V. B. S. Purvanchal University, Jaunpur

Syllabus-B.A.

Education

B.A.-1

Sr.	Course Title	Theoretical/Practical/Viva-	Maximum	Duration
		voce/Assignment	Marks	
1	Principles of Education	Theoretical	75	3.00
2	History and Development of	Theoretical	75	3.00
	Indian			
3	Project/Practical/Viva-voce	Project/Practical/Viva-voce	50	
Total			200	

B.A-2

1	Educational Psychology	Theoretical	75	3.00
2	Thoughts and Practices in	Theoretical	75	3.00
	Education			
3	Practical	Practical/Viva-voce	50	
Total			200	

B.A.-3

1	New Trends and Innovation	Theoretical	100	3.00
	in Education			
2	Measurement and Evaluation	Theoretical	100	3.00
	in Education			
	<u> </u>		100	2.00



> The theoretical question papers are divided into three sections:

• For B.A.-1, & B.A.-2

Section A:

Ten very short answer questions, based on entire course. Each question must be answered in about 50 words. ($10 \times 1.5 = 15 \text{ Marks}$)

Section B:

Five short answer questions. Each question must be answered in about 200 words. (5 \times 8= 40 Marks)

Section C:

This section will have five long answer questions. The candidates will have to answer two questions. Each question must be answered in about 500 words.

 $(2 \times 10 = 20 \text{ Marks})$

> For B.A.-3

Section A:

Ten very short answer questions, based on entire course. Each question must be answered in about 50 words. ($10 \times 2 = 20 \text{ Marks}$)

Section B:

Five short answer questions. Each question must be answered in about 200 words.

 $(5 \times 10 = 50 \text{ Marks})$

Section C:

This section will have five long answer questions. The candidates will have to answer two questions. Each question must be answered in about 500 words.

 $(2 \times 15 = 30 \text{ Marks})$

B.A.-1 EDUCATION Paper-I

Principles of Education

M.M.: 75

Duration:-3.00 hours

Objectives

- 1. To enable the student to develop an understanding of aims and function of education.
- 2. To obtain an understanding the agencies of education.
- 3. To help the students to understand education for national integration, International understanding Human Rights and Values.

UNIT-I

Education, its meaning-nature and scope

Aims of Education

UNIT-II

Functions of Education

Agencies of Education-formal, informal and Non-formal

Family, school and state.

UNIT-III

Mass media of communication.

Educational and Social change

Education and democracy

Education and Culture

UNIT-IV

Value Education & Yoga Education

Education for National Integration

Education for International Understanding

Education for Human resource Development.

Human Rights Education, Human Rights & Duties in Indian constitution.

BOOK RECOMMENDED

- 1. Agarwal J.C.- Theory and Principles of Education, New Delhi
- 2. Saxena, N. R. Swaroop- Principles of Education, Meerut
- 3. लाल, रमन, बिहारी—िक्षा के सिद्धान्त
- 4. पाठक पी० डी०—ि क्षा के सिंद्धान्त, आगरा



B.A.-1 EDUCATION

Paper-II

History and Development of Indian education

M.M.: 75

Duration:-3.00 hours

Objectives

- 1. To understand the development of Education in India in historical perspective.
- 2. To understand the salient features of Indian education ancient medieval and modern periods.
- 3. To acquaint the students with significant points of selected documents and reports of these periods.
- 4. To have an adequate knowledge of the recommendations of various commissions and committees on Indian Education.

UNIT-I

Education in Ancient and Medieval India character is tics of Gurukul, Matha/Vihar, Madarasa and Maktabs.

UNIT-II

British Education in India-oriental-occidental controversy. Macaulay's minute, wood's dispatch. Hunter Commission, Gokhale-bill, Sadler commission, Wardha scheme.

UNIT-III

Main recommendations of commissions in India University Education Commission (1948-49). Secondary Education Commission (1952-53). Report of the education 1986, Programmed of Action, Revision of National Policy on Education 1990.92, National Knowledge Commission.

