

M.Ed. CURRICULUM
(TWO YEAR SEMESTER)

As per
NCTE Regulation - 2014

DEVI AHILYA VISHWAVIDYALAYA
INDORE
2015



**CURRICULUM FOR
MASTER OF EDUCATION PROGRAM: FROM SESSION 2015-16
(TWO YEAR – FOUR SEMESTERS)**

OBJECTIVES

- To help students gain a grasp of major philosophical options available in the field of education.
- To develop among students an insight into modern theories of learning and development.
- To help them understand and appreciate various social, cultural and ideological perspectives on education in a multicultural and multilingual Indian society.
- To help students to acquire research and data-analysis skills using computers essential to shape them into effective educational researchers.
- To help students to develop research and presentation skills expected for their role as prospective teacher educators and educational researchers.
- To help them to develop knowledge, skills and mind set appropriate to various specialists' roles such as curriculum developers, educational administrators, guidance counselors, designers of teaching learning resources etc.
- To motivate and empower students for undertaking research to theorize about education as also to develop creative solutions to day to day school problems.
- To initiate them into contemporary educational discourse in the context of national concerns and issues of access and quality in education.

Eligibility Criteria

As per NCTE/ University norms

Mode and Duration

M.Ed. Program will be regular. Its duration will be of four semesters covered in two years.

Attendance

As per NCTE norms

CURRICULUM PLAN

Each M.Ed. candidate shall offer following courses:

- (1) Core/Compulsory Course,
 - i. Perspective Courses
 - ii. Tool Courses
- (2) Elective courses,
Advance Level Courses: **Any Two**
- (3) Practicum

One elective course will be offered by the students in the First year of the program in both semesters under First Advance level course-I and First Advance level course-II respectively. Similarly, another elective course will be offered by the students in the Second year of the program in both semesters under Second Advance level course-I and Second Advance level course-II respectively.

Total marks of the entire two year M.Ed. semesters program will be 1800. Out of these, 1200 marks will be for Theory courses, whereas 600 marks will be for Practical courses. In Theory courses, internal evaluation will be to the extent of 20% while in Practical courses it will be around 30%.

[1] CORE/COMPULSORY COURSES:**i. Perspective Courses**

Perspective Courses shall comprise of:

- Philosophical Perspectives of Education
- Sociological Perspectives of Education
- Psychological Perspectives of Education
- Contemporary & Future Perspectives of Education

ii. Tool Courses

Tool Courses shall comprise of:

- Educational Research - I
- Educational Research - II
- Information and Communication Technology
- Research Data Analysis & Interpretation - I
- Research Data Analysis & Interpretation - II

[2] ADVANCE LEVEL COURSES

From the following list of **Advanced Level Courses** a candidate will offer **any TWO** courses of his/her choice, one in each year of the M.Ed. program.

- Educational Administration

- Special Education
- Teacher Education
- Guidance and counseling
- Educational Technology
- Curriculum Studies

[3] PRACTICUM

SEMSTER III

Area	Course No.	Course Title	Nature	Int./Ext.	Max Marks	Academic Hours/ Week
Perspectives	Course 10	Sociological Perspectives of Education	T	20/80	100	6
Tool	Course 11	Educational Research-II	T	20/80	100	6
Specialization	Course 4/8/12/16	First Advance Level Course- I	T	20/80	100	6
Practicum	Course 13	Field Engagement	P	50/100	150	12
					450	

NOTE 1:

Mode of transacting the curriculum will include: Lecture cum demonstration, discussion, Individual and group assignment, tutorials, Self-study, Seminar, workshops and conferences, Observation of training programmes of different organizations / institutions. Case studies of institutions, Visit to resource centres, media production units, Computer practical, Psychological practical, Conducting tests and surveys.

NOTE 2:

- 20 internal marks in each theory course will be awarded on the basis of two separate tasks such as an assignment/ seminar/ quiz/ survey/ small project/written test etc. Records of both of these tasks will be duly maintained by the concerned faculty/ college.
- In a practical course internal marks will be awarded to students on the basis of day to day conduct of the work/practical/ activity/seminar. Students will maintain a record of the work in the form of daily diary/ reflective journal/ report to be deposited with the concerned faculty/ college.

NOTE 3:

- A candidate should **pass each Theory and Practical courses separately**. To pass a theory course, a candidate must obtain a minimum of 40% marks in it, with at least 35% in external and 50% in internal evaluation. To pass a practical course, a candidate must obtain a minimum of 50% marks in it, with at least 40% marks in external and 50% in internal evaluation. Internal and external marks obtained in a course will be shown separately in the mark sheet.

