K. basandra, "computer today" 2005, Galgotia publications.
- Peter Norton, "Inside the pc, 2001", SAMS Tech Media.
- Sanjay Sexena, MS Office for Everyone", 2005, Vikas Publications

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

SEMESTER II

Course Code: M.Ed -221	Max. Marks:	100
Course Title: Sociological Foundations of Education-I	Internal:	40
Duration of Exam. 3 hrs	External:	60
Credit: 04		
COURSE OUTCOMES		
The contents of this course are designed to achieve the following	g general objectives	:

CO1. To understand the major concepts of sociology, education and their relationship.

CO2. To develop a thorough understanding of various traditional sociological perspectives.

CO3. To understand concept of social stratification, social mobility and education of the socially and economically disadvantaged sections.

CO4. To enable the student understand the concept of social system and relationship of education with Kinship, Religion, Polity and Economy.

CO5. To understand role of education in cultural context and difference between culture and civilization; acculturation and enculturation; cultural lag and cultural diffusion.

COURSE OUTLINE

Unit I: Edu	cation and Sociology	Y		10 hrs
• Cone	cept of Education and	l Sociology		
• Rela	tionship of Sociology	and Education		
• Educ	cational Sociology an	d Sociology of Educa	tion	
Unit II: Perspe	ctives in Sociology o	f Education		10 hrs
• Function	alism with special re	ference to Emile Durk	cheim	
Conflict	Perspective with spe	cial reference to Karl	Marx (State, ideolog	gy and
Educatio	on)			
• Interacti	onism with special re	ference to George Me	ad	
Unit III: Social	Stratification and s	ocial mobility		10 hrs
• Social S	tratification and socia	l mobility		
• Social ed	quality, social equity	and equality of educat	tional opportunities.	
• Educatio	on of the socially and	economically disadva	intaged sections of th	ne society
with spe	cial reference to sche	duled castes and sche	duled tribes, minorit	ies, women
-	l population.			
Unit IV: Educa	tion and Social Syst	em		10 hrs
	of Social System			
-	on as a Social System	-its characteristics		
	•	th Kinship, Religion, I	Polity and Economy	
	_F		<i>j une 2</i> 00110111j	
Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andr

Prof. G.M.MalikProf. M.Y. GanaiDr. Nayyar JabeenDr. Nasreen QusarDr. A.A. AndrabiDr. Sheikh AabidDr. Ghulam SarwerDr. Sheeraz AyoubMs. Rafia KhanMs. Sayema KouserMs. Beenish MajidMs. Mahnaz AKhter

Unit V: Education and Culture

10 hrs

- Culture, Meaning and Nature of culture, Role of Education in cultural context.
- Difference between culture and civilization, Acculturation and Enculturation.
- Cultural Lag and Cultural Diffusion

Books Recommended:

Ms. Beenish Majid

Ms. Mahnaz AKhter

- 1. Bhattacharya, Srinibas (2000). *Sociological Foundations of Education*. New Delhi: Atlantic Publishers and Distributors.
- 2. Bhavinds, P.V. &Sabu, S. (2014). *Sociological Perspectives on Education*. New Delhi: APH Publishing Corporation.
- 3. Brown, Francis J. (1954). Educational Sociology, New York: Prentice Hall of India.
- 4. Chaudhury, S.K. (Ed.). (2014). Sociology of environment. New Delhi: Sage
- 5. Cook and Cook (1980). Sociological Approach to Education, London: McGraw Hill
- 6. Dewey, John (1966). Democracy and Education, New York: The Freeman's Press.
- 7. Durkheim B. Study of Education, (London: Rutledge and Kegan Paul 1966).
- 8. Govinda, R. (Ed.): *Who Goes to School?* : *Exploring Exclusion in Indian Education*, New Delhi: Oxford.
- 9. Harlambos, M.: Sociology Themes and Perceptives OUP, New Delhi
- 10. Kaur, Kirandeep and Singh Lakhwinder (2011) *Philosophical and Sociological Foundations of Education (Punjabi).* Faridkot: Jashan Publications.
- 11. Kumar, Vijay (2003). *Sociological Foundations of Education*. New Delhi: Sanjay Prakashan.
- 12. MacIver, R.M. and Page, Thomas (1948). Society, New York: Rinehart & Co. Inc.
- 13. Mathur, S.S.: Sociological Approach to Indian Education, Vinod PustakMandir, Agra.
- 14. Nandra, I.S. (2010). *Philosophical, Sociological and Economic Bases of Education*. Patiala: Twenty First Century Publications.
- 15. Ottoway, A.K.C. (1962). Education and Society, London: RoutledgeKegan Paul.
- 16. Panday, K.P. (2010).*Perspectives in Social Foundations of Education*. New Delhi: Shipra Publication.
- 17. Russel, Bertrand (1969). Education and Social Order, London: Unwin.
- 18. Sachdeva, Surjit Singh (2014). *Philosophical and Sociological Foundations of Education* (Pbi.). Patiala: Twenty First Century Publications.
- 19. Sodhi, T.S. & Suri, A. (2003). *Philosophical & Sociological Foundations of Education*, Bawa Publishers, Patiala.

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Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

Course Code: M.Ed. - 222Max. Marks:100Course Title: PHILOSOPHICAL PERSPECTIVES OF EDUCATION-IIInternal: 40Duration of Exam. 3 hrsExternal: 60

Credit: 04

COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives:

CO1. To enable the student to understand the philosophical origins of educational theories and practices.

CO2. To enable the student to develop a philosophical outlook towards educational problems.

CO3. To help the student to understand the contribution of the important philosophical schools to the theory and practice of education.

CO4. To help the student to understand the contribution of the important thinkers to the theory and practice of education.

CO5. To enable the students to analyze and evaluate the fundamental postulates of the discipline of philosophy of Education and its relevance for Education and to enable the students to understand and evaluate the problems of Education (aims, curriculum instructional technique, discipline and human relationship) in terms of the knowledge and insight provided by Educational Philosophy

10hrs

10 hrs

10 hrs

COURSE OUTLINE

Unit I Radical Thought in Education

- Radication- Concept and Meaning
- Paulo Freire- Conscientization
- Ivan Illich-De-schooling Society

Unit II: Western Schools of Philosophy

- Existentialism
- Marxism
- Logical Positivism

(With special reference to concepts of Knowledge, Reality and Values,

Their educational implications for Aims, Content, Methods of teaching and Role of Teacher)

Unit III: Indian Schools of Philosophy

- Nyaya-Vyseshika
- Samkhya-Yoga
- Vedanta

(With special reference to concepts of knowledge, Reality and Values, their educational implications for Aims, Content, Methods of teaching and Role of Teacher).

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Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser
Ms. Beenish Majid	Ms. Mahnaz AKhter			

Unit IV: Indian Educational Thinkers

- Swami Vivekananda
- M.K Gandhi
- Aurobindo Ghosh
- Sir Mohammad Iqbal (A detailed discussion on contribution of the above educational thinkers to educational thought in India.

Unit V: Philosophy of Education as Reflected in

- Plato 'Republic'
- Aristotle's 'Politics'
- Dewey's 'Democracy and Education' (Salient feayures and contribution in terms of Educational Implications)

SUGGESTED READINGS

- McChellan, J.E. Philosophy of Education, New Jersey, Prentice Hall Inc, 1976.
- Moon, Bob (Edited) International Companion to Education, London, Routledge, 2000.
- · Morris, V. Existentialism in Education, New York, Harper & Row, 1966.
- Mukherjee, R. K. Ancient Indian Education, Delhi, Motilal Banarasidas, 1974.
- · Narareth, M. P. Education Goals, Aims and Objectives, New Delhi, Vikash. 1984.
- · Narvene, V.S. (1978) Modern Indian Thoughts, New York, Orient Longmans Ltd.
- Nigel, L., Smeyers. P., Smith, R., & Standish, P., (2003) The Blackwell Guide to the Philosophy of Education, Blackwell Publishing Ltd.
- O'Connor. J. An Introduction to the Philosophy of Education, Agra, Vinod Pustak Mandir. 1995.
- Pandey, K.P. (1983) Perspective in Social Foundations of Education, Ghaziabad: Amitash Prakashan.
- Pandey, R. S. An Introduction to Major Philosophies of Education, Agra, Vinod Pustak Mandir. 1996.
- Park J. (Ed) (1963) Selected Readings in Philosophy of Education, New York: The MacMillan Company.
- Rusk, Robert R. (1962) Philosophical Bases of Education, Warwick Square: University of London.
- Sodhi, T.S. & Suri, Aruna (1998) Philosophical and Sociological Foundations of Education, Patiala: Bawa Publication.
- Taneja, V.R. (2002) Foundation of Education, Chandigarh: Mohindra Capital Publishers.

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Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser
Ms. Beenish Majid	Ms. Mahnaz AKhter			

10 hrs

Ms. Beenish Majid

Ms. Mahnaz AKhter

	YCHOLOGICAL F	OUNDATIONS OF	EDUCATION-II	
Duration of Exa	m. 3 hr			External:60
Credit: 04				
COURSE OUTC				
	is course are designed			
CO1. To analyse different theories	the implications of ur	iderstanding human c	levelopment by und	erstanding
	critical appraisal and	understanding about	personality and its	theories.
1	an understanding abo	0		
-	insights into mental h		5	
-	knowledge about chi	ldren with special ne	eds and inculcating	a positive attitude
towards their prob				
<u>COURSE OUTL</u> Unit I: Theories				10 hrs
	n Piaget's theory of (Cognitive Developme	ent	
	ckson's theory of Psy	• •		
• Le	v Vygotsky's Social o	levelopment		
Unit II: Personal	ity			10 hrs
• Na	ture, Concept and Fac	ctors affecting Person	nality	
• Tra	ait Factor Theory of C	Cattell	-	
	ychoanalytic Theory of			
Unit III: Persona	• •			10 hrs
• Sul	bjective Techniques:	Interview and Case s	tudy	
	jective Techniques: C		-	
• Pro	ojective Techniques: I	Rorschach Inkblot tes	st and Thematic App	perception
Tes	st			
Unit IV: Mental	Health and Adjustm	ent		10 hrs
• Co	ncept of Mental healt	h; Factors Influencin	g Mental Health	
• Im	portance and Function	ns of Mental Health		
• Co	ncept of Adjustment	& Mal Adjustment		
• Co	ping Strategies and B	uilding Resilience		
	n with Special Needs	e		10 hrs
Creativ	ve Children			
Gifted Children				
• Delinquents				
-	lly Challenged Child	ren		
Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi
Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

Books Recommended:

- 1. Allport, W. G. (1961). Pattern and Growth in Personality.
- 2. Chauhan, S.S. *Advanced Educational Psychology*, Vikas Publishing House Pvt., Ltd., New Delhi.
- 3. Dececco J.P (1970) Psychology of Learning and Instruction., New Delhi: Prentice Hall
- 4. Dandapani, S. (2001) A *Text Book of Advanced Educational Psychology*. Anmol Publications Pvt. Ltd., New Delhi
- 5. Friedman, S.H., & Schustack, W.M. (2003). *Personality; Classic Theories & Modern Research* (2nd ed.). Pearson Education.
- 6. Hall, C.S., Gardener, L. and John, B.C. (2010). Theories of Personality. Delhi: Aggarwal Printing Press.
- 7. Hallahan, P.D., & Kauffman, M. J. (1991). *Exceptional Children; Introduction to SpecialEducation* (5th ed.). Allyn & Bacon.
- 8. Kelly. Personality Assessment. John Wiley & Sons Asia (P) Ltd.
- 9. Kuppuswami, B (1994). *Advanced Educational Psychology*. New Delhi: Sterling Publishers (P) Ltd.
- 10. Mangal, K.S. (2007). *Educating Exceptional Children; An Introduction to Special Education*. PHI Learning Private Limited, New Delhi.
- Mangal S.K. (2000). Advanced Education Psychology. New Delhi: Prentice Hall of India (P) Ltd
- 12. Morris, G. C. Psychology: An Introduction (5th ed.). Prentice Hall.
- 13. Robert, S. Feldman (1993). Understanding psychology. USA: Mc Graw Hill Inc.
- 14. Ronald Jay Cohen. Psychology and Adjustment. Allyn and Bacon, London.
- 15. Skinner, C.E. *Educational Psychology*, Fourth Edition Prentice Hall of India Pvt. Ltd.,2003.
- 16. Sitaram Jayaswal (1974). *Advanced Educational Psychology*. Agra: Vinod Putak Mandir.
- Smith, C.E.T., Polloway, A. E., Patton, R.J., & Dowdy, A. C. (2012). *Teaching* Students With Special Needs in Inclusive Settings (6th ed.). PHI Learning Private Limited, NewDelhi
- 18. Woolfolk, A. (2006). Educational Psychology (9th ed.). Pearson Education.