UNIT-IV

Problems of Pre-primary, Primary, Secondary. Higher education. Banasthali Vidyapeeth, Shanti Niketan, Pondicherry Ashram, Chitrakoot Gramodaya Viswa Vidhyalaya.

BOOKS RECOMMENDED

- Ghosh. S. C. (1989)-Education policy in India since warren Hastings, Calcutta, N-Prakashan.
- 2. Mukharjee R.K. (1960)-Ancient Indian education, Delhi, Motilal Banarasi das.



- 3. Nurallah, S &J.P. Naik-A student's History of Education in India, The Macmillan Co. of India Ltd. (1974).
- 4. Chaube. S.P.-History and Problems of Indian Education, Agra; Vinod Pustak Mandir
- 5. अग्निहोत्री आर0—आधुनिक भारतीय िक्षाः समस्याएँ और समाधान, जयपुर राजस्थान ग्रन्थ अकादमी।
- 6. उपाध्याय आर० वी०.-भारतीय िक्षा की सामयिक समस्याएँ, आगरा,विनोद पुस्तक मन्दिर।
- 7. चौबे सरयू प्रसाद एवं अखिले । चौबे—भारतीय िक्षा का इतिहास एवं समस्याएँ, अयोध्या भवदीय प्रका ।न
- 8. पाठक पी० डी० तथा बी० पी० जौहारी-भारतीय िक्षा का इतिहास, आगरा, विनोद पुस्तक मन्दिर
- 9. रावत पी० एल०-भारतीय िक्षा का इतिहास, आगरा, यूनिवर्सल पब्लि ार्स।

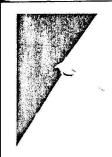
B.A.-1 EDUCATION

Paper-III

Project/Practical/Viva-voce

M.M.: 50

- परियोजना/प्रायोगिक कार्य का विवरण प्रत्येक छात्र को सत्र के अन्तर्गत निम्नलिखित परियोजना/प्रायोगिक कार्य करना होगा:—
- 1. माध्यमिक स्तर पर किसी भौक्षिक संस्था की स्थलीय सर्वेक्षण रिर्पोट तैयार करना।
- 2. माध्यमिक स्तर पर कम से कम 25 छात्रों की समाजिक—आर्थिक स्थिति का सर्वेक्षण एवं प्रतिवेदन तैयार करना।
- 3. दूरद निया आका वाणी के किसी भौक्षिक प्रसारण का समीक्षात्मक अध्ययन (प्रसारण केन्द्र, दिनांक, समय, प्रसारण अवधि सहित)।
- 4. कम से कम पाँच िक्षण सहायक सामाग्री का निर्माण।
- 5. ओवर हेड प्रोजेक्टर हेतु भौक्षिक कार्यक्रम का निर्माण एवं उपयोग।
- नोट:—उपर्युक्त निर्धारित परियोजना / प्रायोगिक कार्यो की अभिलेख पंजिका बनाना प्रत्येक छात्र के लिए अनिवार्य होगा, जिसके आधार पर आव यकतानुसार क्रियात्मक एवं मौखिक ढंग से आन्तरिक और बाह्य परीक्षक मूल्यांकन करेंगे।
- प्रायोगिक/परियोजना कार्य का अंक विभाजनः— कम से कम परियोजना/प्रायोगिक कार्य की लिखित परीक्षा—15+15=30 अंक अभिलेख—10 अंक, मौखिकी—10 अंक कुल अंकों का योग=50 अंक



B.A.-2 EDUCATION

Paper-I Educational Psychology

M.M.: 75

Duration:-3.00 hours

Objective

To help the students to understand the concept of educational Psychology. Understand the methods of studying human behaviour. Understand meaning and purpose of learning and factors affecting learning. Role of educational psychology to increase memory in the Individual.