To pass in M.Ed. program as a whole, the candidate must get an aggregate of 50% marks in both Theory and Practical components taken together.

- **Separate Division will be awarded in Theory and Practical Parts.** First division will be given to those candidates who secure 60% marks and above in aggregate. Second division will be awarded to those who get at least 50% but less than 60% marks. Distinction will be awarded to those who get 75% marks and above in aggregate.
- In all practical examination not more than approximately 25 students should be examined in a batch/day. External marks are to be given only by the External Examiner directly to the University.
- Students wishing to appear in a particular semester examination must have appeared in all

previous semester examinations.

- **In case of Failure**, a candidate will be allowed to carry **any two courses** of a semester. If a candidate fails in more than two courses of a semester the entire semester will have to be repeated. The examination of a Carry course will be held as and when it is offered in the subsequent semester. To pass a Carry course a candidate will get **one chance** only.

A candidate will have to pass two year M.Ed. program in **at the most three years**.

M.ED. SEMESTER-III

COURSE 11: EDUCATIONAL RESEARCH-II

OBJECTIVES

- To help students to discriminate between different Methods of Research.
- To enable students to select the most appropriate Experimental Design.
- To help students to distinguish between Internal Validity and External Validity.
- To enable students to discriminate between Parametric and Non Parametric Statistical Techniques.
- To develop among students the skill of selecting appropriate method of computing Correlation and interpret the Coefficient of Correlation.
- To empower students to write the Thesis/Dissertation in a systematic way.
- To develop among students understanding of qualitative research and its types.
- To help students get acquainted with different tools and techniques of data collection
- To enable students to learn the process of standardization of tools

UNIT I: QUANTITATIVE RESEARCH: MEANING, CHARACTERISTICS AND TYPES

- Descriptive research.
- Survey Research
- Ex-post facto research.
- Experimental Research
- Historical research.

UNIT II :QUALITATIVE RESEARCH

- Case studies
- Ethnographic studies.
- Phenomenological research
- Naturalistic Inquiry

- Meta cognition and Policy research

UNIT-III: TOOLS AND TECHNIQUES OF DATA COLLECTION

- Characteristics of a good research tool.
- Types of research tools: their development and uses.
- Questionnaires, Interviews and observation as tools of research.
- Tests and scales such as: Projective and non-projective tests, Rating scales and Attitude scales.
- Socio-metric techniques.
- Standardization of the Tool: Item analysis, Reliability and validity of tools.

UNIT-IV: RESEARCH DESIGN

- Concept of design of study
- Types: Single variable and Factorial Designs
- factors affecting validity of experimental design

UNIT-V: RESEARCH PAPER WRITING AND RESEARCH REPORT WRITING

- Writing research report: format, language and style of report, chapterization pagination, bibliography and references
- Writing research paper: Choice of the journal, Selection of objectives, choosing title, writing rationale, developing the paper

ACTIVITIES

- Conducting a Case Study
- Writing a Research Paper
- Writing a background article

REFERENCES

Ary, D., Jacobs, L.C. and Razanch, Asghan, Introduction to Research in Education. New York: Holt Rinehart, 1972.

Best, J.W.: Research in Education. New Delhi: Prentice Hall of India Pvt.Ltd.

Buch, M.B. (Ed.): A Survey of Research in Education in India. Baroda: Centre of Advance Study in Education, M.S.University of Baroda, 1974.

Buch, M.B. (Ed.): Second Survey of Research in Education (1972-1978). Baroda: Society for Educational Research and Development, 1979.

Buch, M.B. (Ed.): Third Survey of Research in Education (1978-1983). New Delhi: NCERT, 1986.

Ebel, R.L.: A Guide to Educational Research. Boston: Allyn and Bacon Inc., 1965.

Fox, D.J.: The Research Process in Education. New York: Holt Rinehart and Winston Inc., 1969.

Furlong, Nancy E. and Others: Research Methods and Statistics An Integrated Approach. Fort Worth: Harcourt College Publishers, 2000.

Gay, L.R.: Educational Research – Competencies for Analysis and Application. New Jersey: Prentice – Hall, Inc., 1996.

Gage, N.L.: Handbook of Research on Teaching. Chicago: Rand McNelly and Co., 1963.

Ghosh, B. B.: Scientific Method and Social Research. New Delhi: Sterling Publishers Pvt. Ltd., 1982.

Good, C.V.: Essential of Educational: Methodology and Design. New York: Appleton Century Crofts, 1941.

Healy, Joseph F: Statistics- A Tool for Social Research Belmont, C.A. Wadsworth publishing Company, 1999.