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Iahnaz AKhter

Duration of Exa Credit: 04 <u>COURSE OUTO</u> The contents of th CO1. To acquain Comparative Edu CO2. To acquain CO3. To acquain in them ability to CO4. To acquain application in edu C05. To acquain	mparative Educatio m. 3 hr <u>COMES</u> his course are designed to the students with the cation. In the students with v int the students with v assess their effic int the students with v	d to achieve the follo e Historical backgrou arious factors influen he educational syster iency. various methods of co prious recommendatio	wing general object and, and various obj acing Educational Sy n of various countrie omparative education	ectives of /stem. es and to develop n and their
i) Historical backi) Meaning and Second S	tive Education; Mea ground of Comparativ cope of Comparative	ve Education Education		10 hrs
•	Comparative Education Influencing Education			10 hrs
ii) Economic Fact	e	onai System		10 1115
iii) Geographical				
iii) Linguistic Fac				
Unit III: A Com	parative Study of th	e Educational System	ms of Countries U.	S.A, U.K
and India with S	pecial reference to:			10 hrs
i) Pre-Primary Ed	ucation – System of l	Education		
ii) Primary Educa	tion – System of Edu	cation		
iii) Secondary Ed	ucation – System of H	Education		
iv) Higher Educat	tion – System of Educ	cation		
	ods of Comparative			10 hrs
	method of comparativ	ve analysis		
a. Descriptio				
b. Interpretat				
c. Juxtaposit				
d. Compariso				
11.) Survey Tech	iniques of data collec	tion		
Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi
Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

UNIT V Development of Education in J&K

Main Recommendations of;

- i. Sharp Committee Report 1916
- ii. K.G. Saiyidain Committee Report
- iii. Education Reorganization Committee Report (Kazemi Committee Report) 1950
- iv. Bhagwan Sahaya Committee Report (1972)

Suggested Reading:

- 1. Altabach Comparative Education
- 2. Deyound, C. A. & American Education.
- Wom, R. (New York: McGraw Hill Company, 1978)
- 3. Grant, Migol Society School and Progress in Education-Europe
- (London: Pergama Press, 1960)
- 4. Hans, N. The Russian Tradition in Education
- (London: Rout Ledge and Kegan Paul, 1963)
- 5. Hans, N. Comparative Education.
- 6. King, I. J. Comparative Studies and Educational Decision.
- (New York: The Bobbs Marshal Company, Inc.1979)
- 7. Naik, J. P The Education Commission and After.
- (New Delhi: Allied Publications Pvt. Ltd. 1982)
- 8. Salamatullah Education in the Social Context.
- (New Delhi: NCERT, 1979)
- 9. Singh, R. P. & Non-formal Education An Alternative to Formal

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Ms. Beenish Majid Ms. Mahnaz AKhter

SEMESTER III

Course Code: M.Ed. - 321Max. Marks: 100Course Title: METHODOLOGY OF EDUCATIONAL RESEARCH-IIInternal:40Duration of Exam. 3 hrExternal:60Credit: 04COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives: **CO1.** To understand the uses and limitations of different techniques of data collection.

CO2. To identify the methods of data collection for qualitative researches.

CO3. To understand the historical and philosophical methods of conducting the research. **CO4.** To understand the concept of descriptive and Ex post Facto research methods and to describe the basic principles of experimental research along with different experimental designs.

CO5. To help students develop a thorough understanding of the steps involved in reporting research and to cite references in APA style.

	<u>COURSE OUTLINE</u> Unit I: Methods of data collection-I				
Psycholog	ical Tests: Personality	, Intelligence and A	djustment		
Questionna	aire				
Rating Sca	le				
-Their Characteri	stics, Merits & Limita	ations			
Unit II: Method	s of data collection-I	I		10 hrs	
• Focus gro	up				
 Observati 	on				
• Interview					
-Their Characteri	stics, Merits & Limita	ations			
Unit III: Method	ls of Educational Re	search – I		10 hrs	
Historic					
i. Natur	e				
ii. Identi	fication of Sources				
iii. Histo	orical Criticism				
Philosop i.Natur ii.Proce	e				
Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi	
Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser	

Ms. Beenish Majid	Ms. Mahnaz AKhter
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Unit IV: Methods of Educational Research-II

• Descriptive, Ex-Post facto

- i) Nature
- ii) Various Technique

• Experimental

- i) Nature
- ii)Variable & its types
- iii) Procedure
- iv) Experimental Designs (three only)

Unit V: Research Report writing

- Concept, Significance, Format & Chapterization
- Bibliography & Reference Format with special reference to APA Style
- Dissemination of Research Finding

Books Recommended

1. Barbour, R. (2013). *Introducing qualitative research: A student's guide* (2nd edition).

Sage.

- 2. Best, J.W. and Kahn, James V. (2006). *Research in Education (10th Edition)*. New Delhi: PHI Publishers.
- 3. Elhance, D.N (1975). *Practical Problems in Statistics*. Allahabad: Kitab Mahal.
- 4. Ellis, L (1994). *Research Methods in Social Sciences*. Madison: Brown and Benchmark.
- 5. Hamburg, M (1979). *Basic Statistics: A Modern Approach*, (2nd ed.). New York: Harcourt Brace.
- 6. Kendall, G.M (1982). *Dictionary of Statistical Terms*, London: Longman.
- 7. Kerlinger, Fred N (1973). *Foundation of Behavioural Research*, New York: Rinehart Winston.
- 8. Kish, L (1967). Survey Sampling, New York: John Wiley.
- 9. Korin, B.P (1977). Introduction to Statistical Methods, Cambridge: Intercrop Pub.
- 10. Kothari, C.R (1990). Research Methodology: Methods and Techniques (2nd Ed.). New Delhi: Vishwa Prakashan.

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

- 11. Kothari, C.R. (2004). *Research Methodology: Methods and Techniques*. New Delhi: New Age International Pvt. Ltd. Publishers.
- 12. Koul, Lokesh (2009). *Methodology of Educational Research* (4th Ed.). New Delhi: Vikas Publishing House Pvt. Ltd.
- 13. Kumar, R. (2006). *Research Methodology: A Step-by-Step Guide for Beginners*. New Delhi: Pearson Publication.
- 14. Lindvall, C.M. (1976). *Testing and Evaluation-An Introduction*. New York: Harcourt, Brace Javanavich.
- 15. Mangal, S.K. (1987). *Statistics in Psychology Education*. New Delhi: Tata McGraw Hill Publishing Co. Ltd.
- 16. Panneerselvam, R. (2011). Research Methodology. India: PHI Publishers.
- 17. Punch, K. F., & Oancea, A. (2014). *Introduction to research methods in education* (2nd edition). Sage.
- 18. Rao, AdithamBhujanga (2008). *Research Methodology for Management and Social Sciences*. New Delhi: Excel Books.
- 19. Sharma, Yogendra K. (2011). *Methodology and Techniques of Educational Research*.

New Delhi: Kanishka Publishers and Distributors.

- 20. Singh, Kanwarjit (2012). *Methodology of Educational Research*. New Delhi: Lotus Press.
- 21. Singh, Pritam (2005). *Handbook of Measurement and Evaluation*. New Delhi: Doaba

House.

22. Thorndike, Robert M. & Thorndike-Christ, Tracy M. (2011). *Measurement and Evaluation in Psychology and Education* (8th Ed.). New Delhi: Pearson

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Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

Course Code: M.Ed 322 Ma Course Title: SOCIOLOGICAL FOUNDATIONS OF EDUCATION- II Duration of Exam 03:00 hrs Credit: 04	ax. Marks: 100 Internal: 40 External: 60
COURSE OUTCOMES	
The contents of this course are designed to achieve the following general objective	ectives:
CO1 . To enable the students to understand education and social change. Cons	
Social Change in India	
CO2. To illustrate an understanding of the processes and implications of glob	alization,
modernization and urbanization.	
CO3. To enable the students to understand concept of group dynamics and E	ducational
implications of group dynamics CO4. To understand how patterns of thought and knowledge are influenced b	X 7
Communism, Fascism, Socialism, Democracy, Secularism structures.	У
CO5 . To enable the students to understand the contemporary social perspective	ves and their
educational implications to modern social world.	ves and men
COURSE OUTLINE	
Unit I: Education and Social Change	10 hrs
Social Change: Concept & Theories	
Relationship between education and social change	
Constraints of Social Change in India (Caste, Religion, Class, Langua	ge, Region and
Ethnicity)	
Unit II: Education and Social Processes	10 hrs
Education and Modernization	
Education and Urbanization	
• Education and Globalization (The implications for education)	
Unit III: Group Dynamics and Education	10 hrs
 Concept of group dynamics; group cohesiveness, 	
Group division and factors	
Educational implications of group dynamics	
Unit IV: Education and Politics, with special reference to	10 hrs
Communism	
• Fascism	
• Socialism	
• Democracy	
• Secularism	
Prof. G.M.Malik Prof. M.Y. Ganai Dr. Nayyar Jabeen Dr. Nasreen Qusar	Dr. A.A. Andrabi
Dr. Sheikh Aabid Dr. Ghulam Sarwer Dr. Sheeraz Ayoub Ms. Rafia Khan	Ms. Sayema Kouser

Unit V:Contemporary Perspectives

10 hrs

- Michal Apple- Critical Theory
- Henry Gierox- Critical Pedagogy
- Everett Reimer School is Dead

Books Recommended

- 1. Abrahan Francis & MarganJohn : Sociological Thought, MC Millian India Ltd.
- 2. Ahmed, Imitiaz and Gosh, P: Pluralism and equality- Values in Indian Society and Politics, sage Publications.
- 3. Ball, Stephen, J (1990). Politics and Policy-making in Education: Explorations in Political Sociology. London: Routledge.
- 4. Bhattacharya, Srinibas (2000). *Sociological Foundations of Education*. New Delhi: Atlantic Publishers and Distributors.
- 5. Bhavinds, P.V. &Sabu, S. (2014). *Sociological Perspectives on Education*. New Delhi: APH Publishing Corporation.
- 6. Beteille, Andra : Sociology: Essays on Approach and Methods, OUP 2000.
- 7. Friere, Paulo (1972). Pedagogy of the Oppressed, Harmond worth: Penguin
- 8. Hasley, A.H.; FloudJeen and Anderson C., Arnold (1969). *Education, Economy and Society*, New York: The Freeman's Press.
- 9. Henry A. Giroux, (1997), Pedagogy and the Politics of Hope- Theory, Culture and Schooling, Westview press.
- 10. Indira, R. (Ed.). (2012). Themes in sociology of education. New Delhi: Sage
- 11. Jayapalan N: Sociological Theories, Atlantic Publishers and Distributors 2001.
- 12. Kumar, Rajni, Anil Sethi and ShaliniSikka (Eds.): *School, Society, Nation: Popular Essays in Education*, New Delhi: Orient Longman.
- Michal Apple, Cultural politics and education. New York: Teachers College Press, 1996
- 14. Rao, Shanker, C.N.: Sociology, Primary Principles : S. Chand & Co. 2002.
- 15. Sen Amritya&Dreze, Jean : India : Economic Development Social opportunity. OUP, 2000.
- 16. Srinivas, M.N.: Social change in Modern India, MCMillian, India Ltd
- 17. Taneja V.R N.D. Socio-philosophical Approach to Education, Atlantic
- 18. Yoginder Singh: Modernization of Indian Tradition, Rawat Publication, Jaipur.
- 19. Ottoway, A.K.C. (1962). Education and Society, London: Routledge Kegan Paul.
- 20. Panday, K.P. (2010). *Perspectives in Social Foundations of Education*. New Delhi: Shipra Publication.

Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi
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Course Code: M.Ed. - 323Max. Marks: 100Course Title: EDUCATIONAL MEASUREMENT AND EVALUATIONInternal: 40Duration of Exam. 3 hrsExternal: 60Credit: 04Credit: 04

COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives:

CO1. To develop an understanding about the fundamentals of Educational Measurement and evaluation and to be able to distinguish between evaluation and measurement.

CO2.To be able to identify different tools and techniques of evaluation and to differentiate between norm referenced and criterion referenced tests.

CO3. To be able to identify different characteristics of a measuring tool.

CO4. To develop an understanding about the steps involved to construct a standardized test.

CO5. To understand the nature and uses of choice based credit system and grading system and to realize the importance and usability of open book examination and online examination.

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Dr. A.A. Andrabi

COURSE OUTLINE

Unit I: Measurement and Evaluation	10 hrs
• Measurement: Concept, Scope, significance and scales of measuremen	t
• Evaluation: Concept, scope, functions, types and basic principles of ev	aluation
• Difference between measurement and evaluation as applied to education	onal data.
Unit II: Tools and Techniques of Evaluation	10 hrs
• Norm referenced and criterion referenced tests (concept and uses)	
• Essay type and objective type tests	
• Rating scale, interview, observation	
Unit III: Characteristics of a Measuring Tool	10 hrs
• Reliability: its types and estimation;	
• Validity: its forms and estimation	
• Objectivity;	
• Usability	
Unit IV: Test Construction	10 hrs
• Concept of standardized achievement test and teacher made test.	
• Steps of constructing an achievement test	
Standardization of an achievement test	
Unit V: New Trends in Examination	10 hrs
Open Book Examination	
• New trends in evaluation: Grading system, continuous comprehensive eva	luation scheme,
online examination	
Choice based credit system	

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Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

Dr. Navvar Jabeen

Dr. Nasreen Ousar

Ms. Beenish Majid Ms. Mahnaz AKhter

Prof. M.Y. Ganai

Prof. G.M.Malik

Books Recommended

- 1. Aggarwal, R.N. and Vipan, A. (1983). Educational Measurement and Evaluation, Vinod Pustak
 - Mandir. Agra.
- 2. Aiken, L.R. (1985), *Psychological Testing and Assessment*, Boston: Allyn and Bacon.
- 3. Anastasi, A. (1988). Psychological Testing. Macmillan Co., New York.
- 4. Cronbach, L.G. (1964), Essentials of Psychological Testing, New York: Harper.
- Ebel, L.R. and Fristrie, D.A. (1991). Essentials of Educational Measurement, Prentice Hall of India
 - Pvt. Ltd. New Delhi.
- 6. Freeman, F.S. (1965), *Theory and Practice of Psychological Testing*, New York: Rinehart& Winston.
- 7. Garrett, H.E. (1973). Statistics in Educational and Psychology, Bombay, Vakils Feffer and Semans
- 8. G.N. Masters (editor), J.P. Keeves (editor), *Advances in Measurement in Educational Research and Assessment* (1999), Pergamum Press
- 9. Grownlund, N.E.(1981), *Measurement and Evaluation in Teaching*, New York: MacMillan.
- 10. Guilford, J.P. and Fruchter, B. (1973). Fundamental of Statistics in Psychology and Education,

McGraw Hill and Co., New York.

- 11. J. Swarupa Rani, *Educational Measurement and Evaluation*, Discovery Publishing House, 2004
- 12. Jum C. Nunnally, Nancy Almand Ator, *Educational Measurement and Evaluation;* McGraw-Hill, 01-Jan-1972
- 13. Karmel, L.C. and Karmel M.C. (1978), *Measurement and Evaluation in Schools*, New York: MacMillan.
- 14. Kubiszyn, T. & Borich, G. (2003). *Educational Testing and Measurement: Classroom Application and Practice* (7th edition). New York: John Wiley and Sons.
- 15. Mehrens, W.A and Lehmann, I.J. (1984). Measurement and Evaluation in Psychology and Education. New York Hall, Rinehart, Winstan.
- 16. Panja, D.H. & Horris P.F.: *Educational and Psychological Measurement*; New Delhi: Oxford Press 1972.
- 17. Popham, W.J. (1988), Educational Evaluation, New Delhi: Prentice Hall.
- 18. Sharma, R.A. (2002). Essentials of Measurement, R. Lal Book Dept. Meerut.
- 19. Sidhu, K. S. (2005). *New Approaches to Measurement and Evaluation*. New Delhi: Sterling Publishers Pvt. Ltd.
- 20. Stanley Hopkins: *Measurement & Evaluation in Education and Psychology*. Prentice Hall of India Pvt. Ltd
- 21. Thorndike, R.L. and Hagen E. (1977). Measurement and Evaluation in Psychology and Education. John Wiley and Sons, INC. New York.

Prof. G.M.Malik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi
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Course Code: M.Ed-350 Course Title: Field Attachment/Internship

COURSE OUTCOMES

CO1: To acquaint the students with the real experience of the institutional setup.

CO2:It will orient the students with the day today activities of the high/higher secondary institutions.

CO3:The course will also enable the learners about the activities being carried out in different teacher training institutions and DIETs.

CO4:The course will also orient the learners with various techno-pedagogical and motivational skills used in the class-room environment

Component 1stVisits cum Observation in High/Higher Secondary Schools15 hrs

- 1. Visit & observe High/Higher Secondary School for 05 days
 - i. Observe & record High/ Higher Secondary School for extended discussions on different aspects of teaching/administration
 - ii. Maintain internship file related to the Administration & Management of the institution, Financial Components (Cash Book), Preparation of Time table, audio visual aids and Monitoring System in school

Component 2nd Visits cum Observation in Teacher Education Institution

Visit & observe one Teacher Education Institution for 05 Days

- 1. Maintaining Lesson Plan Book/Internship related to:
 - i. Overall activities of Teacher Education Institution Activities Planning, Teaching & Assessment; interaction with School Teachers and Staff Members
 - ii. Understand Related Aspects of Curriculum and Institutional Records
- 2. Plan & deliver 05 lessons in 05 Perspective (Core) Papers in Teacher Education Institution/s for five days.

Component 3rd Visits cum Observation in DIETs

Visit & observe District Institute of Education and Training for 05 days

- i. Visit, observe and record the training provisions/training schedules/details of resource persons in one District Education Institution for extended discussions
- ii. Maintain Internship file related to the training provisions/training schedules in one District Education Institution for comprehending the administration and overall functioning/work culture of the DIETs.

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Ms. Beenish Majid Ms. Mahnaz AKhter

Max. Marks: 100 Internal: 50 External: 50

30 hrs

Sessional work

Maintaining Lesson Plan Book Maintaining Internship File Observations/Preparation of Institutional Records

Mode of Examination

Sessional Assignment: 30 marks will be awarded on the basis of performance in the field work viz, Lesson Plan Book, Internship File and Institutional Records and 20 marks will be awarded on the basis of the presentation in the seminar work.

University/External Examination: 30 marks will be awarded on the basis of demonstration of Internship File, Lesson Plan Book and other institutional records pertaining to the high/higher secondary schools, Teacher training institutions and DIETs before an expert (any one from the Department of Education/BGSB University) and 20 marks will be awarded on the basis of performance in the practical test conducted by the Head of the Department. The panel for the evaluation of the performance of the students in the viva voce shall comprise of the faculty of School of Education, the external examiner/expert under the overall supervision of the Head of the Department. All the essential/confidential preparations regarding the practical test shall be executed by the Head of the Department, School of Education, BGSB University in consultation with the concerned teacher/s.

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

Course Code: M.Ed. - 325 Course Title: Environmental Education Duration of Exam 03:00 hrs Credit: 04 <u>COURSE OUTCOMES</u>

Max. Marks: 100 Internal: 40 External: 60

The contents of this course are designed to achieve the following general objectives: **CO1:** To acquaint the students with the concept and scope of environmental education. **CO2:** It will help them to understand the recommendations of various committees and commission for environmental education.

CO3: It will also enable the learners to acquire awareness and sensitivity to the total environment and its allied problems.

CO4: The course will acquaint the students with the various environmental hazards like environmental pollution, green house effect and ozone layer depletion.

CO5: It will further help them to understand the role of various national and international agencies for promoting the environmental awareness across the globe.

COURSE OUTLINE

<u>COURSE OUTLINE</u>								
Unit I:	<u>Enviro</u>	nmental Education	10 hrs					
	i)	Meaning, need and importance of Environ	nental Education;					
		historical background of Environmental E	ducation					
	ii)	Principles of Environmental Education.	-					
	iii)	Objectives of Environmental Education						
		10 hrs						
	iv)	Role of educational awareness, attitude, motivation, and commitment						
		toimprove environmental quality						
Unit II:	<u>Enviro</u>	nmental Education and Curriculum						
	i)	Environmental Education curriculum: Obje	ectives and need. 10 hrs					
	ii)	Development of Environmental Education curriculum and syllabus						
		for different levels(Role of NCERT and UGC)						
	iii)	Problems and remedial measures of Enviro	nmental Education in India					
Unit III:	Metho	ds for Environmental Education	10 hrs					
	i)	Concept of teaching methods, strategies an	d techniques for					
		environmental education.						
	ii)	Formal agencies of education and evaluation	on of teaching methods;					
		traditional method and progressive method	ls of teaching					
		environmental education						
	iii)	Role of formal and non formal agencies of education in providing						
		environmental awareness.						
Prof. G.M.Malik		Prof. M.Y. Ganai Dr. Nayyar Jabeen Dr. 1	Nasreen Qusar Dr. A.A. Andrabi					

Dr. Sheeraz Ayoub

Ms. Rafia Khan

Ms. Sayema Kouser

Ms. Beenish Majid Ms. Mahnaz AKhter

Dr. Ghulam Sarwer

Dr. Sheikh Aabid

Unit IV: Environmental Hazards

10 hrs

- i) Causes and effects of environmental hazards
- ii) Environmental pollution (soil pollution, water pollution, air pollution, noise pollution) and its remedial measures.
- iv) Green House effect-an impending catastrophe
- v) Environmental threats:Ozone layer depletion, acid rain, global warming, polar melting, rising of sea level(implications and remedial measures).

Unit V:Environmental Awareness and Role of Agencies10 hrs

- i) Salient features of environmental awareness through education
- ii) Environmental ethics: concept and need
- iii) Environmental awareness- strategies for teachers and students.
- iv) Role of UNO Agencies for Climatic Changes: UNEP, IPCC AND UNFCC.

Seminars, Special lectures, Tutorials, Term Papers and Practicum10hrNote for paper setters10hr

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 marks. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

• Bhal, S.C. & Khanna, H. (2007). Environmental Education, New Delhi: Regal Publication.

- Kaushik, A. and Kaushik, C.P. (2004). Perspectives in Environmental Studies, New Age International Pvt. Ltd. Publishers, New Delhi.
- Nagra, V. (2006). Environmental Education, New Delhi: APH Publishing Corporation.
- Nasrin, R. (2007). Education, Environment and Society, New Delhi: APH Publishing Corporation.
- Shrivastava, K.A. (2004). Global Warning, New Delhi, New Delhi: APH Publishing Corporation.
- Singh, K.Y. (2005). Teaching of Environment Sciences, New Delhi: Chaman Eneterprises.
- Rather, C.S., & Gardia, A. (2008). Society and Environment Ethics, Seema Press, Varanasi.
- Sudhir, A.M. and Masillamani, M. (2003). Environment Issues, New Delhi, Reliance Publishing House.

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Course Code: M.Ed. - 326 Course Title: Gender Studies Duration of Exam 03:00 hrs Credit: 04 COURSE OUTCOMES

Max. Marks: 100 Internal: 40 External: 60

The contents of this course are designed to achieve the following general objectives:

CO1: To familiarize the students with the meaning and scope of gender studies and develop a critical perspective on the gendered structure of the society.

CO2: It will also help them to analyze the status of education of girls in schools with special reference to access, enrolment and achievement.

CO3: The course will help the learners to understand the policy perspectives related to education of girls in India.

