SYLLABUS PG DIPLOMA IN EDUCATIONAL PLANNING AND MANAGEMENT

Department of Education
Assam University, Silchar-788011

Content

First Semester		
101. Philosophical and sociological Foundation of Education		
102. Psychology of Learner and learning		
103- Organisation of Education in India		
104-Economics of Education		
Second Semester		
201- Educational Policy and Planning		
202-Evaluation in Educational management		
203-Information Technology for Educational Managers		
204-Organizational Behaviour		
Third Semester		
301-Quality Management in Educational Sciences		
302-Research in Educational Management		
303-Information Technology for Educational Managers-II		
304-Current Trends in Educational Management.		
Fourth Semester		
401-Human Resource Management		
402-Management of Higher Education in India		
403-Educational Leadership		
404-Curriculum Management		

101. Philosophical and sociological Foundation of Education

Objectives:

- 1. Understanding the nature and functions of philosophy of education.
- 2. Logical analysis, interpretation and synthesis of various concepts, proposition and philosophical assumptions about educational phenomenon.
- 3. Understanding and use of philosophical methods in studying educational data.
- 4. Critical appraisal of contributions made to education by prominent educational thinkers.

Unit No.	Course content
Philosophy of Education:	a. Meaning and its nature –Its functions: speculative, Normative, analytical.
	b. Metaphysical Issues: Nature, Man and Society.
	c. Epistemological Issues: Knowledge, methods of acquiring valid knowledge.
	d. Axiological issues: Values and value formulation. Ethics, Aesthetics and logic.
Schools of	a. Idealism
Philosophy	b. Naturalism
	c. Pragmatism
	d. Humanism
III	a. Meaning-Nature of Sociology of Education and Educational
Sociology of Education	sociology
	b. Social organization: groups; Stratification factors influencing social stratification

	c. Social organisation: Characteristics-institutions attitudes and values d. Culture and Education: meaning and nature of culture, role of education in cultural context
IV Education and society- I	 a. Education as: a social system - a socialization process - a process of causing social progress and change. b. Equality of educational opportunity and excellence in education c. Equality vs. Equity in education d. inequalities in Indian social system: socially disadvantaged, gender- habitations and the
V Education and society-II	 a. Education and social changes b. Constitutional provisions for education c. Education and Democracy d. National integration and International Understanding

Suggested Readings:

Worsley, Peter Introducing Sociology.

Maralambos, M. Sociology: Themes and perspectives.

Abraham, M. Francis Modern Sociological Theory.

Aron, R. Main currents of Sociological thoughts Vols 1& 2

Bendix,R &

Lipset,S.M.(eds)

Class, Status and Power.

Levy, J.M. Karabel, J.

and

The structure of society: Power and Ideology in

Education

Halsey, A.H. (eds)

Keddie, N. Tinker, tailor The Myth of cultural Deprivation.

Lawton, D. Class, Culture and the Curriculum

Young. M.F.D. (ed) Knowledge and Control.

Merton, R.K. et al(ed) Sociology Today.

Lopreato, J & Lewis, Social Stratification: A Reader.

L.S.

Jeneks, C. Inequality A Reassessment of the Effects of family and

Schooling in America.

Husen, T. Social influences on Educational Attainment.

Illieh, I. Hammersley,

M and

Deschooling Society.

Woods, P. (eds) The Process of Schooling.

Halsey, A.H. Floud,

J.and Anderson, C.A.

Education, Economy and Society.

Giddens, A. Class structure of the Advanced Societies.

Friedman, N.L. Cultural Deprivation; A Commentary on The Sociology

of knowledge.

Russel, Bertrand Education, Culture and Social Order.

Bococke An Introduction to the Sociology of Learning

Perclins and Parelins The sociology of Education.

Brookover Socio logy of Education.

Morish, I. The Sociology of Education, An Introduction.

Eggleston, J.(ed) Contemporary Research in the Sociology of EducatioN

Duekhiem, E. The Rules of Sociological Method.

Duekhiem, E. The Division of Labour in Society.

Duekhiem, E. Suicide: A Study in Sociology.

Davis, K. Human Society.

Ahier, J. (ed)Flude,

Mand

Educability Schools and Ideology.

Craft, M. (ed) Cosin, B.R., Dale, I.R. Esland,

G.M. & Swift.

Family, Class and Education.

D.F. (eds) School and Society.

Cosin, B.R. (ed) Education, Structure and Society.

Coser, L.A. Masters of Sociological Thought (2nd edition, 1977).

Brown, R. (ed) Knowledge, Education and Cultural Change Market.

Bowlers, S and Gintis, Schooling in Capitalist America.

Η

Passeron, J. Reproduction in Education, Society and culture.

Bondon, R. Education, Opportunity and Social Inequality.

Young, M.F.D. Systems of Education and Systems of thought.

Beteille, A. Inequality among Men.

Berubaum, G. Knowledge and Ideology in the Sociology of Education.

Bernstein, B. Class, Codes and Control, Vols 1 & 2.

Manhiem, K. Sociology of Knowledge.

Beck, J. Jeneks, C.Keddie,N.and Young, M.F.D. (eds) Worlds Apart : Readings for a Sociology of Education.

Levitas, Maurise Marxist Perspectives in the Sociology of Education.

Beteille, A. Social Inequality.

Braveman, H. Labour Market and Monopoly Capitalism

102. Psychology of Learner and learning

To enable the students:

- Develop an understanding of the concept, need and importance of Educational leadership.
- Understand the complexities of managerial functions.
- Develop awareness of the theories of management.
- Develop a critical insight in to the problems of organizations and compliance.

Unit No.	Course content			
Unit-I Educational Psychology and Understanding the learner	 a. Meaning, nature and scope of Educational Psychology. b. Contribution of Psychology to education. c. Methods of Educational Psychology – Observation & Interview. d. Sociometry and Case study. 			
Unit-II	 a. Concept of growth and development and their principles. b. salient features of Physical Cognitive, Emotional, Social and Moral aspects of growth and development of the adolescents and role of teacher, c. Meaning and areas of individual difference, Factors causing individual difference, d. Educational implications of individual difference. 			
Unit-III Understanding	a. Nature and concept of learning, Factors influencing learning: learner, teacher,			

Learning Process	 b. Motivation in learning. – Concepts, types and techniques of enhancing learner's motivation. c. Theories of learning- Trial and Error, Classical and Operant Conditioning and Insight, classroom implications of each theory. d. Transfer of learning: concept, factors influencing transfer of learning, theories, maximising transfer in classroom teaching.
Unit-IV Intelligence:	 a. Nature and characteristics of intelligence and its development. b. Theories of intelligence: Two-factor theory, Multi-factor theory (PMA) and SI Model. c. Measuring Intelligence: Verbal, Non-Verbal and Performance Tests (One representative of group test and individual test) d. Creativity and Intelligence, Fostering creativity in classrooms.
Personality and	 a. Concept of adjustment, Self-concept and Mental Health, b. Characteristics of Integrated personality and mentally healthy individual. c. Identifying the learner with behaviour problems. d. Personality: Definition, nature, type and trait theories of personality. Assessment of personality.