Helmstadter, G.C.: Research Concepts in Human Behaviour, Education, psychology, Sociology. New York: Meredith Corporation, 1970.

Husen, T. and Postlethwaite, T.N.: The International Encyclopaedia of Education (Vols. 1 to 10) Research and studies. Britain: Pergamon Press, 1985.

Kerlinger, Fred, N.: Foundations of Behavioural Research. Delhi: Surjeet Publication, 1978.

McGrath, J.H.: Research Methods and designs for Education. International Book Company, 1970.

Mitzel, H.E.: Encyclopaedia of Educational Research (Vol 1 to 4). New York; The Free Press, 1982.

Mouly, George, J.: The Science of Educational Research. New Delhi: Eurasia Publishing House Pvt. Ltd., 1964.

Popper, K.R.: The Logic of Scientific Discovery. Routledge and Kegan Paul, 1959.

Kunker, P.J. and McGrath, J.E.: Research on human Behaviour- A Systematic Guide to Method. New York Holt Rinehart and Winston Inc.,1972.

Sharma, B.A., Prasad, R.D. and Satyanarayan, P.: Research Method in Social Sciences. New Delhi: Sterling Publishers Pvt. Ltd., 1985.

Sidhu, K.S.: Methodology of Research in Education, New Delhi: Sterling Publishers Pvt. Ltd., 1985.

Sprinthall, Richard C.: Basic Statistical Analysis. New Jersey prentice Hall, 1990.

Travers, R.M.W.: An introduction to Educational Research. New York: The McMillan Publishing Company, 1986.

Walizer, M.H. and Wiehir, P.H.: Research Method and Analysis- Searching for Relationships. New York: Harper and Raw Publishers,1978.

Wittrock, M.C.: Handbook of Research on Teaching. New York: McMillan Publishing Company, 1986.

COURSE 13: FIELD ENGAGEMENT

The objective of course on field engagement is to offer students opportunities of gaining firsthand experience of the working of teacher education institutions and/or organizations actively engaged in some specialized fields of education such as curriculum development, text book production, education of the differently abled, faculty development, educational administration etc. It shall include four weeks of field visit focused on close observation of various activities performed by these institutions/ organizations. A M.Ed. student is supposed to prepare a report in the form of reflective journal and make a presentation of onsite experiences gained back at her own institution, preferably through power point mode. Internal marks will be obtained from the institution visited, while the external examiner will award marks on the basis of the submitted report and presentation cum viva voce examination of the candidates.

**M.ED. TWO YEARS
ADVANCE LEVEL COURSES**

COURSE 4/8/12/16: EDUCATIONAL TECHNOLOGY-II

OBJECTIVES

- To enable the student to understand the models of teaching.
- To make the student familiar with new technological applications in education including online learning.
- To enable the student with use of computer packages in education become good practitioner of Educational technology.
- To acquaint the student with the challenges and opportunities emerging in integrating new technology in Educational process.
- To empower the student in pedagogical application of multimedia approaches.

CONTENTS

UNIT- I: TECHNOLOGY OF TEACHING

Models of teaching: meaning, characteristics and types

- Concept Attainment Model
- Advance Organizer Model
- Inquiry Training Model
- Role Play Model
- Value Analysis Model

Modification of teacher behaviour: Flanders Interaction Analysis Category System (FIACS) Simulation.

UNIT II: ICT IN EDUCATION

Computer assisted instruction, Web based instruction: uses, web links, online learning, m-learning, flipped classroom, blended learning, Virtual classrooms, computer based assessment

system, Computer mediated communication. Uses of teleconferencing, interactive video and computer conferencing, Massive open online courses (MOOCS)

UNIT III: MULTIMEDIA APPROACH

Meaning, characteristics, usage, Multimedia Development Process, Instructional Design for Multimedia: Models of designing multimedia: Reeves Multimedia Design Model, ADIE Model, Script writing for multimedia.

UNIT – IV: DISTANCE EDUCATION & MASS MEDIA

Distance Education: Concept, Different contemporary system, viz., Correspondence, distance and Open: Student support services: Evaluation Strategies in Distance, Education; Counselling Methods in Distance Education. Mass Media: Media – Educational TV and Radio as mass media.

UNIT V: PROBLEMS AND CHALLENGES

Problem of sub-optimal use of technology in education, Attitudinal problems and challenge of adapting to fast emerging technologies in education, Poor maintenance of infrastructure and lean technical support system, Challenge of faculty empowerment in technology of teaching.