CO4: It will orient them with the schemes and programmes meant for education of girls in the country.

CO5: The course will develop an understanding among the learners about the concept and importance of gender justice and equality.

COURSE OUTLINE

Unit I:	Gende	r Studies			10 hrs	
	i)	Concept, need a	nd scope of gender s	tudies		
	ii)	Gender studies	as an academic discij	oline		
	iii)	Gender, econom	ny and work participa	ation		
	iv)	Gender, globaliz	zation and education			
Unit II:	Issu	ies of Indian wome	<u>en</u>		10 hrs	
	i)	Family, caste, c	lass, culture, religion	related issues		
	ii)	ii) Co-education-its educational implications				
	v)	v) Literacy and non-formal education for women's development				
vi) Education of Girl child in India: present status and challenges ahea				nges ahead		
Unit III:	Wome	n's Movements in]	<u>India</u>		10 hrs	
	i)	Pre-independent	t, post independent a	nd current women m	ovements	
ii) National con			l committees and Commissions for Women			
iii) Governmen		Governmental a	nd non-governmenta	l organizations for w	omen and	
	child					
	iv)	Constitutional p	rovisions, policies, p	rogrammes for wom	en in India	
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Dr. Sheikh Aabid Dr. Ghulam Sarwer Dr. Sheeraz Ayoub Ms. Rafia Khan Ms. Sayema Kouser

Unit IV: <u>Women Education in India</u>

10 hrs

- v) Meaning, need and importance of women education
- vi) Objectives of women education
- vii) Problems and remedial measures of women education
- viii) Concept of women empowerment
- ix) Role of education for women empowerment

Unit V: <u>Programmes and Strategies for promoting Girls Education in India</u>

- i) Access, enrolment, retention of girls at school stages
- ii) Mahila Samakshya

10 hrs

- iii) Kasturba Gandhi Balika Vidyalaya.
- iv) Provisions of Girl's education in SSA, RMSA

Seminars, Special lectures, Tutorials, Term Papers and Practicum 10 hrs Note for paper setters

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 marks. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

• Narasaiah. M.L. (2010). Women, Children and Poverty. New Delhi: Discover Publishing House

- Parvin, M.R. (2001). Empowerment of Women: Strategies and Systems for Gender Justice. New Delhi: Dominant Publishers
- Rao. D.B. (2011). Education for Women. New Delhi: Discover Publishing House
- Rao. D.B. (2011). International Encyclopedia of Women. New Delhi: Discover Publishing House
- Skelton, C. (2009). The SAGE Handbook of Gender and Education. New Delhi: Sage Weiner, G. (1994). Feminisms in Education: an Introduction. Buckingham: Open University Press

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Course Code: M.Ed. - 327 **Course Title: PEACE EDUCATION Duration of Exam 03:00 hrs** Credit: 04

Max. Marks: 100 Internal: 40 External: 60

COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives: **CO1:** To familiarize the students with the meaning, nature and classification of peace. CO2: It will also enable them to know the historical perspective, objectives, scope, methods and challenges of peace education.

CO3: The course will further help the students to know the role of community, school, family and different organizations in peace education.

CO4: Besides, it will familiarize the learners with the concept, significance and types of human rights.

CO5: It will also enable them to understand the pedagogy for human rights education and human rights in Indian constitution.

COURSE OUTLINE

Unit-I:	Unde	erstanding Peace and Peace Education	10 hrs
	i)	Meaning and Types of Peace	
	ii)	Different sources of peace: Philosophical, Religious, Soc	cial and
		Psychological	
	i)	Concept of Peace Education	
	ii)	Need and importance of Peace Education in present cont	ext
Unit-II:	<u>Histo</u>	orical Perspective, Methods & Challenges	10 hrs
	i)	Peace education –Historical Perspective, objectives and	its relevance
	ii)	Methods for peace education, Challenges to peace - stress	sses, conflicts,
		crimes, terrorism, violence and wars	
	iii)	Role of community, school and family in the development	nt of values
		for Peaceful coexistence.	
Unit-III:	Peace E	ducation and Prominent Philosophers	10 hrs
	i)	Peace Education propagated by M.K Gandhi	
	ii)	Contribution of Aurbindo Ghosh for Peace Education	
	iii)	Recommendations of Swami Vivekananda for Peace Edu	ucation

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Unit IV : <u>Transacting Peace</u> Education

- i) Integration of Peace Education through curricular and co-curricular activities
- ii) Role of mass media in Peace Education
- iii) Programmes for Promoting Peace Education
- iv) Role of different organizations for peace education with special reference to UNESCO

Unit-V <u>Content & Pedagogy</u>

- i) Content of Human Rights Education Women Rights, Labour Rights, Consumer Rights etc.
- ii) Indian constitution and Human Rights, Right of vulnerable and disadvantaged group
- iii) Pedagogy for Human Right Education, Suggestions for Strengthening Programmes for Human Rights Education

Seminars, Special lectures, Tutorials, Term Papers and Practicum 10 hrs Note for paper setters

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 mark. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

• Aggarwal, J.C. (2005) Education for Values, Environment and Human Rights, Shipra publications, 115-A, Vikas Marg, Delhi

- Begum, S.M.(2000) Human Rights in India. Efficient Offset Printers, New Delhi
- Harris, I. M. and Morrison, M. L.(2003) Peace education, New York: McFarland
- Jagannath. M. (2000) Human Rights Education, New Delhi: Deep and Deep Pub.
- Manjot, K. (2008) Teaching of human rights, New Delhi: APH Publishing Corporation.
- Mishra, L.(2009) Peace Education Framework for Teachers, New Delhi: A.P.H Publishing Corporation.
- Paul, R.C. (2000) Protection of Human Rights, New Delhi: Commonwealth

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

10 hrs

Unit I:

Ms. Beenish Majid

Course Code: M.Ed. - 328 Course Title: Inclusive Education Duration of Exam 03:00 hrs <u>COURSE OUTCOMES</u>

Inclusive Education

Ms. Mahnaz AKhter

CO1: To enable the students to understand the concept of inclusive education, special education and integrated education.

CO2:It will help them to develop a critical understanding about the recommendations of various commissions.

CO3:The course will also help the students to understand the needs and problems of children with diverse needs.

CO4: It will further enable them to identify the concept and needs for curriculum adaptations of children with special needs.

CO5:It will help them to develop a critical understanding aboutcommittees for promotion of inclusive education in the country

Unit I:	Inc	lusive Education			10 nrs		
	i)	Concept and natu	Concept and nature of inclusive education. Difference between inclusive education, special education and integrated education				
		education, specia	l education and inte	grated education			
	ii)	Advantages of in	clusive education fo	or the individual and	society		
	iii)	Recommendation	ns of education com	missions and commit	tees on		
		restructuring poli	cies to respond to d	iversity in educationa	al institutions		
		(RCI & PWD Ac	et)				
Unit II:	Chi	ddren with Diverse	Needs		10 hrs		
	i)	Concept and mea	ning of diverse need	ds			
	ii)	Gifted and Creat	Gifted and Creative Children: Characteristics, Problems of Gifted and				
		Creative children	Creative children				
	iii)	Children with intellectual impairment: Characteristics & Categories,					
		Problems of Children with intellectual impairment					
	iv)	Delinquency: Concept and characteristics; problems and remedial					
		measures of delin	nquent children				
Unit III:	Uti	lization of Resource	s for Children with	Diverse Needs	10 hrs		
	i)	Types of services	s approach, strategie	s, personal involvem	ent and their		
		special role and r	esponsibilities.				
	ii)	Material resource	es and human resour	ces, exploring and ut	tilizing the		
		services and reso	urces available in th	e community			
	iii)	Identifying the re	equired resources for	r the children with va	ried special		
		needs, Creating a	nd sustaining inclus	ive practices.			
D. COMMUN		D C M V C			D 4 4 4 1 1.		
Prof. G.M.Malik		Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi		
Dr. Sheikh Aabid		Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser		

Max. Marks: 100 Internal: 40 External: 60

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Unit IV:	Curriculum Adaptation for Children with Diverse Needs	10 hrs
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Concept, meaning and needs for curriculum adaptation for children with:

- i) Sensory (Hearing, Visual and Physically Challenged), Exceptional (Gifted, Talented/Creative and Mentally challenged)
- ii) Development disability (Autism, Learning disabled and Slow learners)
- iii) Guidelines for adaptations for teaching of children with diverse needs

10 hrs

Unit V: <u>Supporting Services</u>

- i) Role of different national and international agencies (Institutions/Universities) in promoting inclusive education.
- ii) NCF 2005 and NCFTE 2009 Curriculum for teacher preparation programmes in inclusive education
- iii) Evaluation and follow up progammes for improvisation of teacher preparation programmes in inclusive education.

Seminars, Special lectures, Tutorials, Term Papers and Practicum10 hrsNote for paper setters10 hrs

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 marks. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

• Ainscow, M. and Booth. T. (2003). The index for Inclusion: Development learning and Participation in Schools. Brostal: Centre for studies for Inclusive Education.

- Ahuja, A. and Jangira, N.K. (2002). Effective Teacher Training, Cooperative Learning Based Approach, National Publishing house, New Delhi.
- Jangira, N.K. and Mani M.N.G. (1990). Integrated Education for visually Handicapped, Academia Press, Gurgaon.
- Jha, M. (2002). Inclusive Education for all: Schools without walls, Heinemann Educational Publisher, Multivista Global Ltd., Chennai.
- Sharma, P.L. (1990). Teachers hand book on IED: Helping children with special needs, NCERT Publications.
- Sharma, P.L. (2003). Planners Inclusive Education in Small Schools, R.I.E. Mysore

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Course Code: M.Ed.- 329 Course Title: Mental Health and Education Duration of Exam 03:00 hrs COURSE OUTCOMES

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CO1: To enable the students to understand the fundamentals of mental health and hygiene.

CO2: It will help them to understand the principles and conditions conducive to good mental health.

CO3: It will also help the learners to develop a thorough understanding about the measures for fostering good mental health.

CO4: The course will further help the students to develop an understanding about the role of home, school and society in developing good mental health among the children.

CO5: To enable the students to understand the fundamentals of balanced diet and hygiene

Unit I: Concept of Mental Health

- i) Concept of Mental Health & Role of teacher in fostering mental health.
- ii) Scope and Principles of Mental Health
- iii) Importance & Functions of Mental Health
- iv) Theoretical Perspectives :Psychodynamic, Behavioural, Cognitive, Humanistic

Adjustment & Mal-Adjustment

- i) Concept and Process of adjustment and maladjustment
- ii) Causes and indicators of maladjustment (with special reference to frustration, anxiety, phobias & manias)
- iii) Adjustment disorder: Causes and remedial measures
- iv) Concept and causes of stress; stress management and coping strategies; role of yoga in stress management

Unit III: Adjustment Mechanism

- i) Fantasy and compensation
- ii) Identification & projection
- iii) Rationalization, withdrawal & selective forgetting
- iv) Negativism, sublimation, displacement & regression

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Ms. Beenish Majid Ms. Mahnaz AKhter

Max. Marks: 100 Internal: 40 External: 60

10 hrs

10 hrs

Unit II:

Unit-IV: Mental Illnesses and School Mental health 10 hrs Common psychological disorders related to anxiety, mood and cognition i) Psychological disorders in childhood and adolescence ii) Relationship between teacher, classroom processes and mental health iii) Place of mental health in school curriculum iv) Unit V: **Treatment/Methods for the Preservation and Enhancement of Mental Health** Hypnosis & catharsis i) 10 hrs ii) Hydrotherapy & shock-therapy Psychotherapy iii)

Seminars, Special lectures, Tutorials, Term Papers and Practicum 10 hrs

Note for paper setters

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 marks. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

- Arkoff, A. (1988). Adjustment and Mental health, New York: Mc Graw HillCompany
- Akhilananda, S.(1992) Mental Health and Hindu Psychology, London: Alle and unwin
- Akhilananda (1998), Hindu Psychology, London: Routledge
- Bahadur, M. (1995) Mental in Theory and Practice, Hoshiarpur: V.V. R.I.
- Bernard, H.W. (1989). Mental Hygiene for class-room teachers, New York: McGraw Hill Book Co.
- Capuzzi, D. and Dougles, G.R (1995) Introduction to Counselling. London: Allyn and Bacon
- Caroll, H.A. (1999). Mental Hygiene: The Dynamics of Adjustment; New York: Prentice Hall
- Coleman, J.C. (1976). Abnormal Psychology and Modern Life, Bombay: D.B. Tara Porewala Sons & Co.
- Crow, L.D. & Crow, A. (1952). Mental Hygiene, New York: McGraw Hill Book Company

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Course Code: M.Ed. - 330 Max. Marks: 100 **Course Title: Information and Communication Technologies (ICTs)** Internal: 40 **Duration of Exam 03:00 hrs** External: 60 **COURSE OUTCOMES**

CO1: To enable the students to understand the key concepts and benefits of using ICTs in education.