Understand concept of Intelligence, Emotional Intelligence and Personality and factors affecting Personality

The Role of Educational Psychology to understand the problems of exceptional children.

Understand Elementary knowledge of statistic.

UNIT-I

Definition and Nature of Educational Psychology, Relation between Education and Psychology, Importance of Education Psychology for a teacher, methods of Educational psychology-Introspection, Observation, Experimental and Case Study.

UNIT-II

Concept of learning, theories of learning, conditional Reflex theory, Theory of Trial and Error, Insight theory. Role of Motivation in learning Laws of learning.

UNIT-III

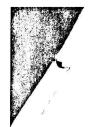
Individual difference and its educational importance, Concept of Intelligence and I.Q. Concept of emotional intelligence and I.Q. Definition of personality and its determinants.

UNIT-IV

Mental Health: Meaning & Ways of promoting mental health Education of Exceptional Children Gifted, Creative & Backward

BOOKS RECOMMENDED

- 1. Bhatnagar Suresh-Advanced, Education Psychology, Lal Book Depot. Meerut
- 2. Chauhan S. S.-Advanced, Education Psychology, Vikash Publication House. New Delhi.
- 3. Chronback, L. J.-Education Psychology Harcourt, Bruce & Co. New Yorks.



- 4. Crno l.d. and Alince-Crow-Education Psychology, New York. willey.
- 5. Burt C.-The Back ward child. London, University in London Press.
- 6. Shonkar Dai-Problem Children. Atmaram and & Sons. Delhi.
- 7. Terman, L.M & Oden M.H.-The Children. London, University in London Press.
- 8. पाठक पी0 डी0—िक्षा मनोविज्ञान, विनोद पुस्तक मन्दिर आगरा।
- 9. सिंह ए० के०-िक्षा मनोविज्ञान, पटना, भारती भवन।
- 10. माथुर एस० एस०—ि ।क्षा मनोविज्ञान, आगरा, विनोद पुस्तक मन्दिर।

B.A.-2 EDUCATION

Paper-II

Thought and Practices in Education

M.M.: 75

Duration:-3.00 hours

Objective

To enable the students.

To understand the contribution of philosophy to education

To understand about the contribution various school of philosophy & few of the Great Indian Thinkers to the field of Education.

To acquaint with the educational Practices.

UNIT-I

Philosophy and Education Concept.

Nature and Relationnship. Definition of Educational philosophy.

UNIT-II

Essential aspect of following schools of Philosophy Idealism. Naturatism. Pragmatism and Realism.

UNIT-III

Educational thoughts and contribution of Sri Aurbindo. Geeju Bhai. Tagore. Gandhiji and Vivekanand

UNIT-IV

Educational Practices Kindergarten, Montessori, Dalton Plan, Project Mouthed.

BOOKS RECOMMENDED

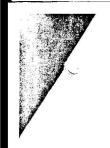
- Mani R.S.-Educational Ideas of Gandhi and Tagore, New Delhi. New Book Society of India.
- 2. Pandey R.S.-An Introduction to Major Philosophy of Education. Agra: Vinod Pustak Mandir.

- 3. Sharma. S.R.0Philosophy of Education. New Delhi, Mohit Publications.
- 4. Kabir Humyum-Indian Philosophy of Education, Asia Publishing House, Mumbai
- 5. Ramchandani S.-Great thoughts on Education, D.V.S. Publication Distribution, Guwahati.
- 6. अग्रवाल एस० के—िक्षा के दा निक, एवं समाज गस्त्रीय आधार, आगरा, भरती बुक हाउस।
- 7. गुप्त लक्ष्मी नारायन—महान पा चात्य एवं भारतीय िक्षाभारित्री, इलाहाबाद केला । प्रका नि ।
- 8. चौबे एस० पी० एवं अखिले । चौबे—िक्षा के दा निक एवं समाजभास्त्रीय आधार, इलाहाबाद, भारिदा पुस्तक भवन।
- 9. पाण्डेय राम ाकल—िक्षा की दार्ीनिक एवं समाज ॥स्त्रीय पृष्टभूमि—आगरा, विनोद पुस्तक मन्दिर।
- 10. माथुर एस० एस०—िक्षा के दा निक तथा समाज गस्त्रीय आधार, आगरा विनोद पुस्तक मन्दिर।
- 11. लाल रमन बिहारी—िक्षा के दार्ीनक आधार, रस्तोगी पब्लिके ान आगरा।