ACTIVITIES

- Development of e-content in an area.
- Construction of profile on wiki-educator
- Development of lessons using models of teaching
- Script writing for multimedia program

REFERENCES

Agrawal, R: Educational Technology Management & Evaluation. Delhi: Shipra Publications, 2009.

Anand, S : Educational Development and Technology. New Delhi: Anmol Publications Pvt. Ltd, 2007.

Dahiya, S. S: Educational Technology-Towards Better Teacher Performance. Delhi: Shipra Publications, 2008.

Dangwal, K.L: Educational Technology (Technology supported Teaching & Learning). New Delhi: APH Publishing Corporation, 2011.

- Davis, B.: Tools for Teaching. Maxwell, New York, 1993.
- Joyce, B. and Well, M.: Models of Teaching. New Jersey: Prentice Hall Inc., 1985.
- Lucido, P.L. & Borabo, R.G : Educational Technology. Quezon City: Katha Publishing Co,1997.
- Mangal,S.K : Essentials of Educational Technology. New Delhi: PHI Learning Pvt. Ltd, 2009.
- Mohanty, J: Modern Trends in Educational Technology. ND: Neelkamal Publications Pvt. Ltd, 2007.
- Pathak, G. P: Education and Communication Technology. ND: Reference Press, 2005.
- Rao, V. K: Educational Technology. ND: APH Publishing Corporation, 2011.
- Rather, A. R.: Dynamics of Educational Technology. New Delhi: Anmol Publications Pvt. Ltd, 2006.
- Sampath, K. et al.: Introduction to Educational Technology. Sterling Publisher, New Delhi, 1981.
- Sharma, R.A.: Educational Technology. Loyal Book Depot, Meerut, 1982.
- Siddiqui, M. H: Challenges of Educational Technology. ND: APH Publishing Corporation, 2009.
- Ventataiah, N.: Educational Technology. APH Publishing Corporation, New Delhi, 1996.
- Yadav, N. (2008). A Handbook of Educational Technology. New Delhi: Anmol Publications Pvt. Ltd, 2008.

COURSE 4/8/12/16: CURRICULUM STUDIES-II

OBJECTIVES

- To enable the student teachers to develop understanding about strategies of curriculum implementation.
- To familiarise students with the importance and dynamics of curriculum evaluation for curriculum development.

- To sensitize the student teachers about various issues in curriculum development and need to address them.
- To help them identify recent trends in curriculum designing and development.
- To develop among students a comparative understanding of their own curriculum and curricula of some select countries.

CONTENT

UNIT I: CURRICULUM IMPLEMENTATION STRATEGIES

Role of Curriculum support Materials, Preparation for implementation, Models of implementation

UNIT-II: CURRICULUM EVALUATION

Concept, Need, Importance and Aspects: Formative, Summative curriculum evaluation, NRT and CRT Testing, Models of Curriculums evaluation, Interpretation of evaluation results and method, and reconstruction of curriculum

UNIT III: ISSUES IN CURRICULUM DEVELOPMENT

Centralized vs. Decentralized curriculum, Diversity among teachers in their competence, Problem of curriculum load, Participation of functionary and beneficiaries in curriculum development

Unit IV: CURRICULUM FOR TWENTY FIRST CENTURY

Open Distance Learning Curriculum (ODL)
Recent Curriculum Trends: National Curriculum Frameworks for School Education and Teacher Education
Social Reconstructionist curriculum: characteristics, purpose, role of the teacher in Reconstructionist curriculum, Future Trend in Curriculum
Curriculum researches in India: Trend report

Unit V: COMPARATIVE CURRICULUM

Comparative study of curricula of different countries: India, UK, USA, USSR

ACTIVITIES

- Term paper on comparative studies of curricula of any two Nations
- Case study of process of development of B.Ed. curriculum of the University

- Study of stakeholders feedback on B.Ed./ M.Ed. curriculum
- Study of curriculum of an Open University

REFERENCES

Aggarwal, Deepak: Curriculum development: Concept, Methods and Techniques, New Delhi. Book Enclave, 2007.

Aggarwal, J.C: Curriculum Reform in India- World overviews, Doaba House Book seller and Publisher, Delhi. 1990.

Arora, G.L.: Reflections on Curriculum. NCERT, Delhi, 1984.

Dewey, John: The Child and the Curriculum, University of Chicago Press, 1966.

Diamond Robert M.: Designing and Improving Courses in Higher Education: A Systematic Approach, California, Jossey-Bass Inc. Publication, 1986.

Goodland, J: Curriculum Enquiry the Study of Curriculum Practices, New York, McGraw Hill, 1979.