References

- 1. Jaiswal, S.R.: Educational Psychology (Allied publishers-Hindi Version)
- 2. Mathur, S.S.: Educational Psychology (Vinod Pustak Mandir, Arga-Hindi Version)
- 3. Crow and Crow: Educational Psychology Indian Edition (Eurasia Publishing House)
- 4. Dutt, N.K.: Psychological Foundation of Education (Doaba Publishing House)
- 5. Chauhan, S.S.: Advance Educational Psychology (Vikas Publishers, Delhi)
- 6. Bhatanagar, S.: Educational Psychology (Legal Book Depot, Agra-Hindi Version)
- 7. Saraswat, Malti: Introduction to Educational Psychology, (Alok Publishers- Hindi Versions)
- 8. Shiksha Manovigyan: P. D. Pathak, Vinod Pustak Mandir, Agra
- 9. Shiksha Manovigyan : Arun Kumar Singh (Bharti Bhawan)
- 10. Advanced Educational Psychology: S. K. Mangal, Prentice Hall of India Pvt. Ltd., New Delhi.
- 11. Uchchatar Shiksha Manovigyan : S. P. Gupta Sarada, Pustak Bhawan, Allahabad.
- 12. Educational Psychology: Jitendra Mohan, Willey Eastern Limited
- 13. Educational Psychology Shukla and Saffaya Shiksha Mein Nirdeshan Aur Paramarsha: Shiyaram Jaiswal Vinod Pustak Mandir.

103- Oganisation of Education in India

Objectives:

- 1. To understand the historical perspectives of Indian education and its administrative structure
- 2. To understand the aims and objective of education and its relevance to educational management
- 3. To know and understand the type of educational organisations and the procedure of their administration in India
- 4. To understand the present system of Indian education system.

Unit No.	Course Content	
	a. Educational System: Ancient and Medieval period.	

Unit: I Historical foundations of Education	b. Educational system in the British India: Primary, secondary and higher Education
	 c. Nature of Indian society - the Indian renaissance movements – increase in the demand for education and the British resistance
	d. Analysis of different committees and commissions reports on education in British India.
	e. Constitutional provisions for education in independent India.
Unit: II	a. Concept of organisation -Factors that affect an organisation
Educational organisations in Independent	b. Organisational Structure of primary, higher secondary education in India
India.	c. Role of central Government in education
	d. Role of State government in education
	e. Role of Local Bodies and authorities in education
Unit: III.	a. HRD ministry and its role in higher education
Organisation of	b. Universities and its role in higher education
Higher and Professional	c. Institutions of National Importance and higher education
Education in	d. Independent bodies of higher and professional education.
India.	e. Institutions of Quality assessment, Qualitative and Quantitative improvement of education.
Unit: - IV:	a. Structuring autonomy by state and centre
Educational organisational	b. Private initiative and state support
challenges	c. Quality and Quantity
	d. Inter-Governmental initiation for Development and assessment.
	e. Freedom for Entrepreneurship.
Unit: V: Recent	a. Information and communication technology in Education –
trends in	Environmental Education – Population education – Gender

education and its
organisational
challenges.

Sensitization- Equalisation of Educational Opportunities.

- b. Privatisation, liberalization, globalisation and education
- c. Relevance, equality and excellence in education Linking education with life skills.
- d. Strengthening National Identity and preserving cultural heritage integrating indigenous knowledge India's contribution to mankind.

References

Allen, Louis A: Professional Management. Tata Mc Graw-Hill 1975.

Argyris, V. : Management and organizational development,

Mc raw-Hill, 1971.

Bhatnagar R.P. & Educational administration, supervision, planning Agarwal, V

and finance.

Drucker P.F. : Management : Tasks, responsibilities and practices,

Harper & Row. New York, 1973.

Douglas, Mc Gregor: The professional manager, tata Mc Graw-Hill, 1967.

Sharma, S.C. Quantitative techniques of managerial decisions.

Chatterjee, S.K. : Development Administration, Sunjeet Publication,

1996, Delhi.

Premila, C. S. : Educational planning & Management, Sterling

Publishers Pvt. Ltd., 1997.

Jaygopal, R. : Human Resource Development : Conceptual analysis

and strategies, Sterling Publishing Pvt. Ltd. 1997.

Mukherjee, S.S. : Theory and practice of Management Education in

India: Today and Tomorrow.

Chatterjee, S.K. : Development Administration, Surject Publishing,

1997.

Mathur, S.S. : Educational Administration and Management, The

associated publishers, Ambala Cant – 1, 1999.

Murphy, J. & Lynn,: school based management as school reform, G. Book

own press or SAGE, 1995.

Beck L.G. & Murphy: Ethics in educational leadership programme, Crown Pres, 1994.

Middlewood D & J.: uman Resource Management in schools & Lumbey

lleges, Paul Chapman (SAGE, India), 1999.

Middlewood D. & : Managing People in Education, Paul Chapman

Tony, B. (SAGE, India), 1997.

Tony, B. : Theories of Educational Management, Paul Chapman, 1995.

Oldroyd, D & others: Educational Management Today, Paul Chapman, 1996.

March, J.G. & : Organizations, New York, John Willy & Sons,

Herbert, A.S. 1958, 1966.

Ralph, M. Stogdill : Personal factors associated with leadership : A survey

of the literature.

Handbook of leadership: A survey of theory and Research, New York, Free

Press(The),1974.

Fred, E. Fiedler : A theory of leadership effectiveness,

New York, McGraw-Hill, 1967.

104-Economics of Education

COURSE OBJECTIVES

1. To enable the students to understand Human Capital, Education and

Employment analysis of earning, manpower planning and financing of education.

- 2. To acquaint the students with the political economy of education.
- 3. To develop among students understanding of labour markets.
- 4. To enable the students to forecast man power requirements in various streams.
- 5. To develop among the students an understanding of the financial aspects of education.