B.A.-2 EDUCATION Paper-III Practical

M.M.: 50

- प्रायोगिक कार्य का विवरण
 प्रत्येक छात्र को सत्र के अन्तर्गत निम्नलिखित प्रायोगिक कार्य करना होगा:—
- 1. अवधान विस्तार
- 2. मानसिंक थकान
- 3. अधिगम का स्थानान्तरण
- 4. बृद्धि परीक्षण
- 5. व्यक्तित्व परीक्षण
- 6. गति और परि गुद्धता
- 7. स्मृति
- नोट:—उपर्युक्त निर्धारित प्रायोगिक कार्यो की अभिलेख पंजिका बनाना प्रत्येक छात्र के लिए अनिवार्य होगा जिसके आधार पर आव यकतानुसार क्रियात्मक एवं मौखिक ढंग से आन्तरिक और बाह्य परीक्षक मूल्यांकन करेंगे।
 - > प्रायोगिक कार्य का अंक विभाजन
 - कम से कम दो प्रायोगिक कार्यों की लिखित परीक्षा 15 + 15= 30
 - अभिलेख-10
 - मौखिकी—10



B.A.-3 EDUCATION

Paper-I

Practical

New Trends and Innovations in education

M.M.: 100

Duration:-3.00 hours

Objectives

To develop understanding of significant trends in contemporary education

To develop awareness of various innovative practices in education. To acquaints with
the role of technology in spreading education among masses.

To develop understanding of self learning technical devices.

UNIT-I

- 1. Innovation concept and Need of innovation in view of Technological and social change.
- 2. Obstacles in innovation, Role of education in bringing innovation
- 3. Role of UNICEF in introducing innovations in Indian Education.

UNIT-II

- Early childhood care and education under Article 45 f the Constitution of India.
 Balwadi. Aanganwadi and other efforts in public and private sector state and central levels.
- 2. Private initiatives of some innovations in education prathamic comp.
- 3. State supported innovations, Sarva Shiksha Abhiyan, Lok Jumbish. Eklavya. Mahila Samakhya.
- 4. National Level Brief Account of right to education. National literacy Mission & Adult education. Life skill Education.

UNIT-III

- 1. Changing face of school and University in the age of information communication, an technology.
- 2. Education through interactive radio, television, computer and telecommunication & Video Conferencing, EDUSAT.
- 3. Rote of e-learning in education, e-content, e-magazines and e-journals



UNIT-IV

- 1. Distance Education concept, need, benefits and limitations Distance education and Open education, Open School. Open University, Virtual University.
- 2. Idea of nurturing rural talent, The Navodaya sangathan
- 3. Changing School in the era of liberalization privatization and Globalization

BOOKS RECOMMENDED

- 1. Chauhan S.S.(1994)-Innovations in teaching process, Vikas Publishing House P Ltd. New Delhi
- 2. Sharma. A.R.- Educational Techonology, Vinod Pustak Mandir, Agra
- 3. Laxmi.S. (19890)-Innovations in Education, Sterling Publishers Pvt. Ltd. Delhi.
- 4. Mohanti. J.(1982)-Indian Education the Emerging Societies- Sterling Publishers, New Delhi
- 5. सिंह भाई योगेन्द्रजीत-िक्षा में नवाचार एवं नवीन प्रवृतियाँ
- 6. Websites of MHRD. IGNOL NIOS, Navodaya Vidyalaya Sangathan.