Government of India: National Policy on Education, Department of Education, New Delhi, 1986.

Hass, Glen: Curriculum Planning: A New approach, Boston: Allyn Bacon, 1991.

Hooer, Richar (Ed.): Curriculum: Context, Design and Development, New York: Longmans, 1971.

Joseph, P.B. et al.: Cultures of Curriculum, New York, Teacher College Press, 2000.

McKernan, James: Curriculum and Imagination: Process, Theory, Pedagogy and Action Research. Routledge, 2007.

MHRD: Programme of action, Govt. of India, New Delhi, 1992.

MHRD, Gov. of India: National policy on education (revised), New Delhi, 1992.

NCERT: National Curriculum Framework for School Education, NCERT, New Delhi, 2000.

NCERT: National curriculum framework, New Delhi, 2005.

Oliva, Peter F.: Developing the Curriculum, Scott, and Foresman & Co, 1988.

Oliver, Albert: Curriculum Improvement a Guide Principles and Processes. New York, Harper and Row, 1977.

Payne, I.D.A. Curriculum Evaluation: Commentaries on Purpose Process and Product, Boston, D.C. Heath, 1973.

Pratt, D.: Curriculum Design and Development, Harcourt, Brace and Jovanovich, 1980.

Reddy, B.: Principles of Curriculum Planning and Development, 2007.

Taba, Hilda: Curriculum Development: Theory and Practice, New York, Harcourt Brace, Jovanovich Inc, 1962.

COURSE 4/8/12/16: EDUCATIONAL ADMINISTRATION-II

OBJECTIVES

- To develop among the students understanding and appreciation of the theories of Educational Administration.
- To develop among students the concept of competence in Educational Administration.
- To help the students to understand the nature of Educational Planning and Finance.
- To acquaint them with the theory and Practice of Educational Finance.
- To develop among students the attitude and capacity of raising fundamental questions concerning theory and practice of Educational Administration.
- To help them gain an understanding of Financing in Education in India.
- To sensitize students about underlying issues in Educational Administration.
- To develop among students an insight about the modern trends and related concepts of Educational Administration.
- To acquaint student with the knowledge of Human Resource Management.

CONTENT

UNIT I: THEORIES OF EDUCATIONAL ADMINISTRATION

Conflicts- Gatzel's Theory, Motivation-Theory of Organizational Equilibrium, Decision Making- Griffith Theory and Administrative Behavior, Systems Analysis: An approach to Educational Administration.

UNIT II: ISSUES IN EDUCATIONAL ADMINISTRATION

Centre, state and local bodies, centralization and decentralization in India, State and Private enterprise, existing problems of administration in India, External and Internal controls, Factors influencing the system of Educational Administration (Political, Social, Cultural and Economic).

UNIT III: EDUCATIONAL FINANCE

Importance of Financing in Education, Sources of Income, Cost of Education and Expenditure on Education. Resource Mobilisation and Allocation, Preparation of budget, Role of central and state governments, local authorities, Private Agencies, Voluntary Organization

Unit IV: HUMAN RESOURCE MANAGEMENT

Staff selection; Personnel development, Performance appraisal systems; Motivation and job satisfaction, Organisational climate; Team building

UNIT V: MODERN TRENDS IN EDUCATIONAL ADMINISTRATION

Decision Making, Organization Compliance, Organizational Development, PERT/CPM, PPBS system approach, Management Information Systems: Database: Concept and Management, Office Management, Management of Physical Resources

ACTIVITIES

- Critical Account of Educational Administration and Management in India
- Critical Appraisal of Educational Planning and Finance in India
- Assignment on Sources of Educational Finance in India

REFERENCES

Aggrawal, J. C: Educational Administration, School Organisation and Supervision, Delhi: Agra Book Depot, 1967.

Bhatnagar, R. P. & Aggrawal, V.: Educational Administration Meerut: Loyal Book Depot. 1998.

Campbell, R.F. and Gregg, R.T. (Ed.): Administrative Behavior in Education. New York: Harper and Brothers, 1957.

Chandrashekrana, P.: Educational Planning and Management. New Delhi: Striling Publication, 1994.

Corbally, J.E. (Jr.): School Finance. Boston: Allyn and Bacon. 1962.

Culbertson, J.A., Paul, B.J. and Theodore, L.R.: Administrative Relationships-A Case Book. Englewood Cliffs, N.J.: Prentice Hall Inc., 1960.

Datt, R. and Sundharam, K.P.M.: Indian Economy. New Delhi: S.Chand & Company Ltd., 2004.

Deshora, M. L. :Sangathan: Sidhant evm Vyavahaar. Delhi: Himanshu Publication, 1994.