CO2: It will orient them to understand the integration of ICT into teaching-learning process. CO3: The course will enable the learners to participate in the activities of teachers' networks and in the evaluation and selection of ICT resources.

CO4: The course will also help them to use ICT for making classroom processes more inclusive in order to address the multiple learning abilities.

CO5: The course will familiarize the learners with the origin and development of programmed learning through ICT resources

Unit I: **ICTs in Education**

- Concept of ICT, need and importance of ICTs in Education, Concept of i) Information, Knowledge and Knowledge Society
- Role of ICTs in Teaching Learning Context. ii)
- Applications of Information and Communication Technologies: iii) Classroom and ICT; Professional development and ICT; School management and ICT.

Unit II: **E-Learning and E-Content** i) Concept, nature and characteristics of e-learning ii) Promotion and Organization of e-learning The Internet and the World Wide Web: Information, services and iii) functions of the Internet and the Web; Web learning. e- Content: Meaning concept & development iv) Unit III: 10 hrs **Organization of Data and Multimedia Approach in Education** i) Organization of Data: Working Files and Folders, Creating, Deleting and Renaming, Searching and moving of files into folders and vice versa Power-Point Presentations: Common features of presentations, their ii) functions and use; Using presentations in the classroom. iii) Concept of Multimedia approach in education Use of Multimedia approach in Education. iv) Prof. G.M.Malik Prof. M.Y. Ganai Dr. Nayyar Jabeen Dr. Nasreen Qusar Dr. A.A. Andrabi Dr. Sheikh Aabid Dr. Ghulam Sarwer Dr. Sheeraz Ayoub Ms. Rafia Khan Ms. Sayema Kouser

Ms. Beenish Majid Ms. Mahnaz AKhter

10 hrs

UNIT IV: Emerging trends in ICTs

10 hrs

10 hrs

- i) Teleconferencing, E-mail, Internet, Website
- ii) Academic and Research content on the web: Online journals and abstraction services;
- iii) Online Learning, online courses and learning management systems
- iv) Blended Learning; Problems of implementing new technologies
- v) MOOCs: Meaning and relevance; role of SWYAM in Open and Distance Learning

UNIT-V: Computer Assisted Learning & Resource Centers of ICTs 10 hrs

- i) Computer assisted instruction (CAI)
- ii) Computer based training(CBT)
- iii) Smart classes: Concept, infrastructure, uses and limitations
- iv) Resource Centers for Educational Technology, CIET, UGC, IGNOU, EMMRC, their activities for improvement of teaching learning.

Seminars, Special lectures, Tutorials, Term Papers and Practicum

Note for paper setters

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 marks. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

- Dangwal, K.L. (2004). Computers in Teaching and Learning: Shre Vinod Pustak Manir, Agra
- Dangwal, K.L. (2013). Computers Shiksha: Vedant Publication: Lucknow
- Robin, M. & Frank R. (2006). E-learning The key concepts. Routledge, New York
- Pathak, R.P. & Chaudhary, J. (2012). Educational Technology, Pearson, New Delhi.
- Andrews, R & Caroline, S. (2007). E-learning Research A handbook of, SAGE New Delhi.
- Sharma, R.N. & Chandra, S.S. (2003). Advanced Educational Technology, Atlantic Publications Distributor, New Delhi

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Course Code: M.Ed. - 331 Course Title: Early Childhood Care and Education (ECCE) Duration of Exam 03:00 hrs COURSE OUTCOMES

Max. Marks: 100 Internal: 40 External: 60

CO1: To enable the students to develop an understanding about early childhood care and education (ECCE) in terms of its concept, importance and the methods.

CO2:It will acquaint them with the different aspects of early childhood growth and development along with their educational implications.

CO3:The students may also get familiar with the works and contributions of important educational thinkers and psychologists in ECCE.

CO4:The course will enable the learners to achieve a comprehensive coverage and understanding of recommendations and programmes of various agencies working in the field of early childhood care and education.

CO5:It will further help them to compare various ECCE programmes being run in India, Australia, U.K. & China

Unit I: Concept and Methods of Early Childhood Care and Education (ECCE)

- i) Concept of Early Childhood Care and Education (ECCE)
- ii) Objectives of ECCE

10 hrs

- iii) Need and Importance of ECCE
- iv) Methods employed for child study: Observation, Case Study, Crosssectional & Longitudinal Methods

Unit II: Origin and Development of Early Childhood Care and Education (ECCE)

- i) Early Childhood Education Movement in India: Pre-Independence & Post Independence Initiatives
 10 hrs
- ii) Emergence of Early Childhood Care and Education in UK
- iii) Development of Early Childhood Care and Education in USA
- iv) Development of ECCE Programmes in China

Unit III: <u>Growth and Development in Early Childhood</u>

- i) Concept of Growth and Development: Meaning, Definition and Relationship between Growth and Development
- ii) Principles of Growth and Development 10 hrs
- iii) Various aspects of Early Childhood Development: Physical, Motor, Cognitive, Language and Socio-emotional development.
- iv) Educational Implications of various aspects of Early Childhood Development.

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Unit IV: <u>Contribution of Educational Thinkers Towards ECCE</u>

- i) Pestalozzi
- ii) Froebel
- iii) Montessori
- iv) Dewey

Unit V: <u>Recommendations, Programmes and Agencies</u>

- i) Recommendations of NPE (1986), NCF (2005) and NCPCR (2007)
- ii) ECCE Programme in India with special reference to ICDS 10 hrs
- iii) Agencies of Pre-school Management: Indian Council for Child Welfare, Social Welfare Boards and NGOs

Seminars, Special lectures, Tutorials, Term Papers and Practicum 10 hrs Note for paper setters

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 marks. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

- Banta, T. (1966). Are these Really a Montessori Method? Columbus, Ohio: Ohio Psychological Association and Ohio Psychiatric Association.
- Bloom, B.S. (1964). Stability and Change in Human Characteristics. New York: John Wiley & Sons Inc.
- Brown, G. (1977). Child Development. London: Open Books, Central Advisory Board of Education (CABE). Pre-Primary Education (Chapter II). In Post-War Development in India- A Report, Govt. of India.
- Gilbert, A.R. (1976). Early Childhood Education. An International Perspective, New York: Academic Press.
- Gupta, M. S. (2009). Early Childhood Care and Education. Eastern Economy Edition. PHI Learning Private Limited, New Delhi.
- Roop Narine, L.J., & Johnson, E. J. (2005). Approaches to Early Childhood Education. PHI Learning Private Limited, New Delhi.

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

SEMESTER IV

Course Code: M.Ed. - 421 Course Title: STATISTICS IN EDUCATION & PSYCHOLOGY Duration of Exam. 3 hrs Credit: 04 COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives: **CO1.** To acquaint the students and make them understand the measures of central tendency and variability and to develop the computational skill for the same.

CO2. To enable students in understanding the concept of normal probability curve and analyzing its applications in research and daily life.

CO3. To develop rationale for parametric tests and to understand the steps of computing some of the parametric tests.

CO4. To develop rationale for non-parametric tests and to understand the steps of computing some of the non-parametric tests.

CO5. To understand the concept of correlation and to compute the correlation coefficients using different methods.

COURSE OUTLINE

Unit I: Measures of Central Tendency and Variability

- Measures of Central Tendency: Mean, Median and Mode
- Measures of Variability/Dispersion: Range, Quartile Deviation, Standard Deviation;
- Measures of Relative Position: Percentiles and Percentile Rank
- Graphic methods- Line graph, Bar diagram, Histogram, Pie chart and 'O'-give.

Unit II: Normal Probability Curve

- Meaning and importance of Normal Probability Curve
- Properties of Normal Probability Curve
- Applications of the Normal Probability Curve
- Conversion of Standard Scores into Z-Scores
- Measuring divergence from normality- Skewness and Kurtosis

Unit III: Parametric Tests

- Parametric Tests: Meaning and Advantages
- Critical ratio & t Test (for correlated and un-correlated means)
- F-test: Concept, Assumption and uses
- Computation of One way ANOVA

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Max. Marks: 100 Internal: 40 External: 60

10 hrs

10 hrs

Unit IV: Non-Parametric Tests

- Non-Parametric Tests: Meaning and Advantages
- Sign test and Median Test: Concept, assumptions and uses
- Calculation of Sign and Median test
- Computation of Chi-square test and 2×2 contingency tables

Unit V: Correlation

- Meaning and Uses of Correlation;
- Calculation of Co-efficient of Correlation- Rank Order & Product Moment;
- Partial & Multiple Correlation: Meaning, assumptions, computation and uses

Books Recommended

Ms. Beenish Majid

- 1. Aggarwal, Y.P. (1998), Statistical Methods, Sterling, New Delhi.
- 2. Ferguson, George A (1976), *Statistics Analysis in Psychology and Education*, McGrawHill, New York.
- 3. Garrett, H.E. (1973), *Statistics in Psychology and Education*, Vakils, Feiffer and Simon, Bombay.
- 4. Glass, G. & Hopkins, K.D. (1996) *Statistical Methods in Education and Psychology*, Needham Heights, A Simon & Schuster Company
- 5. Guilford, J.P. and Benjabin Fruchter (1973), *Fundamental Statistics in psychology andEducation*, McGraw Hill, New York.
- 6. Hamburg, M (1979). *Basic Statistics: A Modern Approach*, (2nd ed.). New York: Harcourt Brace
- 7. Johnson, P.O (1961). *Statistical Methods in Research*, New Jersey: Prentice Hall
- 8. Korin, B.P (1977). Introduction to Statistical Methods, Cambridge: Intercrop Pub.
- 9. Koul, Lokesh (1988), Methodology of Educational Research, Vikas, New Delhi.
- 10. Kurtz, A.K. and Mayo S.T. (1980), *Statistical Methods in Education and Psychology*, Narola, New Delhi.
- 11. Mangal, S.K. (2010) Statistics in Psychology and Education,

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- 12. Minimum, E.W., King B.M., & Bear, G. (1995) *Statistical Reasoning in Psychology* &*Education*, Canada: John Willy & Sons.
- 13. Siegel, S. (1986). Non-parametric Statistic, McGraw Hill, New York
- 14. Singh, Amit & Kumar, Dinesh (2013). *Elementary Statistical Methods*. Patiala: Twenty First Century Publications.
- 15. Nadeem N. A. & Faizan F.A. Statistics in Education and Psychology, New Delhi: Dilpreet Publishing House.
- 16. Singh, Pritam (2005). Handbook of Measurement and Evaluation. New Delhi: DoabaHouse.

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10 hrs

Course Code: M.Ed. - 422 Course Title: Teacher Education Duration of Exam 03:00 hrs <u>COURSE OUTCOMES</u>

Max. Marks: 100 Internal: 40 External: 60

10 hrs

CO1: To enable the students to understand the meaning, need and importance of teacher education.

CO2: It will also help them to understand the aims, objectives and scope of teacher education; appreciate the historical development with special emphasis on different documents.

CO3: The paper will enable the learners to understand the structure, administrative agencies, curriculum methodology and evaluation of teacher education programmes in the country.

CO4: It will further help them to understand the evaluation procedure of pre-service and inservice teacher education programmes in India.

CO5: To understand the school functioning mechanisms

Unit I: <u>Concept of Teacher Education</u>

- i) Concept of Teacher Education
- ii) Need and importance of Teacher Education. 10 hrs
- iii) Objectives of Teacher Education at:
 - Elementary Level
 - Secondary Level
 - Higher level.