Unit No.	Course content
UNIT I: HUMAN	a) The formation of Human Capitals.
CAPITAL	b) Knowledge Industries and knowledge occupations.
	c) Education and population quality.
	d) On-the-job training
	e) Contribution of education to development.
UNIT II:	a) Education and the labour market.
EDUCATION AND	b) Labour market theories in education.
EMPLOYMENT	c) Internal labour markets and education.
	d) Youth unemployment and education
	e) The Economics of brain drain.
UNIT III: THE	a) Earning functions
ANALYSIS OF	b) Sex earning differentials.
EARNINGS	c) Demand elasticity for educated labour.
	d) Supply elasticity for educated labour.
	e) The Economics of teacher supply.
UNIT IV:	a) The 'relevance' of education
MANPOWER	b) Screening models and education
PLANNING	c) Skills excess and shortages
	d) Forecasting manpower requirements
	e) Planning teacher supply and demand.
UNIT V:	a) Educational Financing
FINANCING OF	b) School Finance and Budget
EDUCATION	c) Public Finance in Education
	d) Financing general and vocational education.

References:

Allen, Louis A : Professional Management. Tata Mc Graw-Hill 1975.

Argyris, V. : Management and organizational development,

Mc raw-Hill, 1971.

Bhatnagar R.P. &

V

Educational administration, supervision, planning Agarwal,

and finance.

Drucker P.F. : Management : Tasks, responsibilities and practices,

Harper & Row. New York, 1973.

Douglas, Mc Gregor: The professional manager, tata Mc Graw-Hill, 1967.

Sharma, S.C. Quantitative techniques of managerial decisions.

Chatterjee, S.K. : Development Administration, Sunject Publication,

1996, Delhi.

Premila, C. S. : Educational planning & Management, Sterling

Publishers Pvt. Ltd., 1997.

Jaygopal, R. : Human Resource Development : Conceptual analysis

and strategies, Sterling Publishing Pvt. Ltd. 1997.

Mukherjee, S.S. : Theory and practice of Management Education in

India: Today and Tomorrow.

Chatterjee, S.K. : Development Administration, Surject Publishing,

1997.

Mathur, S.S. : Educational Administration and Management, The

associated publishers, Ambala Cant - 1, 1999.

Murphy, J. & Lynn,: school based management as school reform,G.Book

own press or SAGE, 1995.

Beck L.G. & Murphy: Ethics in educational leadership programme, Crown Pres,

1994.

Middlewood D & J.: human Resource Management in schools & Lumbey

Paul Chapman (SAGE, India), 1999.

Middlewood D. & : Managing People in Education, Paul Chapman

Tony, B. (SAGE, India), 1997.

Tony, B. : Theories of Educational Management, Paul

Chapman, 1995.

Oldroyd, D & others: Educational Management Today, Paul Chapman, 1996.

March, J.G. & : Organizations, New York, John Willy & Sons,

Herbert, A.S. 1958, 1966.

Ralph, M. Stogdill : Personal factors associated with leadership : A survey

of the literature.

Handbook of leadership: A survey of theory and Research, New York, Free

Press(The),1974.

Fred, E. Fiedler : A theory of leadership effectiveness,

New York, McGraw-Hill, 1967.

201- Educational Policy and Planning

Objectives:

To enable the students:

• Develop an understanding on the educational system of India and its structure

- Acquire knowledge on the commissions and committees that was responsible for the development of education in India.
- Acquire skills in the development and process of educational planning.

11 9. A1	O
Unit No.	Course content
I. The structure of education.	 a. Structure of education in India: Primary, secondary, Higher secondary, Higher, technical, vocational and special education b. Educational Administrative structures of India c. Constitutional Provisions and Central – state government responsibilities in education. d. Organisations of educational planning.
II. Educational Commissions and National Educational Policies	 a. Hunter commission, Radhakrishnan commission ,Kothari Commission b. National Policy on Education 1968 c. National Policy on Education 1979 d. National Policy on Education 1986
III. Fundamentals of Planning	 a. Meaning, Nature and Need of educational Planning b. Educational Planning in India c. Principles and Characteristics of modern Educational Planning d. Kinds and process of educational Planning
IV. Approaches of Planning.	 a. Intra educational Extrapolation Model, Demographic Projection and School Mapping model b. Manpower approach, Social Justice approach c. Rate of return approach. Institutional Planning d. Educational, social, economic and political problems of educational planning

V. Educational Financing:	a. Problems of educational finance: internal and external
i maneing.	b. Sources of income and Patterns of educational expenditure
	c. Cost of education
	d. Process and Kinds of educational Budget
	TOTAL

Suggested Readings.

Aggarwal, J.C.(2008), Development and planning of modern education, Vikas publishing house New Delhi.110014.

Bhatnagar R.P. (2003) Educational administration supervision, planning and financing, Surya Pub:

Fred C. Lunenburg & Allan C. Ornstein (1999), Educational Administration Concepts and practices, Wodsworth Thomson Learning, United states.

Nair T.K.D., (2004) School Planning and management, Shirpa Pub. New Delhi 110092.

Pandya.S. (2011) Admnistation and management of education, Himalaya Publishing House, Kolkatha

Varghese N.V., (1997) Modules on Distric Planning Education, NEIPA

202 - Evaluation in Educational management

Objectives:

- To acquaint the students with the idea of measurement and evaluation in Education
- To train the students with the application of different tools and techniques of Measurement and Evaluation.
- To acquaint with the principles of test construction both educational and psychological. To develop understanding of the concepts of validity and reliability and their importance in education measurement

Unit No.	Sub Unit	Course content
I Measurement &	1.1	Measurement- Meaning, Concept, Historical perspective of Measurement
Evaluation	1.2	Functions, Level of Measurement and Quantitative Vs. Qualitative Evaluation- General concept, Principles and Importance in Education
	1.3	Formative and Summative evaluation, Norm referenced and criterion referenced evaluation concepts
	1.4	Educational Objectives and Evaluation in Education
II	2.1	Subjective and Objective Tools- Essay test, Objective test
Tools and		Questionnaire, Schedules, Performance test
Techniques of	2.2	Intelligence Test- Binet's scales, Achievement test, Aptitude tests
Measurement	2.3	Personality test- Projective Techniques- Ink Blot, TAT
and Evaluation		
III	3.1	Meaning, Characteristics of Standardized Test
Construction		General principles/steps of test construction
and	3.2	Item analysis- Meaning and Purposes
Standardization	3.3	Difficulty level and Discriminative value
of Tests	3.4	Final Tryout and Manual Construction of test
IV	4.1	Meaning, Definition and Importance of Reliability
Reliability and		Methods of establishing Reliability
Validity	4.2	Meaning, Definition and Importance of Validity
-	4.3	Methods of establishing Validity
	4.4 4.5	Relationship and factors affecting Reliability and Validity
	4 .5	

V	5.1	Meaning, Importance and Uses of Norms
Norms & Tools	5.2	Types of Norms-Age, Grade, Sex and Percentile
of Evaluation	5.3	Grading , Semester system of assessment
or Evaluation	5.4	Continuous internal assessment
	5.5	Use of Computer in Evaluation
		TOTAL