Goel, A. & Goel S. L. Education Policy and Administration. New Delhi: Deep & Deep Publication, 1994.

Government of India (1951-1956). First Five-year Plan:1951-1956, Planning Commission, New Delhi: Planning Commission.

Government of India (1956-1961). Second Five-year Plan: 1956- 1961, Planning Commission, New Delhi: Planning Commission.

Government of India (1961-1966). Third Five-year Plan: 1961- 1966, Planning Commission, New Delhi: Planning Commission.

Government of India (1969-1974). Fourth Five-year Plan: 1969-1974, Planning Commission, New Delhi: Planning Commission.

Government of India (1974-1979). Fifth Five-year Plan1974-1979, Planning Commission, New Delhi: Planning Commission.

Government of India (1980-1985). Sixth Five-year Plan: 1980- 1985, Planning Commission, New Delhi: Planning Commission.

Government of India (1985-1990). Seventh Five-year Plan: 1985- 1990, Planning Commission, New Delhi: Planning Commission.

Government of India (1992-1997). Eighth Five-year Plan: 1992- 1997, Planning Commission, New Delhi: Planning Commission.

Government of India (1997-2002). Ninth Five-year Plan: 1997- 2002, Planning Commission, New Delhi: Planning Commission.

Government of India (2002-2007). Tenth Five-year Plan: 2002- 2007, Planning Commission. New Delhi: Planning Commission.

Government of India (2002-2007). Eleventh Five-year Plan: 2007- 2012, Planning Commission, New Delhi: Planning Commission.

Griffiths, D.W. (Ed.): Behavioural Sciences and Educational Administration. Chicago: Chicago University Press of Chicago, 1964.

Griffiths, D.E.: Research in Educational Administration. New York: Bureau of Publications, Teacher College, Columbia University, 1959.

Gupta, L. D.: Ucca Shiksha Prashashan. Chandigarh: Haryana Sahitya Academy, 1990.

Halpin, A. (Ed.): Administrative Theory in Education. Chicago: Midwest Administration Centre, University of Chicago, 1958.

Jain, P.C. & Maheshwari, G. C: Prabhandhan ke Sidhant . New Delhi: Sultanchand & Sons, 1992.

Levin, H.M.: Cost- effective Analysis in Camboy, M (ed.) International Encyclopedia of Economics of Education (2nd Ed.), London: Pergamon press, 1995.

Mukerji, S. N.: Administration of Educational Planning and Finance (Theory and Practice), Vadodara: Acharaya Book Depot, 1970.

Naik, J. P.: Educational Planning in India. Bombay: Allied Publication, 1965.

NCERT (1966): Education and National Development, New Delhi: NCERT.

N.S.S.E. Year Book Pt. 2: Behavioural Sciences and Educational Administration. Chicago: Chicago University Press, 1964.

Nwankwo, J. I.: Educational Administration Theory & Practice. Delhi: Vikas Publishing House Pvt. Ltd, 1982.

Ode, L. K.: Shekshik Prashashan. Jaipur: Rajasthan Hindi Granth Academy, 1991.

Robbins, Stephen P: Organizational Behavior - Concepts, Controversies, Applications. Prentice Hall, 2010.

Simmon, H.A.: Administrative Behaviour (2 nd Ed.). New York: McMillan and Co, 1967.

Saxena, C. C: Prabhandhan ke Sidhant . Agra: Sahitya Bhavan Publication

COURSE 4/8/12/16: SPECIAL EDUCATION -II

OBJECTIVES:

- To enable the prospective teacher to acquire knowledge and understanding of Special education and its curriculum.
- To enable the prospective teacher to acquire knowledge and understanding about different areas of disability (Mentally Retardation, Learning Disability, Gifted, Creative children, Backward Children).
- To acquaint the prospective teacher with Educational Programmes, Equipments, and Aids for education of the disabled.
- To acquaint the prospective teacher with the role of Formal, Informal and Nonformal in the context of Special children.
- To aware the students with the various trends in the area of Special Education.

CONTENT

UNIT I: CURRICULUM PLANNING IN SPECIAL EDUCATION

(a) Meaning of curriculum (b) Difference in General and Special curriculum,(c) Foundations of curriculum (d) Components of curriculum (e) Curriculum Adaptation For Visually Impaired, Hearing Impaired, Learning Disable ,Current Issues in Special Education: (a) Cross Disability Approach. (b) Role of Formal and Informal agency in dealing with special children.

