

Syllabus for B.A. 3rd year as per Single Paper Scheme

Subject: Education

Effective from Academic Session-2015

Subject Code	Subject Name	Theory			
		External		*Internal	
		Max	Min	Max	Min
ED	EDUCATION	100	36	50	18

*Component	Theory paper carrying 150 marks
Attendance	10 marks 2 mark (75-80%) 6 marks (80-90%) 10 marks (90-100%)
Midterm test/project work/assignment	40 marks
	Total:-10+40=50

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Educational Psychology

Unit-I Learning

- i) Meaning & Concept of Learning
- ii) Types of learning
- iii) Trial and Error theory (Thorndike); Conditioning theory (Pavlov) and Learning by Insight (Kohler et al)

Unit-II Intelligence

- i) Concept of Intelligence & I.Q
- ii) Two factor theory Group factor and Multi factor theory (Spearman, Thorndike & Thurstone)
- iii) Verbal, Non-verbal and Performance test (Simon-Binet Scale, Cattels Culture Fair Test & Bhatia Battery Test)

Unit-III Personality & Adjustment

- i) Meaning and definitions of personality
- ii) Type, trait & self theories (Sheldon, Allport & Carl Rogers)
- i) Concept of Adjustment, causes and symptoms of maladjustment
- ii) Adjustment mechanism - Rationalization, Sublimation and Compensation.

Unit-IV Special Children/Guidance & Counselling

- i) Gifted - concept, identification and Education programmes
- ii) Mentally retarded - concept, identification and Education
- iii) Delinquent - concept, identification & Education.
- iv) Concept and Principles of Guidance
- v) Types of Guidance: Educational, Vocational and Personal
- vi) Organization of Guidance Programme at Secondary Stage

Unit-V Statistics in Education

- i) Conversion of raw scores in frequency distribution.
- ii) Relative Measures: Concept & Computations of Percentiles & Percentile Rank standard scores; Merits & Demerits.
- iii) Bivariate correlation: Meaning and computation of correlation by spearman's Rank Difference Method & Pearson product moment method.

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Subject: Education Part-III (Optional)

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Statistics in Education & Project Work (Optional)

Section-A Educational Statistics (Marks 40)

- Unit-I
- a) Meaning & Types of data
 - b) Conversion of raw scores into frequency distribution
 - c) Graphical representation – Histogram, Line graph, Pie chart
 - d) Measures of Central Tendency – Concept & Computation of Mean, Median & Mode
 - e) Measures of Variability; Concept & computation of Range, Q.D, S. D.
- (20marks)

- Unit-II
- a) Relative Measures; Concept & computation of Percentiles & Percentile Rank & standard scores; Merits & Demerits
 - b) Bivariate correlation: Meaning and computation of correlation by Rank Difference Method & Product Moment Method
 - c) Concept & computation of 't' test.
- (20marks)

Section-B Project work (Group basis) (Marks 60)

- I) The candidates are required to complete one project from any area of the syllabus (B.A. Part-I, II & III). The project shall be undertaken on group basis in which a maximum of 5 candidates shall participate. This project report shall be evaluated by internal and external examiners jointly through a viva-voce test. The project may either be a theoretical critical study or an empirical study.
- II) The Dean shall fix external examiners for the Viva-Voce test with an intimation to the Controller of Examinations. However, the award rolls shall be submitted directly to the Controller of Examinations.
- III) Candidates are required to pass the theory (Unit I & II) and the project work separately.
- IV) For the purpose of determining workload & payment of remuneration, the project work shall be treated at par with practical/project in science subjects and other allied subjects.
- V) For meeting contingency expenses, a special grant may be sanctioned by the concerned principal of the college out of the college local fund.

Scheme/Instructions for teachers/paper setters

- There will be two types of questions in the question paper i.e; medium and long answer type questions comprising of Section A and Section B.
- In section A there will be five medium type questions, one question with internal choice from each unit. All the five questions will be compulsory.
- There will be five long answer type questions in Section B, one from each unit and the students will be required to attempt any three questions.
- Duration of the final examination will be 3 hrs.

Theory paper carrying 150 marks

Section A

5 medium, answer type question each carrying 10 marks (5x10)=50

Section B

3 long answer type questions each carrying 17 marks (3x17) = 51(approx.50 marks)

Internal examination = 50 marks

Total (50+100) = 150 marks

Private candidates

Private candidates shall be subject to same external examination pattern is applicable to the candidates in regular mode. In the case of regular candidates the internal assessment marks shall be added with the marks secured in the external examination. Since, there won't be any internal assessment for the private candidates the marks of the candidates will be raised strictly in proportion to the percentage of marks obtained in the external examination.