References:

- 1) Kerlinger, F.N. 'Foundation of Behavioral Research' Hold, Rinerhert and Winston, Inc., New York, 1965.
- 2) Anestasi, A. 'Psychological Testing' Memillan Publishing Co. Inc., New York, 1976.
- 3) Freeman, F.S. 'Theory and Practice of 'Psychological Testing' Oxford IBH, Publishing Co., New Delhi, 1975.
- 4) Bloom, D.F. & Budd, W.C. 'Educational measurement and evaluation' Harper & Row, New York, 1972.
- 5) Cronbach, L,J, 'Essentials of 'Psychological Testing' evaluation' Harper & Row, New York, 1970.
- 6) Bloom, B. 'Taxonomy of Educational Objectives', Longmans, New York, 1956.
- 7) Agarwal, S. N. (1976). Educational and Psychological Measurement, Agra: Vinod Pustak Bhandar.
- 8) Aggrawal, Y. P. (1990). *Statistical Methods*-Concepts, Applications and Composition, New Delhi: Sterling Publishers.
- 9) Balls, S. & Aderson, S. (1976). Encyclopedia of Educational Evaluation in Teaching New York: McMillan.
- 10) Kubiszyn, T. & Borich, G. (1977) *Educational Testing and Measurement*. Classroom application and practice, New York: Harper Collins College Publisher.
- 11) Popham, W. I. (1977). Educational Evaluation, Englewood: Prentice Hall
- 12) Sinha, H. S. (1974). Modern Educational Testing, New Delhi: Sterling
- 13) Thorndike, R. L. & Hagen, E. (1969). Measurement and Evaluation in Psychology and Education, New Delhi: John Wiley.
- 14) Wittrock, M. C. & Wiley, D. E. (ed.) (1970). The Evaluation of Instruction, New York: Holt Rinehart

203. Information Technology for Educational Managers

(50 Contact Hours-5 Credit Point)

Objectives:

- Identify the main components of the hardware in use.
- To appreciate the role of computer in life.
- To develop instructional materials in different modes of computer-based instruction
- To develop skills in using computer in the field of education and educational research.
- To use software for the purpose of educational research.

Unit	Sub	Course Content
No.	Units	
I	1.1	Computer - Definition & structure and its mechanism, Concept of hardware and software;
	1.2	Number systems (Binary, Octal, Hexadecimal); Variables (Numeric, alphanumeric, String);
	1.3	Personal Computer Peripherals and its function (Hardware components);. Input Devices (Keyboard, Mouse, Scanner, Microphone, Joystick, Web Camera, Digital Camera); Processing Devices (CPU and its components); Memory Devices (Primary-RAM, ROM; Secondary-Hard Disk, Floppy Disk, CD-ROM, Pen Drive);
	1.4	Output Devices (Monitor, Printer, Speakers, LCD Projectors);
		Uses of computer in the field of education.
II	2.1	Software Components (System software and Application software);
	2.2	Operating System – a) Difference between application and system software, b) Concept of operating system, Elementary knowledge of DOS (Disk Operating System), Elementary knowledge of Window-98 /2000/ME and commands for its operation;
	2.3	Computer Networks (LAN, MAN, WAN);
	2.4	Introduction to Basic Computer Screen [Operating System, start/shutting of the computer, Exploring Desktop Icons, Managing folders, Basic Commands (cut,

		copy, paste, saving/accessing a file];
	2.5	Scan and Print document/picture; Computers Enhancing Teaching Learning Process;
III	3.1	Operating System - Concept and function;
	3.2	Application Software (It uses in Education) a) Word Processors (MS-WORD for Processing of written material and preparation of teaching aids), b) Presentation (Presentation in classroom and seminar- POWERPOINT (MSOFFICE) for preparing transparency and slide; MS-EXCEL for preparing chart for presentation), c) Spread sheet and Database Management (Microsoft-Excel, Access-MSOFFICE); Viruses & its Management.
	3.3	<u> </u>
IV	4.1	Concept, need & importance;
	4.2	Facilities available for Communication - E-mail, chat, online conferencing, (Audio-video), e-Library, websites, wiki. Internet forum, News Groups;
		Search Engines - Concept and uses;
		Legal & Ethical issues - copyright, Hacking Netiquettes;
	4.3	Student safety on the (Net – safely);
	4.4	, , , , , , , , , , , , , , , , , , ,
	4.5	E - Learning - Concept & Nature, Web Based Learning, Virtual Classroom and Role of EDUSAT.
V	5.1	Computer as tool for learning; Computer Aided Instruction;
	5.2	Use of Computer for: a) Cognitive enrichment, b) Developing peer interaction, c) Developing Self-esteem, d) Developing Meta-cognitive skills, e) Source of getting education information: Surfing internet and website;
	5.3	Computer for educational research - MS-EXCEL and Statistical Package in Social Science (SPSS): Introduction to analysing educational data through these
	5.4	
		Introduction to Qualitative data analysis through computers.
		TOTAL
V	5.2	Use of Computer for: a) Cognitive enrichment, b) Developing peer interaction, of Developing Self-esteem, d) Developing Meta-cognitive skills, e) Source of getting education information: Surfing internet and website; Computer for educational research - MS-EXCEL and Statistical Package in Social Science (SPSS): Introduction to analysing educational data through these packages; Introduction to Qualitative data analysis through computers.

Practicals/Assignment (Any one of the following): -

- 1. Preparation of five transparences for teaching a unit from the school.
- 2. Preparation of self instructional material based on a unit from school subject.
- 3. Preparation of an educational document with the help of MS-Word.
- 4. Preparation of five slides using Ms-Power Point based on school subject.

- 5. Use of Ms-Excel for calculation.
- 6. Collection of information on any topic by using any search engine from the internet.