UNIT II: EDUCATION OF MENTALLY RETARDED

(a) Concept, (b) Definition,(c) Classification, (d) Characteristics, (e) Causes, (f) Educational Programmes.

UNIT III: EDUCATION OF BACKWARD CHILD

Concept of Backward children Causes of backwardness and Education Programmes.

UNIT IV: EDUCATION OF GIFTED AND CREATIVE CHILD

(a) Concept, (b) Definition, (c) Characteristics, (d) Identification, (e) Educational Programmes.

UNIT V: EDUCATION OF LEARNING DISABLE

(a) Concept, (b) Definition, (c) Classification, (d) Characteristics, (e) Causes, (f) Educational Programmes.

ACTIVITIES

- Visit to Special School
- Project on any one disability area
- Preparation of Learning Material
- Curriculum planning for special children
- Test preparation for Learning Disabled

REFERENCES

Ariel, A: Education of Children and Adolescents with Learning Disabilities, Mc millan Publishing Co. New York, 1992.

Crusckank, W. M: Psychology of Exceptional Children and Youth, Engelwood Cliffs. N.J.: Prentice Hall, 1975.

Kirk, S.A & companions Educating Exceptional Children. Houghton Mifflin Company, Eleventh ed, Boston, New York, 2006.

Pal, H.R: Vishishta Balak, Madhya Pradesh Hindi Granth , Academy, Bhopal, 2010.

Panda, K.C: Education of Exceptional Children, Vikas Publishing House, New Delhi, 1997.

Shankar, U: Exceptional Children, Enkay Publisher, New Delhi, 1991.

Singh, N: Special Education. Commonwealth Publishers. New Delhi, 1997.

Stow & Selfe : Understanding Children with Special Needs, Unwin Hyman Ltd. London, 1989.

Yesseldyke, E. James, Bob Algozzine. Special Education- A Practical Approach for Teachers, Kanishka Publishers & Distributers ,New Delhi

COURSE 4/8/12/16: GUIDANCE AND COUNSELLING- II

OBJECTIVES

- To acquaint students with need of guidance at different educational levels and techniques collecting and disseminating educational as well as vocational information.
- To familiarize students with concepts like vocational development, vocational maturity, vocational adjustment and their relationship.
- To make student understanding self concept and aspiration and importance of studying these concepts for guidance worker.
- To familiarize students with meaning, need , methodology and strategies of personal guidance.
- To make student aware about personality development skills.
- To familiarize students with training of personal involved in guidance activities.
- To acquaint students with concept objectives and organization of educational clinic.
- To make student aware about the researchers conducted in the area, needed areas of research and issues and challenges in guidance.
- To familiarize students with intervention programme as relaxation strategies, Critical analysis of problems and understanding of behavior pattern of special children.

CONTENT

UNIT I: EDUCATIONAL GUIDANCE

Meaning, Guidance and Curriculum, Principles and Examples of Guidance oriented Curriculum. Special Need and Specific Nature of Guidance at different educational stages, viz. Primary, Secondary, Higher Secondary, College entrance, University and Professional Courses/Colleges.

Educational Information – Importance, Techniques of collecting and disseminating Educational Information.

UNIT II: VOCATIONAL GUIDANCE

Meaning, Theories of Vocational Development, Vocational Development, Vocational Maturing and Vocational Adjustment Occupational Information – Nature and Importance/ Significance, Classification of Occupations, Sources of Occupational Information, Collection, Analysis and Filing of Occupational Information, Dissemination and use of Occupational Information, Job Analysis and Job Profiles.

Theories of career development (some basic concepts, applicability and limitations of each theory) - Trait Factor Theory , Roe's theory of personality development and career choice , Holland's career theory of personality types and work environment , Super's life span/life space approach to career development

UNIT III: PERSONAL GUIDANCE

Meaning and Definition of Personal Guidance, Need of Personal Guidance, Methodology and Strategy of Personal Guidance, Various Possible Areas of Problems- Viz. Physical Health, Social Relationship, School Life, Home and Family, Sex, Ideals, Financial Status, Morals, Religion etc. Various areas of Deviancy viz. – Physical, Mental, Intellectual, Academic, Emotional, Psychoneurotic etc. Cause effect Relationship,

Personality Development : Skills for developing personality: Self Confidence, coping with stage fear, preparing for interview, Communication skill, Self exploration, etc.

UNIT VI: GROUP GUIDANCE

Concept and Need of Group Guidance, Specific need of Group Guidance in Indian Situations, Group Dynamics and Group Guidance, Group Guidance and Individual Counseling. Techniques of Group Guidance.

Researches in Guidance Types and Areas of Researches conducted. Needed Areas of Research in Guidance and Counseling. Issues and challenges in Guidance.