Unit II: Development of Teacher Education in India

- i) Historical background of teacher education in India with special reference to the recommendations made by various committees and commissions – Kothari Commission (1964-66), Chattopadhayay Commission (1983-85), National Policy on Education (1986-1992).
- ii) Recommendations of Justice Verma Commission on Teacher Education (JVC)
- iii) Historical Development of Teacher Education in Jammu & Kashmir.
- iv) National Curriculum Framework for Teacher education (2009).

Unit III: <u>Pre-service and In-service Teacher Education</u>

- Pre-service Teacher Training: Meaning, need, significance and objectives.
- ii) In-service Teacher Training: Meaning, need, significance and objectives.
- iii) Teacher training through distance and regular modes.
- iv) Integrated Teacher Education courses run by RIEs.

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Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

Ms. Beenish Majid Ms. Mahnaz AKhter

i)

Unit IV:Agencies and Techniques of Teacher Education10 hrs

- i) Role of NCTE, NCERT, DIET, SIE/SCERT and UGC-HRDC (ASC)
- ii) Role of National schemes of education- SSA, RMSA and RUSA
- iii) Techniques for Higher Learning: Conference, Seminar, Workshop, Panel Discussion

Unit V: <u>Teacher Effectiveness</u>

- i) Concept of Teacher Effectiveness and Characteristics (Cognitive and affective correlates of effective teacher: Intelligence, Skills, Personality, Values and Attitudes)
 10 hrs
- ii) Quality control in teacher education with reference to NAAC Parameters.
- iii) Accreditation of Teacher Education Institutions.

Seminars, Special lectures, Tutorials, Term Papers and Practicum 10 hrs Note for paper setters

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 mark. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

- Chaurasia, G. (1976). New Era in Teacher Education, New Delhi.
- Devedi, Prabhakar (1980). Education a resource book, NCERT, New Delhi.
- Govt. of India (1992). Report of C.A.B.E committee, Department of Education, New Delhi.
- Govt. of India (1996). Education and National development, Report of Education Commissions, New Delhi.
- J. Millman, J., (1988). Handbook of Teacher Education, Boverly Hills, Sage Publishing.
- Khan, Mohd. Sharief (1983). Teacher Education in India and Abroad, Sheetal Printing Press, New Delhi.
- N.I.E.P.A (1984). Report on Status of Teachers, New Delhi.
- NCTE Publication (1998). Policy Perspective in Teacher Education: Critique a documentation, NCTE, New Delhi.
- Rao, D.B. (1988). Teacher Education in India, New Delhi, Discovery Publishing house.
- Saxena, N.R., Mishra, B.K. and Mohanty, R.K. (1998). Teacher Education, R. Lal Book Depot, Meerut.
- Shashi Prabha, Teacher education Principles, theories and practices, Kanishka Publication.
- Sheela, Mangal (2000). Teacher Education: Trends and strategies, Radha Publishers, New Delhi

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Course Code: M.Ed. - 423 **Course Title: Educational Administration and Management Duration of Exam 03:00 hrs** Credit: 04

Max. Marks: 100 **Internal: 40** External: 60

COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives: CO1: To acquaint the students with the concept and applications of administration and management in the field of education.

CO2: It will orient them with the concept of educational supervision and inspection.

CO3:The course will help the learners to understand the concept, types, principles and importance of communication in management and administration.

CO4: It will also enable them to understand the importance of educational and institutional planning.

CO5:The course will further enable the students to understand the role of central and state organizations in educational administration and management

COURSE OUTLINE

Unit I:	Educa	tional Administrat	ion and Manageme	<u>nt</u>	10 hrs	
	i)	Concept of edu	cational administration	on and management		
	ii)	Objectives, sco	Objectives, scope and functions of educational administration			
	iii)	Qualities of a g	ood educational adm	inistrator		
	iv)	Human relation	ship approach to adn	ninistration and uses	of	
		educational rese	earch in educational a	administration.		
Unit II:	Educa	tional Supervision			10 hrs	
	i)	Meaning, need	and importance of su	pervision		
	ii)	Objectives, fund supervision	ctions and types of su	pervision, new trend	ls in	
	iii)	Defects in prese	ent supervision and in	nspection.		
	iv)	Crisis managen	nent and decision ma	king in planning and	organizing	
		supervisory pro	grammes.			
Unit III:	<u>Comm</u>	unication in Educa	ationalAdministrati	<u>on and Managemen</u>	t 10 hrs	
	i)	Meaning, types	and role of commun	ication in manageme	nt and	
		administration				
	ii)	Principles and r	nethods of communi	cation		
	iii)	Barriers and rer	medial measures of c	ommunication in edu	cational	
		administration.				
Prof. G.M.M	alik	Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi	
				Zubii		
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Unit IV: Educational Planning

- i) Meaning and nature of Educational planning
- ii) Approaches to educational planning and management
- iii) Institutional planning: Concept, objectives and characteristics. Steps for preparation of effective institutional planning

Unit V: <u>Role of Central and State Organizations</u>

- i) NUEPA and NCERT
- ii) UGC and NCTE
- iii) DIET, SIE, CBSE and JKBOSE
- iv) Contributions of local authorities, NGO's and parent organizations

Seminars, Special lectures, Tutorials, Term Papers and Practicum 10 hrs Note for paper setters

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 marks. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

- Das, R.C. (1991). Educational Technology. New Delhi: Sterling Publishers.
- Hatehy, H.J. (1968). Educational Planning, Programming and Budgeting: A System Approach. New Jersy.
- Kierman, C., Reid, B.C. & Galbert (1987). Foundations of Communications and Language course manual, Manchester University Press.
- Kimbrough, S., Ralph, M, & Nunnery, S (2005). Educational Administration. New York: McMillan.
- Kingrouph, R.B. and Nunnery, M.Y. (1983). Educational Administration: An introduction. New York, Mac Millan.
- Mukerji, S.N. (2007). Administration of Educational Planning and Finance, Baroda, Acharaya Book Depot. Prentice Hall.
- Paul, M. (1990). Principles of Educational Administration, New York, Mc. Graw Hill.
- Shukla P.D. (1983). Administration of Education in New Delhi: Vikas Publishing.

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

10 hrs

Course Code: M.Ed. - 424 Course Title: Dissertation Credit: 08 Max. Marks: 200 Internal: 80 External: 120

COURSE OUTCOMES

CO1: To help the students to find out Research Problem by surveying through Journals and Review of various studies.

CO2: To enable them to analyze and interpret the data in the light of proposed objectives and hypotheses.

CO3: To help the students how to select the sample and also about the sample procedure.

CO4: To further expose the students how to collect the data from the sample subjects.

CO5: To enable the students to summarize their research findings and as such familiarize them with the preparation of research report.

CO6: To further help the students to present the research findings before the audience/experts.

Submission of Dissertation and Conduct of Viva-Voce

Two copies of the dissertation along with C.D. be submitted by the students of M.A. 4th Semester in the Office of the Head, School of Education.

External Examination:

The dissertation shall be examined and viva-voce conducted by a Board of Examiners consisting of:

- a. Head of the University Department of Education;
- b. One External Examiner appointed by competent authority. He/She will be paid T.A./D.A. and honorarium as per University rules & regulations.
- c. Concerned Supervisor

Internal Examination:

In the internal evaluation of the Dissertation work, 80 marks will be awarded to the students on the basis of the preparation of Dissertation (research report). The Internal Evaluation and viva-Voce shall be conducted by the:

- 1. HOD
- 2. Supervisor Concerned

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Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser
Ms. Beenish Majid	Ms. Mahnaz AKhter			

Course Code: M.Ed. - 425 Course Title: Instructional Technology Duration of Exam 03:00 hrs Credit: 04 <u>COURSE OUTCOMES</u>

Max. Marks: 100 Internal: 40 External: 60

The contents of this course are designed to achieve the following general objectives:

CO1: To develop and enhance Teaching skills and competencies among the learners in order to make teaching learning process more effective.

CO2: It will make them familiar with the various innovative techniques used in educational technology.

CO3: The course will help the learners to gain mastery in Teaching devices, digital tools and computer techniques used in teaching learning process.

CO4: It will also enable the students to understand about the important structures, steps and techniques of teacher preparation.

CO5: It will make the students aware with the various methods, strategies and techniques used in educational technology

COURSE OUTLINE

Unit I:	t I: <u>Teaching & Models of Effective Instructions</u> 10 hrs					
	i)	Concept, Charact	teristics and Phases	of Teaching		
	ii)	Principles and M	axims of Teaching			
	iii)	Models – Concep	ot Attainment (J. Br	uner)		
	iv)	Meaning & Impo	Meaning & Importance of Teaching devices (with special reference to			
		Home Assignment, Discussion, Dramatization, Illustration, Lecturing				
& Narration.						
Unit II:	Tax	conomy of Education	<u>nal Objectives</u>	10 hrs		
i) Meaning, Objectives & Types,						
	ii)	Writing Objectiv	es in behavioural te	rms.		
	iii)	Bloom's Taxono	my of instructional	objectives: Cognitive	, Affective	
		& Psychomotor of	lomains.			
	iv)	Formulation of In	nstructional Objectiv	ves (Mager's Approa	ch).	
	v)					
Prof. G.M.Malik		Prof. M.Y. Ganai	Dr. Nayyar Jabeen	Dr. Nasreen Qusar	Dr. A.A. Andrabi	
Dr. Sheikh Aabid		Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser	
Ms. Beenish Majid Ms. Mahnaz AKhter						

Unit: III:	Audio-V	visual Aids & Computer Applications	10 hrs
	i)	Meaning, Advantages& Types of A-V-aids.	
	ii)	Projected (Film, Film Straps, Overhead Projector, Slide	es), Non-
		Projected (Graphics, 3-D aids, Display boards, Audio a	aids), Use of
		Radio, TV & Newspaper as teaching aids.	
	iii)	Multimedia Approach: concept, characteristics and use	es in education.
	iv)	Computer Assisted Instruction (C.A.I.) : Concept, char	acteristics and
		uses in education.	
Unit IV:	A. <u>Com</u>	munication and Teaching Learning	10 hrs
	i)	Concept, Sources and Principles of communication	
	v)	Classroom communication – Verbal and Non-verbal	
	ii)	Barriers of communication.	
В.	Technic	ques of Teacher-Preparation	10 hrs
	i)	Micro-teaching,	
	ii)	Simulated Teaching,	
	iii)	Blended Learning	
	iv)	Team Teaching	
Unit-V:	<u>A detail</u>	ed discussion of the following	10 hrs
	i)	Play way Method	
	vi)	Dalton Plan	
	ii)	The project Method	
	iii)	Heuristic Method	
Seminars	, Special l	ectures, Tutorials, Term Papers and Practicum	10 hrs
-	paper sett		
-		shall be divided into two sections. Section A will carry 10	1
•		answer type questions; two from each unit, each carrying	
		e 10 questions, two from each unit. The students shall atte	empt 1 question
from each	unit. Eacl	n question shall carry 10 marks.	

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Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser
Ms. Beenish Majid	Ms. Mahnaz AKhter			

Recommended Books

- Dwight, A. and Ryan, K. (1969) Micro Teaching, Addison Wesley Pub Co.London
- Austin, F.M. (1961) Art of Questioning in the Classroom, University of London Press Ltd. London
- Davide, B. (1960) The Process of Communication, Holt & Rinehart New York.
- Bhatta B. D. and Sharma, S.R. (1992) Educational Technology- concept and techniques, Kanishka Pub House, New Delhi
- Buch, M.B. and Santharam, M.R. (1972) Communication in Classroom, CASE, Faculty of Ed. and Psy. M.S. Univ. Baroda
- Cherry, C. (1968) On Human Communication, MIT Press, Massachusetts
- Dale, E. (1961) Audio Visual Methods in Teaching (Revised) Holt Rinehart and Einston, New York.
- Das R.C. (1993) Educational Technology-A Basic Text, Sterling, New Delhi.
- Irork, D. (1971) The Management of Learning, McGraw Hill London
- Jangira N.K. and Singh, A. (1982) Core Teaching skills: The Micro Teaching Approach, NCERT, New Delhi
- Joyce, B &Weil, M. (1982). Models of Teaching, Prentice Hall, New J

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Course Code: M.Ed. - 426 Course Title: Guidance and Counselling Duration of Exam 03:00 hrs Credit: 04 <u>COURSE OUTCOMES</u>

The contents of this course are designed to achieve the following general objectives:

CO1: To enable the students to understand the meaning, nature and scope of guidance and counseling.