References

- 1. Alexis Leon and Mathews Leon, Internet for Everyone, Vikas Publishing House Pvt. Ltd. New Delhi
- 2. Anurag Seetha, Introduction to Computers and Information technology by Ram Prasad & Sons, Bhopal.
- 3. Basandra, S.K. Computer Today, Golgotia Publication, New Delhi.
- 4. David Hardisty and Scott Windeatt (1989) Computer Assisted Language Learning, Oxford: OUP. 5. Internet for Dummies-Pustak Mahal, New Delhi
- 6. Introduction to Computer Science (2004) ITL Education Solutions Limited, Pearson Education.
- 7. John, P. Lewin, MS Office and Pagemaker, Pustak Mahal, New Delhi.
- 8. Khan, B.H. (1977) Web-based Instruction. Englewood Cliffs: Educational Technology Publications.
- 9. Kumar K.L. (1996). Educational Technology. New Delhi: New Age International Publishers.
- 10. Mathur, Rajeev, DOS Quick reference, Galgotia Publications.
- 11. Mathur, Rajeev, Learning Windows 98 step by step, BPB Publication 16. N.Nilsan & S.Schochen, (2005) The Elements of Computing Systems, PHI, New Delhi.
- 12. O levelModule-M1.2-Internet &Web page designing by V.K. Jain-BPB Publications.
- 13. Osborne, A. Introduction to Micro Computer, Dragon Brothers, G. Publication, New Delhi
- 14. Rajaraman, "Fundamentals of Computers", Prentice Hall of India, 3rd Edition, N. Delhi.
- 15. R.P. Singh, Fundamentals of computer, BPB Publication, New Delhi.
- 16. SPSS Inc. Manuals of SPSS software.
- 17. Sanjay Saxena, A First course in Computers, Vikas Publishing House Pvt. Ltd. New Delhi.
- 18. Sinha, P.K. & Sinha, Priti, Computer Fundamentals, BPB 11. Stephen, M.A. and Stanely, R. (1985) Computer Based Instruction: methods and development. NJ: Prentice Hall.
- 19. Tanenbaum, A.S. "Computer Networks", Pearson Education India Ltd., 3rd Edition, 2002.

204- ORGANIZATIONAL BEHAVIOUR

Objectives:

To enable the students

- Acquire knowledge about management theories and practices
- Develop skills in the identification of individual and institutional behavioural differences and problems and application of techniques to solve problems.
- Acquire knowledge and skills on leadership qualities and ability to apply in demanding situations.

Unit No.	Course Content
	i. History of Management thought -
UNIT I: FOCUS	ii. Concept, need and importance,
AND PURPOSE	iii. Nature and scope of organizational behaviour
	iv. Principles of Management of Henry Fayol and Nature of
	Managerial work by Mintzberg.
UNIT II: INDIVIDUAL	i. Personality – types – Factors influencing personality
BEHAVIOUR	ii. Learning theories – Types of learners – The learning process
	ii. Theories of Attitudes - Characteristics - Components
	v. Motivation – importance – Types – Effects on work behaviour
	v. Formation – Measurement of Values.
UNIT III: GROUP	i. Organization structure – Formation.
BEHAVIOUR	ii. Groups in organizations – Influence – Group dynamics –
	Informal leaders and working norms
	iii. Perceptions - Importance - Factors influencing perception -
	Interpersonal perception- Impression Management.
	iv. Organizational behaviour modification. Misbehaviour – Types
	 Management Intervention.
	v. Interpersonal relations – Communication – Control.

UNIT IV: LEADERSHIP

- i. Meaning Importance -
- ii. Leadership styles –
- ii. Theories Leaders Vs Managers –
- v. Sources of power Power centres Power and Politics.
- v. Group decision making techniques

UNIT V: DYNAMICS OF ORGANIZATIONAL BEHAVIOUR

- i. Organizational culture and climate Factors affecting organizational climate .
- ii. Job satisfaction Determinants Measurements Influence on behavior.
- ii. Organizational change Importance Stability Vs Change –
 Proactive Vs Reaction change the change process –
 Resistance to change –
- v. Managing change. Stress Work Stressors Prevention and Management of stress.
- v. Organizational development Characteristics objectives –.
 Organizational effectiveness

Suggested Reading:

- 1. Stephen P. Robins, Organisational Behavior (2008)., PHI Learning / Pearson Education, 11 th edition.
- 2. Fred Luthans, Organisational Behavior (2001), McGraw Hill, 11 th Edition,.
- 1. Schermerhorn, Hunt and Osborn, (2008). Organisational behavior, John Wiley,
- 2 .Udai Pareek, Understanding Organisational Behaviour(2004), 2 nd Edition, Oxford Higher Education,.
- 3. Mc Shane & Von Glinov, Organisational Behaviour, 4th Edition, Tata Mc Graw Hill, 2007.
- 4. Hellrigal, Slocum and Woodman, Organisational Behavior, Cengage Learning, 11 th Edition 2007.
- 5. Ivancevich, Konopaske & Maheson, Oranisational Behaviour & Management, 7 th edition, Tata McGraw Hill, 2008.

C-301: Quality Management in Educational Sciences

Objectives:

To enable the students

- 1. Develop fundamental perspective of quality and education.
- 2. Understand the Concept of Quality and Development of Educational Product
- 3. Develop skills in Quality management and systems approach in education
- 4. Develop skills in Quality management Leadership

•		

Unit No.	Sub	Course Content
	Units	
I	1.1	The quality: Need and necessity of quality and the quality
Basics of	1.2	imperatives: Moral, Professional, competitive & Accountability.
Quality	1.3	The emergence of quality movement and the Contributions of
		Deming, Shewart and Juran.
	1.4	Concept of quality and quality management
II	2.1	Absolute and the relative notions of quality
Quality and	2.2	Consumer role in quality, quality control quality assurance and total
Developme nt		quality.
	2.3	Educational product, service quality and the consumers of education
	2.4	Concept of Total Quality Management and Development
III	3.1	TQM in Education. Adaptation of TQM in Education,TQM and
Quality managem	3.2	Indian institutions. Concept of systems approach: Origin, systems boundary

ent and systems approach in education	3.3	Educational institution as a system and subsystems: Goals, academic, personnel, financial, infrastructure management and institution building.
IV Leadership in quality manage ment	4.1 4.2 4.3	Customer orientation, client education, internal clients, supplier and receiver chain. Assessment of Institution: parameters tools and methods Participatory management and team Building, Diversity of roles in teams, development of teams and leadership Leadership in quality management
V Manage ment functions in Quality managem ent	5.1 5.2 5.3 5.4	Decision making in quality management Human resource management in quality management Strategic planning in quality management Implementing in quality management.
		TOTAL

References.

Edward Sallies, *Total Quality Management in education,* Stylus Publishing Inc 22883 Quicksilver Drive Sterling VA 20166 USA -2012

Kongawad.N.B. *Total Quality Management in education*, vidyanid praasana, Gadag. 2007.

Jyotsna saxena and Shireespal sing, *Quality concerns in Professional Education*, APH Publishng house New Delhi. 2012.

Naik.R.H et al. *Perspectives of educational Management*, Vidyanidi Praasana Gadag. 2008

Mathur. S.S.. *Educational administration management and planning,* Sri vinod pustak mandir Agra. 2011.

Pandya.S.R. *Administration and management of education*, Himalaya Publishing House, New Delhi 2011.