UNIT V: INTERVENTION PROGRAMMES

Role of relaxation strategies, yoga & meditation therapies for children and adolescents for reducing stress and problems. Personal management skills (Time, self management)

Critical Analysis of different Types of problems -Academic Problems, Class room problems, Personal, Vocational, Emotional/social problem (Adjustment) , and Problem of Decision making .

Behaviour Patterns of Gifted, underachiever, Slow learner/educationally backward child, Attention deficit hyperactive (ADH) Children, ,Visual/ auditory/ Speech, Orthopedic and Mentally challenged.

ACTIVITIES

- Sources and Disseminating Information: Educational and Vocational Job Analysis
- Trend Report on Researches of Guidance and Counseling
- Group Assessment- Tools: Administration and Report.
- Relaxation strategies, yoga & meditation therapies for children and adolescents for reducing stress and problems.
- Critical Analysis of different types of Problems of Students
- Study of Behaviour Pattern of any special child

REFERENCES

Agarwal J.C: Educational and Vocational Guidance & Counseling, Doaba House, New Delhi, 1965.

Barki B.G., & Mukhopadhyay B : Guidance and Counseling- A manual, Sterling Publishers Pvt. Ltd, New Delhi,1989.

Bhatnagar R. P: Guidance and Counseling in Education and Psychology, R. Lall Book Depot, Meerut, 2011.

Bernard, H.W.: Towards Better Personal Adjustment. McGraw Hill Book Co., New York, 1957.

Cattle, C. and Downie, N.M.: procedures and preparation for counseling, Englewood Cliffs, New Jersey, 1960.

Chauhan S.S: Principles and Techniques of Guidance, Vikas Publishing House Pvt. Ltd, New Delhi, 2001.

Chibber S.K: Guidance and Educational Counseling, Common Wealth Publishers, New Delhi, 2008.

Crow and Crow: An Introduction to Guidance, Eurasia Publishing House (P) Ltd, New Delhi, 1962.

Geldard, K. and Geldard, D.: Counselling Children – A practical Introduction. Sage publications, New Delhi, 1997.

Gibson, R.L. and Mitchell, M.H.: Introduction to Counselling and Guidance. Prentice Hall, New Jersey, 1995.

Gladding T. S: Counseling- A Comprehensive Profession, Dorling Kindersley (I), Pvt. Ltd, 2009.

Goldman L.: Using Tests in Counselling. Appelton Century Crofts, New York, 1971.

Gupta, M: Effective Guidance and Counseling-Modern Methods and techniques, Mangal Deep Publication, Jaipur, 2003.

Holland, J.: The psychology of Vocational Choice. Waltham Mass, The Blaisdell publication Co., 1966.

Jaiswal, S.R.: Guidance and Counselling, Prakshan Kendra, Lucknow, 1985.

Jones, A.J.: Principles of Guidance, McGraw Hill Book Co. Inc., New York, 1951.

Kochhar S.K: Guidance and Counseling in Colleges and Universities, Sterling Publishers Pvt. Ltd., New Delhi, 1984.

Kochhar S. K: Educational and Vocational Guidance in Secondary Schools, Sterling Publishers Pvt. Ltd., New Delhi, 1984.

Mc Daenial, H.B.: Reading in Guidance Holt, Rinehart and Winston, New York, 1959.

Mishra R.C: Guidance and Counseling Vol. I, APH Publishing Corporation, New Delhi, 2011.

Mishra R.C: Guidance and Counseling Vol. II, APH Publishing Corporation, New Delhi, 2011.

Myers, G.E.: Principles and techniques of Vocational Guidance, McGraw Hill Book Co. Inc., New York, 1941.

Nayak A.K : Guidance and Counseling, APH Publishing Corporation, New Delhi, 1997.

Peterson, J.V. and Nisenholz, B.: Orientation to Counselling. Allyn and Bacon, Boston, 1995.

Qureshi H : Educational Counseling, Anmol Publications Pvt. Ltd, New Delhi, 2004.

Sharma, R.A.: Fundamentals of Guidance and Counselling. R. Lall Book Depot, Meerut, 2001.

Siddiqui M.H :Guidance and Counseling, APH Publishing Corporation, New Delhi, 2009.

Singh U. K.& Sudarshan K. N. Vocational Education, Discovery Publishing House, New Delhi, 1990.

Super, D.E.: Psychology of Careers. Harper and Brothers, New York, 1957.

Yadav S: Guidance and Counseling, Anmol Publications Pvt. Ltd. New Delhi, 2005.