B.A.-3 EDUCATION

Paper-II

Practical

Measurement and Evaluation in Education

M.M.: 100

Duration:-3.00 hours

Objectives

To enable the students

To understand the conecpt of measurement Evaluation. To acquaint with the various statistics as measurement of Relative position & variability.

To acquaint with the good tools and techniques.

UNIT-I

Measurement and Evaluation: Conecpt, need and relationship. Purpose of evaluation, Levels of Measurement Nominal, Ordinal, Interval, Radio, internal, External & Continuous evaluation Techniques of Evaluation-Tests and scales-meaning. purpose Characteristics of good Test, types of test(Subjective & objective)

UNIT-II

Meanings & Definition of Statistics. Frequency Distribution.

Measures of Central Tendency:-Mean, Median & Mode Definition, uses & computation.

UNIT-III

Measures of variability: Quartile Deviation, Mean Deviation and Standard Deviation-Meaning. Computation.

UNIT-IV

Correlation Meaning and use, Spearman's Rank difference correlation. and product moment method.

Graphical Representation of data Polygon. Bar diagram & Histogram.

BOOKS RECOMENDED

- 1. Agarwal R.N. & Bipin Asthana (1982) Measurement and Evaluation in Psychology and Education. Agra: Vinod Publication.
- 2. Garrett. Henry, E. (2004) Statistics in psychology and Education New Delhi, Paragon Publications.
- 3. Agarwal J.C. (1997). Essentials of Examination System. Education. Tests and Measurement, New Delhi, Vikas Publication.
- 4. Agarwal Y.P. (2000) Statistical Methods, Concepts Application & computation, New Delhi; Sterling Publications.
- 5. Singh A.K. (2004)-Tests Measurements & Research Methods in Behavioural Science, New Delhi, Bihari Publications.
- 6. Thorndike, R.I. & B. Hagen (1964), Measurement & Evalution in Pshychology & Education, New York; John welley Publications.
- 7. अस्थाना, विपिन एवं आर० एन० अस्थाना—मनोविज्ञान और िक्षा में मापन एवं मूल्याकंन, आगरा, विपिन पब्लिके ान।
- 8. गुप्ता एस० पी० (१९९५)—आध्निक मापन तथा मूल्यांकन, इलाहाबाद, भाारदा पब्लिके ान।
- 9. कपिल एच० के० (१९९७)—सांख्यिकी के मूल तत्व, आगरा, विज्ञान पब्लिके १७०१
- 10. बीना एवं मृदुला रावल—िक्षा में मापन मृत्याकंन एवं सांख्यिकी, आगरा, विनोद पब्लिके ान।
- 11. पाण्डेय कें0 पी0 (1968)—ि क्षा में मूल्यांकन, मेरठ, मीनाक्षी पब्लिके ।न।
- 12. भार्मा, पी० सी०–आधुनिक मापन एवं मूल्यांकन विधियाँ, इलाहाबाद, आलोक प्रका ान।

B.A.-3 EDUCATION Paper-III Optional-A Educational Administration

M.M.: 100

Duration:-3.00 hours

Objectives

To enable the students to develop an understanding about

To concept and importance of educational administration.

The various educational bodies

The New Trends aims of Educational Administration

UNIT-I

Meaning need and aims of Education Administration,

UNIT-II

Teacher and the management.

Organisation & activities if the following.

1. UGC 2. Central Advisory Board 3. University 4. NCERT

UNIT-III

Educational administration at Central & State Level. M.H.R.D.

UNIT-IV

Concept of Institution-Government, Govt. aidded & Self finance and their administration at higher education Level

UNIT-V

Problem and solution of Indian Education Administration.

Recommended Books

- 1. Bhatnagar S.S. & Gupta P.K. Educational Administration and Management
- 2. Sharma R.A. Education Administration and Management.
- 3. Chandra S.S. & Chakraborty A. K.-School Administration Organization and management.
- 4. Kudesia Umesh Chandra-Education Administration