Crosby, Philip B. *Quality is Free*, Mentor Books, New York. 1979
Crosby, Philip B *Quality Without Tears*, McGraw-Hill, Singapore. 1984
Dale, B G and Boaden, R J 'A generic framework for managing quality improvement', in B G Dale (ed) *Managing Quality*, 2nd edn, Prentice Hall, Hemel Hempstead.1994
Dale, B G (ed) *Managing Quality*, 2nd edition, Prentice Hall, Hemel Hempstead1994

C-302: Research in Educational Management

Objectives:

To enable the students

- 1) Understand the concept of educational and managerial research
- 2) Understand the various approaches of educational research and ways of acquiring knowledge
- 3) Develop skills in the preparation of tools and techniques of educational research
- 4) Develop skills in the processes of conducting research
- 5) Develop skills in the application of statistics in educational managerial research

Unit	Sub	Course Content
No.	Units	
I	1.1	Research in Management: Meaning, Nature, Scope, Objects and Utility.
	1.2	Fundamental and Applied Research in Management
	1.3	Types of research: Experimental research, Survey Research
	1.4	Case Study Research and Action Research
II	2.1	Research problem: Importance and selection procedure
	2.2	Review of related studies: Importance, sources and steps
	2.3	Hypothesis: Selection, steps and types
	2.4	Design: Steps for designing different types of research
III	3.1	Tools and techniques: Questionnaire, Interview
		Schedule.
	3.2	Attitude Scale and Observation
	3.3	Data analysis: Types of data, classification and tabulation of data
	3.4	Difference between quantitative and qualitative data
IV	4.1	Sample: Concept and types
	4.2	Sampling techniques-probability and non-probability
	4.3	Procedure for preparing a research proposal
	4.4	Preparation of research report: Format and Style of research report

V	5.1	Importance of the use of Statistics in educational research
	5.2	Measuring Central tendencies and Measuring of Variability
	5.3	Correlation- Rank Difference and Product moment
	5.4	Normal distribution- Characteristics and uses
		TOTAL

References

Adval, S. B. ed (....). Third Indian Year book of Education: Educational Research. NCERT, New Delhi.

Anderson, J.B.H., Durston, & M. Poole. (1971). Thesis and assignment writing. Eiley Eastern Ltd, New Delhi.

Best, J.W. (1977). Research in Education. Prentice-Hall of India Pvt. Ltd. New Delhi.

Buch, M.B. ed. (1973). A Survey of Research in Educatio. CASE, Borada.

Buch, M.B. ed. (1979). Second Survey of Research in Education, S.E.R.D., Boroda.

Buch, M.B. ed. (1983). Third Survey of Research in Education, NCERT, New Delhi.

Buch, M.B. ed. (1987). Fourth Survey of Research in Education, NCERT, New Delhi.

Buch, M.B. ed. (1995). Fifth Survey of Research in Education, NCERT, New Delhi.

Cochram, W.G., & M.G.Cox. (1946). Experimental designs. John Wiley & Sons, New York.

Fisher, R. A. (1935). The design of experiements. Oliver and Boyd, London.

Fox, David J. (1969). Research process in Education. Holt, Rinhart and Winston.

Garrett, H.E. (1962). Statistics in Psychology and Education. Allied pacific Pvt. Ltd. Bounsey.

Good Carler, V. K. & others. (1941). Methodology of Educational Research, Appleton Century Cropts, New York.

Guilford, J.P. (1965). Fundamental statistics in Psychology and Education.Mc Grow Hill Book Company, New York.

303. Information Technology for Educational Managers-II

Objectives:

- 1. To familiarise the student teachers with Information & Communication Technology and its use in classroom.
- 2. To enable the student teachers understand software applications, the use of ICT in teaching learning process and to browse the Internet.
- 3. To make the student teachers work with computers to enhance interactive teaching and learning skills.

Unit	Sub Unit	Course contents
	1.1	Concept of Compute
	1.2	Hardware: Input devices, Output devices, Storage devices (hard
1.	1.3	disk, floppy disk, CD-ROM, DVD-ROM)
		Software: Operating systems and Software Packages
	1.4	Types of Computer
	2.1	ICT supported teaching and learning
2	2.2	Computer Assisted Instruction & Learning
	2.3	Technology Aided Learning(TAL)
	2.4	Project Based Learning(PBL)
	3.1	Uses of software
3	3.2	Using Word Processing software
	3.3	Using Multimedia software
	3.4	Using spread sheets software
4	4.1	Meaning and concept of Internet
	4.2	Using Internet for research
	4.3	Citing Internet resources
	4.4	Using Internet communication tools for collaborative learning:
		E- Mail, Chat conference, Web based Discussion Boards
	5.1	Meaning & concept of E-Learning
	5.2	Advantages and disadvantages of E-Learning
5	5.3	Web Based Learning
	5.4	Virtual Classroom
		TOTAL

Suggested Readings:

Balasubramanian, N. Need for Computer Education in Teacher Training Curriculum. Edutracks,1 (7):16-17.2002

Baneerjee, U.K. (ED.) *Computer Education in India—Past, Present and Future.* Concept Publishing company, New Delhi. 1996.

Bansal, S.K. *Internet Technologies*. APH Publishing Corporation. New Delhi. 2001

Bansal,S.K. Fundamentals of Information Technology. APH Publishing Corporation. New Delhi. 2002.

Basandra, S.K. Computers Today. Galgotia Publishers Pvt. Ltd. New Delhi. 2001.

Fuori, W.M. and Aufiero, L.J. *Computers and Information Processing*. Prentice Hall- Englewood Cliff. New Jersey. 1986.

Goel, D.R. Educational media in India. Bhartihari Kala Prakshan. Delhi. 2000.

Khurana, Rohit. *Enclopedia of Computer Sciences. (5 Volumes).* APH Publishing Corporation. New Delhi. 2002.

Mohanty, S.B. Computer Assisted Instruction (CAI). *Journal of All India Association for Educational Research*. 13 (1&2), 50-59.

Kumar, K.*L. Educational Technology.* New Age International Publishers.New Delhi.