CO2: It will acquaint them to recognize the role of guidance in attaining the goals of education.

CO3:The course will further orient the students to analyze the relationship between guidance and counseling.

CO4:It will also help them to understand various theories of guidance and counseling advocated by different psychologists

CO5: It will also prepare the students for interviews and other face to face interactions.

COURSE OUTLINE

- i) Meaning, need and importance of guidance
- ii) Aims and principles of guidance
- iii) Types of guidance; personal, educational, vocational
- iv) Guidance and curriculum; guidance and classroom learning and role of teacher in guidance and counseling

Unit II: Organization of Guidance Services

- i) Vocational choice, factors affecting vocational choice. Vocational development; Vocationalization of secondary education. 10 hrs
- ii) Tools and techniques of guidance-Cumulative records, rating scales, interview and psychological tests. Use of tests in Guidance.
- iii) Organization of guidance services, essentials of a guidance programme, guidance set up in a school system

Unit III: Counselling

- i) Counselling; concept, scope and types (individual and group)
- ii) Objectives of counseling (solution of problems, modification of behavior, promotion of mental health), counseling approachesdirective, non-directive and elective.
- iii) Relationship and difference between guidance and counseling
- iv) Characteristics of good counselling and counselling for adjustment

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Ms. Beenish Majid Ms. Mahnaz AKhter

Max. Marks: 100 Internal: 40 External: 60

10 hrs

Unit IV: <u>Techniques, Theories and Areas of Counseling</u>

- i) Techniques in counseling; testing and non testing techniques, steps of counseling, qualities of an effective counsellor.
- ii) Theories of counseling –psychoanalytical theory (Freud) Self concept theory (Rogers) and Behaviouristic (Skinners)

10 hrs

iii) Areas of counseling; family counseling, parental counseling, counseling for adolescent girls

Unit V: <u>Theories of Career Development</u>

- i) Meaning and importance of career development
- ii) Strategies of Planning and Decision making
- iii) Theories of Career Development: Holland, Krumboltz and Super

Seminars, Special lectures, Tutorials, Term Papers and Practicum 10 hrs Note for paper setters

The question paper shall be divided into two sections. Section A will carry 10 compulsory, objective-cum-short answer type questions; two from each unit, each carrying 1 markss. Section B shall have 10 questions, two from each unit. The students shall attempt 1 question from each unit. Each question shall carry 10 marks.

Books Recommended

• Aggarwal, J.C. (1995). Educational and Vocational Guidance and Counselling, Doaba House, New Delhi

• Bhatnagar, A. and Gupta, N. (1999). Guidance and Counselling Vikas Publishing House Pvt. Ltd. New Delhi.

- Chauhan, S.S. (1982). Principles and Techniques of Guidance. Vikas Publishing House Pvt. Ltd. New Delhi.
- Gladding, S.T. (1996). Counselling: A comprehensive Profession, New Delhi, PHI Pvt. Ltd.
- Gibson, R.L. & Mitchell, M.H. (2005). Introduction to Counselling and Guidance. PHI Ltd., New Delhi.
- Joneja, G.K. (1997). Occupational information in Guidance. New Delhi: NCERT.
- Kochhar, S.K. (2005). Guidance and Counselling in colleges and Universities, Sterling Publishers Private Ltd. New Delhi.
- Rao, S.N. (1981). Counselling in Psychology. New Delhi: Tata Mc. Graw Hill.
- Saraswat, R.K. and Gaur, J.S. (1994). Manual for Guidance Counsellors. New Delhi, NCERT.

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Course Code: M.Ed. - 427 Course Title: VALUE EDUCATION Duration of Exam. 3 hrs Credit: 04 <u>COURSE OUTCOMES</u>

The contents of this course are designed to achieve the following general objectives:

CO1.To develop the understanding of Concept, Need and Importance of Value Education **CO2.** To Know the Recommendations of various committees/commissions regarding value

education.

CO3. To understand various parameters of religious and moral education

CO4. To understand the process of moral development with reference to thinkers

CO5. To make the students familiar with the various Contemporary issues relating to Educational system.

COURSE OUTLINE

Unit I: Value Education

- Concept, Need and Importance of Value Education;
- Education for Human Rights;
- Recommendations of the following committees/commissions:
- Indian Education Commission (1964-66);
- ▶ NPE (1986- 1992);
- ► NCF (2005);

Unit II: Nature and Concept of Morality and Moral Education

- Concept of Moral Education and Religious Education;
- Moral Education vis-à-vis Religious Education; Moral Instructions, Moral Training and Moral Indoctrination.
- Language of Moral Education: its form and context, characteristics of a morally educated person.
- Justice and Care: Martha Nussbaum, Nielknowdings.
- Perspectives in Morality;
- Dichotomy between Reason and Passion. Moral Judgment and Moral Action;

Unit III: Moral Development of the Child

- Concept of Development and Moral Development
- Cognitive Developmental Approach:

 J. Piaget
 Kohlberg,
 Karl Gilligan

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- Ms. Beenish Majid Ms. Mahnaz AKhter

Max. Marks: 100 Internal: 40 External: 60

10 hrs

Unit IV: <u>Contemporary Issues:I</u> 10 hrs

- Value Crises
- Character and moral turpitude
- Cultural Conflict

Unit V: <u>Contemporary Issues:</u>II

- Corruption
- Nepotism and Exploitation Communal Riots
- Human Trafficking

SUGGESTED READINGS:

- *Philosophical Inquiry with Children. Vol*8. No 2. Centro De Filosofia Para Ninos. Spain. Pope John Paul II, *The Splendor of Truth* (1993).
- Power, F. C., Higgins, A., & Kohlberg, L. (1989). *Lawrence Kohlberg's Approach to Moral Education*. New York: Columbia University Press.
- Reinhold Niebuhr, Moral Man and Immoral Society (1932).
- Stanley Hauerwas, *The Peaceable Kingdom:* A Primer in Christian Ethics (1983);
- Straughan, R. (1992) Can we teach children to be good? Basic Issues in Moral, Personal and Social Education, Milton Keynes: Open University Press
- The Responsible Self (1963); Richard Rubenstein,
- Wilson E.K. (ed.) (1961) *Moral Education: A Study in the Theory and Application of the Sociology of Education*, by Emile Durkheim, London: Collier Macmillan
- Wilson, J., Williams, N. & Sugarman, B. (1967) *Introduction to Moral Education*, Harmondsworth: Penguin.
- Wynne, E. A., & Ryan, K. (1993). *Reclaiming our schools*. New York: Merrill.
- Zins, J. E., Weissberg, R. P., & Wang, M. C. (2004). *Building academic success on social and emotional learning: What does the research say?* New York: Teachers College Press.
- Allport, G.W. Vernon & Lindzey, *Manual of Study of Values;* Boston: Houghton Miflin.1960.
- Chitkara, M.G. (2003), *Education and Human Values*. APH Publishing House New Delhi.
- Gawadne, E.N. (2002), *Value Oriented Education: Vision for Better Living*, Sarup & Sons, New Delhi.
- Mukherji, R.K. (1964), the Dimensions of Values, Allen and Unwin.
- Chilana M.R. (1998), Value Orientation of Education, Chandigarh Youth De.

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Course Code: M.Ed. - 428Max. Marks: 100Course Title: EDUCATION OF DISADVANTAGED GROUPSInternal: 40Duration of Exam. 3 hrsExternal: 60Credit: 04Credit: 04

COURSE OUTCOMES

On the completion of this course the students will be able to;

CO1. Understand the policy perspectives, n section in India, socially disadvantaged children in the country like social group inequality in schools

CO2. Analyse the status of education of the socially disadvantaged children in the country develop knowledge and skill to address the issues like social group inequality in schools and society

CO3. Understand the schemes and programmes for education of socially disadvantaged groups identify research priorities and conduct researches in the area of education of socially disadvantaged groups understand the concept and importance of gender justice and equality **CO4.** Analyse the status of education of girls in schools; access, enrolment, achievement develop an insight into policy, perspectives, issues and concerns of girl's education in India **CO5.** Reflect on various schemes programmes for girl's education and Identify research gaps in the area of girls' education Status

COURSE OUTLINE

Unit I- Socially Disadvantaged Children in India: Status and Provisions10 hrs

- Meaning of socially disadvantaged children: socially disadvantaged section in Indiathe scheduled castes, scheduled tribes, educationally backward minorities and slum children.
- Provisions in the Constitution of India for social group equity and education of socially disadvantaged sections, National Policy on Education (1986), POA, 1992, National Curriculum Framework, 2005.
- Relevance of International perspectives Dakar: framework of action (2000), millennium development goals (2000) to Indian Context.
- Status of enrolment dropout and retention of children belonging to socially disadvantaged groups at elementary and secondary stage with reference to social group equity, different access in habituations, class, caste, tribe and other disadvantages groups.
- Achievement of socially disadvantages children.

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10 hrs

10 hrs

Unit II-Problems of education of disadvantaged sections and addressing social group inequality 10 hrs

- Problems/constraints in education of socially disadvantaged children.
- Multicultural education.
- Organisation and management of schools to address socio-cultural diversity. Bias textbooks, hidden curriculum (teacher attitude, expectations).
- Teaching-learning process and support materials, curriculum and curricular activities for meeting diverse needs of children.
- Addressing language issues Schemes, programmes disadvantaged section

Unit III-Status, Problems and Issues of Girl Education in India

- Positions of India in Human Development Index (with focus on gender)
- Status of girls'/women in Indian society
- Status of access, enrolment, retention of girls' at pre-school, elementary and secondary stages,
- Status of access enrolment, retention and achievement of girl's coming from disadvantaged sections and first generation school goers.
- Social construction of gender: socialization, family, and gender identity, media, gender roles; caste. Class, community and gender relations.
- Gender inequality in schooling: organisation of schooling, gender bias in text books, curricular choices and the hidden curriculum (expectation of teacher, teacher-student interaction).
- Co-education-its educational implications.

Unit IV-Strategies and Programmes on Girl's Education

- Mahila samakshya, Kasturba Gandhi Balika Vidyalaya.
- NPEGL
- Girl's education in SSA, RMSA
- Role of NGOs for gender equality in education.
- Community participation for education of the girl child.

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Unit V- Research priorities in the area of education of disadvantaged sections 10 hrs

- Evaluation of centrally sponsored schemes of education of SCs, STs, and minorities
- Status study of education of SCs, STs, minorities and other marginalized groups
- Study of teaching-learning practices in school for disadvantage children
- Case studies on innovative practices on education of children belonging to disadvantaged groups.
- Identification of priority areas of research on girls' education.
- Evaluation of centrally and state sponsored schemes on girls' education.
- Case studies on KGVB, Mahila samakshya, and their programmes

Transactional Mode

- Discussion, group work and presentation
- Extension Lecture
- Visit to women right organisation, NGOs.
- Evaluation/analysis of textbooks.
- Individual and group assignments followed by discussion
- Discussion in group, presentation by students in seminar, visit to ashram, schools/institutions, preparation of a report followed by discussion case studies, individual and group assignment followed by discussion.

Transactional Mode

Sessional Work:

The students may undertake any one of the following activities:

- Preparation of status report on education (elementary/secondary) of socially disadvantaged groups in a district/state/region.
- Evaluation of text books to identify bias against socially disadvantaged groups.
- Field visit to residential/ ashram schools and minorities institutions and preparation of a report.
- Identification of research topics in the area of education of socially disadvantaged sections and preparation of proposals.
- Documentation/preparation of report on institutions/schools practicing innovations in the area of education for socially disadvantaged.