304- Current Trends in Educational Management

Objectives: To enable the students

- i. Acquire knowledge about the Models of educational management
- ii. Develop skills in the Management of Change in Education
- iii. Understand Human Resource management.
- iv. Acquire knowledge about the Modern Techniques in Educational Management
- v. Understand the concept of Mental Health and Hygiene

Unit No.	Sub	Course Content
	Units	
1	1.1	Formal Models, Managerial leadership and limitations
Models of	1.2	Central features of collegial models. political models, transactional
educational managemen		leadership and subjective models
t	1.3	Participative leadership, post-modern leadership the ambiguity
		models and contingent leadership
	1.4	Evaluation of the ambiguity models, cultural models, moral
		leadership and organisational culture. synthesis of six models in
		Indian educational context
II Managing	2.1	Need for change- Population growth, technological & Scientific
Change in		development, educational growth & diffusion of knowledge
Education	2.2	Planning for change: concept and objectives of planned change
		process.
	2.3	Approaches to change: Need oriented, people oriented, and task
		oriented
	2.4	The stages of Change Process: awareness, interest, conviction,
		evaluation, trial, acceptance and adoption (Rogers, Ryan and
		Gross.)
III	3.1	Meaning and nature of Human Resource management in
Human		Educational Organizations

resource	3.2	Dynamics of Human Behaviour: interpersonal behaviour,
Managemen .		behavioural norms: code of ethics of teachers
t	3.3	Professional growth of Educational Personnel: Concept of
		professional growth and factors. Facilitating professional growth,
		personnel services, evaluation of professional growth
	3.4	Conflict management.
IV		
Modern Techniques	4.1	Programme Evaluation and Review Technique (PERT)
in	4.2	Planning Programming Budgeting System (PPBS)
Educational Managemen	4.3	Management by Objectives (MBO)
t	4.4	Total Quality Management (TQM)
	F 4	
V	5.1 5.2	Concept of Mental Health and Mental Hygiene Concept of Normality and Abnormality, Classification of Abnormal
Mental		Behaviour.
Health and	5.3	Criteria for a Mentally Healthy Person and Factors Affecting Mental Health
Hygiene	5.4	Role of Home, Society and educational organizations in
		maintaining good Mental Health. Principles of Good Mental Health TOTAL

SUGGESTED READINGS

Brown, J. F *The Psychodynamics of Abnormal Behaviour,* New York, Mc Graw Hill Book Co. 1940.

Caroll, H. A. *Mental Hygiene*, New York, Prentice Hall, 1979.

Chauhan, J.C. Mental Hygiene, New Delhi, Allied publisher, 1986.

Crow, I.D. & Crow A. Mental Hygiene, New York, McGraw Hill Book Co. 1970.

Cyril M.F. Behavior Therapy, New York, Mc Graw Hill Book. 1969.

Kongawad.N.B. *Total Quality Management in education*, vidyanid praasana, Gadag. 2007.

Jyotsna saxena and Shireespal sing, *Quality concerns in Professional Education*, APH Publishng house New Delhi. 2012.

Naik.R.H et al. *Perspectives of educational Management*, Vidyanidi Praasana Gadag. 2008

Mathur. S.S.. *Educational administration management and planning,* Sri vinod pustak mandr Agra. 2011.

Pandya.S.R. *Administration and management of education*, Himalaya Publishing House, New Delhi 2011.

Bhan, S. & Dutt, N.K. *Mental Health through Education,* New Delhi, Vision Books, 1986.

Jahoda M. Current Concepts of Positive Mental Health, New York, Basic

Books inc. 1958.

Klein, D.B. *Mental Hygiene*, New York, Henery, Holt and Company, 1956. Korchin S.J. *Modern Clinical Psychology*, New Delhi, Indian Edition. CBS, Publishers 1986.

Maurus, J *Mental Hygiene*, Allahabad, Better yourself Books, 1976. Page, J.P. *Abnormal Psychology*, New Delhi, Tata Mc Crow Hill Publishers, Indian Edition, 1970.

401 - Human Resource Management

To enable the students

- Develop an understanding of the concept of Human resource management.
- Identify the issues of Human resource management.
- Develop skills in the management of human resources of an organization.

Unit No.	Sub Units	Course Content
I The concept and	1.1	Resources of an organization. Importance of HRM in education
nature of Human Resource	1.2	Human resource planning in education: Job analysis and Job specifications concepts, procedures and
Management	1.3	choices.
, and the second	1.4	Performance management and coaching Management by objectives
II	2.1	Self awareness. Performance assessment, Performance appraisal Staff development orientation and training.
Professional development	2.2	Teaching, non-teaching staff unions, their positive role, grievance handling and disciplinary actions.
	2.3	Compensation and collective bargaining, Employment transitions.
	2.4	Time management and stress management.
III	3.1	Overview of office functions, record management and material management, work simplification.
Office management	3.2	Communication: informal and its importance in educational organization (Effective communication, process of communication, models of communication).
	3.3	Formal communication in organizations (verbal, written communication)
	3.4	Psychological, social and organizational culture and communication
	4.1	Organization structure and climate of educational
IV	4.2	Institutions.
Organizational	4.3	Human relations in educational organizations- group dynamics, motivating people
Development	4.4	Moral development and Motivation

		Conflict Management: latent, perceived, manifest conflicts and intra and inter personal conflicts
V Issues in Human Resource Development	5.1 5.2 5.3 5.4	Student development: Handling student's unions, student's development activities and support services. Curricular and co-curricular activities, career development, Guidance and counseling services Issues in the HRM in educational organizations

References:

- 1) Designing & managing resource system: Udai Pareek & Rao T.V., 1986
- 2) Behavioural Processes in Organisations : Udai Pareek & Others, 1985
- 3) Personnel Management : Arun Monappa & Sayideen
- 4) Human Resource and Personnel Management: K Aswathappa, 2005
- 5) A Handbook of Human Resource Management Practice: Michael Armstrong 10th Edition

402 Management of Higher Education in India

To enable the students:

- Develop an understanding of the concept, need and importance of Higher Education.
- Understand the growth and development of higher education in India.
- Develop a critical insight in to the problems of higher education in India.

Unit No.	Sub Unit	Course content
I. Origin and	1.1	Genesis of higher educational institutions in India: Vedic
development of		- Buddhist period. Objectives, methods, and curriculum
higher education	1.0	of the higher education of ancient India
in India:	1.2	Introduction of modern higher education in India and its
	1.3	Introduction of modern higher education in India and its
	1.5	development during the British Period
	1.4	Expansion of higher education during the British Period and the Commissions and
		Committees appointed for the development of Higher education in British India.
II Organization of	2.1	Constitutional Provisions and development of higher education after independence
higher education in	2.2	Structure and management of higher education by central
India.	2.2	and state governments.
maia.	2.3	Human resource management and higher education
	2.4	Financing for higher education in India
	3.1	Quality, Access and equity in higher education
Challenges of	3.2	Constrains in Higher education: Philosophical, cultural,
higher education in	3.3	economical constraints
India	3.3	

	3.4	Operational constraints and managerial constraints Strains: Systemic strains, Demographic stains Developmental strains Political strains, Ethical strains
IV	4.1	Social, political, science and technological developmental
Development of		perspectives
Higher education in	4.2	Higher education and economical development
India	4.3	Inclusive development- human values and moral.
	4.4	Research and development
V Current trends in	5.1	Decentralization in higher education
the management of	5.2	Privatization and globalization
Higher education in	5.3	Women education and special needs
India	5.4	Higher Education and sustainable development

References:

Vanita Singh Nirmala Sharma, (2008) Development of Higher education in India, Alfa Publications New Delhi-110 002.

Pawan Agarwal,(2009) Indian higher education envisioning the future, Sage Publicatoins, New Delhi-110044.

M.S. Sing, (2007) Educational Development in India, Adhyayan Publishers & Distributors New Delhi-110 002.

Dr, R.H.Naik, Mallesh Gajendragad, M.Y.Jetennavar, B.A.Hosmani, (2008) Perspectives of educational management, Vidyanidhi Prakashana Gadag.

Pandya R.S. (2011) Administration and management of education in India, Himalaya Publishing House, Mumbai-400004.

To enable the students:

- Develop an understanding of the concept, need and importance of Educational leadership.
- Understand the complexities of managerial functions.
- Develop awareness of the theories of management.
- Develop a critical insight in to the problems of organizations and compliance.

Unit No.	Sub Unit	Course content
I	1.1	Nature and characteristics of educational organizations.
Leadership in educational	1.2	Concept of leader and leadership. The need for leader - difference between leader and manager.
organizations:	1.3	Role of leaders in educational organizations
	1.4	Transformational, Facilitative, Instructional, Visionary and
	1.4	Ethical Leadership
II Understanding the	2.1	Theories of leadership philosophical approach, The trait theory of leadership
Complexities of leadership:	2.2	The behaviour theories of leadership, Contingency theories of leadership
	2.3	vroom and Yetron's normative leadership, Reddins 3-D theory of leadership, Path goal theory of leadership
	2.4	Grid concept of leadership, Measurement of leadership, LBDQ, supervisory behaviour description
III	3.1	Concept, Sources and dynamics of conflicts,
conflicts in	3.2	Types of conflicts, interpersonal, intra personal conflicts
educational	3.3	Dynamics of conflict, levels and models of conflicts
organizations:	3.4	Conflict management effects response and strategies
IV	4.1	Leadership and organizational climate
Related concept of	4.2	staff morale, faculty development
leadership in	4.3	organizational structure and organizational development,
educational management	4.4	leadership styles: autocratic democratic and lasieez-faire
V	5.1	Effective use of managerial power,
Perception of	5.2	Participation and effective use of authority
power and authority	5.3	Understanding personal power, Power at work
and decision making	5.4	Decision making and leadership

References:

Allen, Louis A: Professional Management. Tata Mc Graw-Hill 1975.

Argyris, V.: Management and organizational development,

Mc raw-Hill, 1971.

Bhatnagar R.P. & Educational administration, supervision, planning Agarwal, V

and finance.

Drucker P.F. : Management : Tasks, responsibilities and practices,

Harper & Row. New York, 1973.

Douglas, Mc Gregor: The professional manager, tata Mc Graw-Hill, 1967.
Sharma, S.C. Quantitative techniques of managerial decisions.
Chatterjee, S.K. : Development Administration, Sunjeet Publication,

1996, Delhi.

Premila, C. S. Educational planning & Management, Sterling

Publishers Pvt. Ltd., 1997.

Jaygopal, R. : Human Resource Development : Conceptual analysis

and strategies, Sterling Publishing Pvt. Ltd. 1997.

Mukherjee, S.S. : Theory and practice of Management Education in

India: Today and Tomorrow.

Chatterjee, S.K. : Development Administration, Surject Publishing,

1997.

Mathur, S.S. : Educational Administration and Management, The

associated publishers, Ambala Cant - 1, 1999.

Murphy, J. & Lynn,: chool based management as school reform, G. Book

own press or SAGE, 1995.

Beck L.G. & Murphy: Ethics in educational leadership programme, Crown Pres, 1994.

Middlewood D & J.: uman Resource Management in schools & Lumbey

lleges, Paul Chapman (SAGE, India), 1999.

Middlewood D. & : Managing People in Education, Paul Chapman

Tony, B. (SAGE, India), 1997.

Tony, B. : Theories of Educational Management, Paul Chapman, 1995.

Oldroyd, D & others: Educational Management Today, Paul Chapman, 1996.

March, J.G. & : Organizations, New York, John Willy & Sons,

Herbert, A.S. 1958, 1966.

Ralph, M. Stogdill : Personal factors associated with leadership : A survey

of the literature.

Handbook of leadership: A survey of theory and Research, New York, Free

Press(The),1974.

Fred, E. Fiedler : A theory of leadership effectiveness,

New York, McGraw-Hill, 1967.

404-Curriculum Management

To enable the students

- Develop an understanding of the concept of curriculum.
- Identify the issues and the complexities of the implementation of curriculum.
- Develop skills in the management of curriculum.

Unit No.	Sub Unit	Course content
Concept of	1.1	Meaning, characteristics and scope of curriculum
Curriculum:	1.2	History and patterns of curriculum development
	1.3	Philosophical foundations of curriculum
	1.4	Psychological foundations of curriculum
Models of	2.1	Herbert, Morrison and evaluation approach of curriculum
curriculum:	2.2	Formulation of Aims, objectives and goals of teaching
	2.3	Perspectives of curriculum design
	2.4	Curriculum and assessment theories.
Curriculum	3.1	Human nature and curriculum management
Transaction	3.2	Management of teaching and learning
	3.3	Learning experiences and change of behaviour
	3.4	Development of curriculum
Teaching and	4.1	Nature of instructional methods
instructional	4.2	Teacher controlled and learner controlled instructions
methods	4.3	Teaching skills
	4.4	Instructional designs
Evaluation of	5.1	Concept of evaluation
teaching and	5.2	techniques of evaluation
learning	5.3	tools of evaluation
	5.4	Statistical techniques in evaluation.
		TOTAL

References

1. Systems Approach to Teacher Training and Curriculum Development : Razik Taher,

Paris, 1972

- 2. Curriculum Construction: Kalsa & Singh R.R., 1987
- 3. Managing for Change: Education: Open University, Milton Keynes, 1984
- 4. Managing Organizational Change: A practitioner's guide, Elliott-kemp, Pavic Publication, U.K.
- Oliva, P. (2005). Developing the curriculum (6th ed.). New York: Addison Wesley Longman.
- Brady, M. (1989). What's worth teaching? Selecting, organizing, and integrating knowledge. New York: State University of New York Press.
- 7. Costa, A. L. (Ed.). (1990). developing minds: A resource book for teaching thinking.
- 8. Alexandria, VA: Association for Supervision and Curriculum Development.