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Ms. Beenish Majid Ms. Mahnaz AKhter

10 hrs

Core Readings

- Government of India (1986). National Policy on Education, Department of Education, New Delhi.
- Government of India (1992). Programme of Action, MHRD, Department of Education, New Delhi.
- NCERT (2005). National Curriculum Framework, New Delhi.
- NCERT (2006). National Focus Group Report on Education of SCs and Sts, New Delhi.
- Chudhary, B. (1992): Tribal Transformation in India. Vol.-V, New Delhi.
- Jain, S.C. (2005): Education and socio-economic development. Concept publishing house, New Delhi.
- Kagan, T.S. (2000): Worldwide Diversity and Human Rights. Orient Longman Pvt Ltd., New Delhi
- Ogbu, J.U. (1978): Minorities, education and caste. Academic Press, New York.
- Reissman, F. (1962): The Culturally deprived child. Harper and Raw Publishers, New Delhi.
- Sadavinich, A.R. (2007): Sociology of Education. Routledge, New York.

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COURSE CODE:- M.Ed. - 429

Course Title: Special Education

Duration of Exam 03:00 hrs

Internal Marks:100 Internal: 40 External: 60

Credit: 04

COURSE OUTCOMES

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UNIVERSITY

After studying this paper, the student are expected to

CO1. Explain the different concepts, characteristics, trends and issues in special education **CO2**. Discuss the nature, types, characteristics and educational implications of sensory impairment

CO3. Discuss the nature, types, characteristics and educational implications of orthopedic conditions, and neurological impairments.

CO3. Explain the nature, types, characteristics and educational implications of Intellectual Disabilities.

CO4 .Explain the nature, types, characteristics and educational implications of Multiple Disabilities

CO5. Examine the nature, scope and issues in career education and rehabilitation of persons with disabilities.

COURSE OUTLINE

Unit 1: Introduction to Disabilities

- Concept, Definitions and Characteristics of disability (ICIDHICF)
- Exceptionality: Concept and Types
- Special Education: Definition and History
- Service Delivery Systems
- Changing Trends and Issues in Special Education

Unit II: Sensory Impairment (Hearing Impairment and Visual Impairment) 10hr

- Hearing and Visual Impairment: Concept, Definitions and Characteristics
- Classification and Types of Hearing Impairment and Visual Impairment.
- Multi-sensory impairments (Deafblindness) and Associated Conditions
- Etiological factors and Prevention
- Emerging trends, Issues and Educational Implications.

Unit III: Locomotor Disabilities & Neurological Dysfunctions

- Concept, Definitions and Characteristics of Orthopedic Conditions: Muscular Dystrophy, Spine Bifida, Osteogenesis Imperfecta, Poliomyelitis and Leprosy-cured
- Concept, Definitions and Characteristics of Neurological Dysfunctions: Cerebral Palsy, LD, ADD and ADHD
- Classification and Types
- Etiological factors and Prevention
- Emerging trends, Issues and Educational Implications

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10hr

10hr

Unit IV: Developmental Disabilities (MR, Slow Learners, ASD)	10hr
• Concept, Definitions and Characteristics of MR and Slow Learners	
Concept, Definitions and Characteristics of ASD	
Classification and Types	
Etiological factors and Prevention	
• Emerging trends, Issues and Educational Implications	
Unit V: Multiple Disabilities	10hr
Concepts, Definition and Characteristics	
• Types / combinations	
Etiological Factors and Prevention	
Emerging trends and Issues	
Educational Implications	

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Dr. Sheikh Aabid	Dr. Ghulam Sarwer	Dr. Sheeraz Ayoub	Ms. Rafia Khan	Ms. Sayema Kouser

Reference books

- 1. Poremba, C. The adolescent and young adult with learning disabilities what are his needs? What are the needs of those abilities of children and youth. Tuisa The Association for Children with Learning Disabilities, 1967 pp. 142-148.
- 2. Byrne, M., Shervanian, C., Introduction to Communicative Disorders. New York Harper & Row, 1977.
- 3. Mani, M.N.G., Techniques of teaching blind children, New Delhi Sterling Publishers, 1992.
- 4. Jangira, N.K., & Mani, M.N.G., Integrated Education of the visually Handicapped, Management Perspectives. Gurgaon Academic Press, 1991.
- 5. Harely, R.K., and Lawrence, G.A., Visual Impairment in the Schools. Springfield, IL Charles
- 6. Davis, (Ed.) Our forgotten children Hard-of hearing pupils in the schools. Minneapolis National Support Systems Project 1977.
- 7. Overton, T. (1992). Assessment in Special Education An Applied Approach. New York McMillan.
- 8. Panda, K.C. (1997). Education of Exceptional Children. New Delhi Vikas Publications.
- 9. Subba Rao, T.A. (1992). Manual on Developing Communication Skills in Mentally Retarded Persons, NIMH, Secunderabad.
- 10. Van Riper, C.A. and Emerick. L. (1990), Speech Correction-An introduction to speech pathology and Audiology. Eighth Edition, Prentice Hall.
- 11. Taylor, R.L. (1993). Assessment of Exceptional Students Educational and Psychological Procedures. Boston Allyn Bacon.
- 12. Baine, D. (1988) Handicapped Children in Developing Countries, Assessment, curriculum and Instruction. University of Alberta, Alberta.
- 13. Longone, 3. (1990). Teaching Retarded learners Curriculum and Methods for improving instruction. Allyn and bacon Boston.
- 14. Narayan, & Kutty, A.T.T. (1989) Handbook for Trainers of the Mentally Retarded persons. Pre-primary level. NIMH, Secunderabad.

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Course Code: M.Ed. - 430 **Course Title: Concepts And Issues In Curriculum Duration of Exam 03:00 hrs** Credit: 04

Max. Marks: 100 **Internal: 40** External: 60

COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives:

CO1. Applies the knowledge in analyzing the different types of curriculum and their evaluation.

CO2. Develop a desirable positive attitude towards curriculum development

CO3. Understand the principles, designs, development and evaluation of curriculum

CO4. Use different methods and strategies to evaluate a curriculum depending on the stage of development of the curriculum

CO5. Develops skill in preparing curriculum design.

COURSE OUTLINE

Unit – I **Concept, Scope and Types of Curriculum**

Curriculum – Meaning - Definition – Scope – Curriculum as a plan, as experience, a subject matter or content – Nature, Scope and Types of Curriculum – Understanding curriculum reforms and its impact on school structure, system, and school culture.

Unit – II Foundations of Curriculum

Foundations of curriculum development - Philosophical, Sociological and Psychological. Creating a supportive school environment for curriculum change, Determinants of curriculum. Agencies of Curriculum Development - Schools, Teachers, Principals, Educationists, NCERT, SCERT, NCTE, UNESCO, DTERT.

Unit - III **Objectives of Curriculum**

Taxonomical objectives - Cognitive, Affective and Psychomotor Domains, Strategies for Effective curriculum – Improving the quality of teaching and learning – Localization of the curriculum – Learning life skills – Co-curricular activities – Special education needs (SEN). The physical school environment.

Unit – IV Curriculum Process

Formulation of objectives, selection of learning experience and content organisation. Designing Integrated and Interdisciplinary learning experience, Integration of learning experience relating to work experience and sensitivity to gender disparity.

Unit – V Curriculum Design

Dimensions - Integration, Sequence, Articulation, Balance and Continuity - Sources for Curriculum Design, Activity Learning Method (ALM), Minimum level of Learning (MLL) Method.

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

10hr

10hrs

10hrs

10hrs

REFERENCES:

- Aggarwal, J.C. (1990): Curriculum Reforms in India, Delhi: Doaba House Harper & Row.
- IGNOU (1992): Curriculum Development for Distance Education, (ES-316), Blocks 1 and 2, New Delhi.
- J. Dewey (1966): The Child & the Curriculum -The School & Society, Phoenix, USA
- J. Lee (1964): Evaluation for Course Improvement in New Curricula, New York:Jersey, U.K.
- Kelly, A.V. (1989): The Curriculum: Theory and Practice, London; Paul Chapman Publishing.
- Mamidi, M.R. and Ravishankar. S. (1984): Curriculum Development and Educational Technology, New Delhi: Sterling Publishers.
- Ornstein, C. & Hunkins P. (1988): Curriculum, Foundations, Principles and Issues, New Sharpes, D.K. (1988): Curriculum Traditions and Practices. London: Routledge
- Stenhouse, L. (1975): An Introduction to Curriculum Research and Development. London: Heinemann
- Wheeler, D. K. (1967): Curriculum Process. University of London Press.
- NCERT (1988), National Curriculum for Elementary and Secondary Education A Framework, New Delhi.
- Lawton, D. et al (1978), Theory and Practice of Curriculum Studies. Routledge and Kegan Paul London.
- Goel, B.S and Sharma, J.D. (1984), A Study of Evolution of the Textbook,
- NCERT (1975), The Curriculum for the Ten-year School A Framework

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Course Code: M.Ed. - 431 Course Title: FOUNDATIONS OF DISTANCE EDUCATION Duration of Exam. 3 hrs Credit: 04

COURSE OUTCOMES

The contents of this course are designed to achieve the following general objectives:

CO1. To enable the students to understand the concept and scope of Distance Education and to distinguish Distance Education from other related terms.

CO2. To enable the students to understand the rational for distance education and enumerate the state's policy towards distance education in India.

CO3. To help the students to understand the Historical overview of Distance Education and also helps them to depict scenario of Distance education at National and International level.

CO4. To enable students to Analyze and compare the similarities and differences that exist between the different models of Distance Education institutions.

CO5. To enable the students to identify the various media and technology available for distance education and its role and relative merits and demerits.

COURSE OUTLINE

UNIT 1

Defining Distance Education- -Non-formal Education- De-schooling-Correspondence education - Open Education-Lifelong Education - Concept Principles and Characteristics -Implications for Implementation, Scope of Distance Education.

UNIT 2

Rationale for Distance Education - Access to Education - Quality of Education - Characteristic Features of Distance Education - Separation of Teacher and Learner - Organized Efforts of an Educational Institution - uses of Technical media - Two-way Communication - Separation from Learning Groups- Industrialized Form of Education - Learner Centered Education - Policy Perspectives : India

UNIT 3

Growth of Distance Education - Historical Overview - International Scenario of Distance Education - Distance Education in India: Distance Education through Institutes of Correspondence Education at University Level - DE through Open Universities- Present Status, The Future of DE in India: A Perspective

UNIT 4

10 hrs

10 hrs

10 hrs

10 hrs

Organization of distance education system - Organizational Structure of Distance Education

- Organisaitonal Structure of IGNOU - Organisaitonal Structure of State Open Universities

- Organisaitonal Structure of the Directorates/Institutes of correspondence Courses/Distance Education- Models of Distance Education Institutions- Comparison of Single Mode and Dual Mode institutions- Consortium Model of Distance Education Institutions

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Ms. Beenish Majid	Ms. Mahnaz AKhter			

Max. Marks: 100 Internal: 40 External: 60

UNIT 5

10 hrs

Media and technology in distance education- Role of Media in Distance Education-Strengths and Limitations of Print Medium-Strengths of Non-print Media, Media vs. Technology- Taxonomies of Media- Generations of Distance Education-Audio-based Media-Video-based Media Computer-based Media- Merits and Demerits of Various Media -Multiple Media Approach- Media Selection - Need- Bases/Criteria.

REFERENCES:

- **1.** IGNOU M.Ed Material ES-364 (3 BLOCKS).
- **2.** IGNOU, (2003) Information base about Open Universities and Other Institutions of Distances Education and Correspondence Courses, IGNOU, New Delhi.
- **3.** Keegan, D. Foundations of Distance Education. Routledge Taylor and Francis Group, New York, 1996
- 4. Keegan, D. The Foundations of Distance Education. London: Croom Helm, 1986.
- **5.** Meacham, D. & Evans, D. 'Distance Education: The Design of Study Materials'. Journal of Higher Education:
- 6. Parmaji, S. (Ed.) (1984): Distance education, Sterling Publishers, New Delhi.
- 7. Staff Training and Research Institute of Distance Education. (1995): Growth and Philosophy of Distance Education: Indira Gandhi National Open University, New Delhi.
- **8.** The Evolution, Principles and Practices of Distance Education by Borje Holmberg. Volume 11.
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