

AC 19/9/2013

Item no.4.3



Appendix A

Modified Pattern of question paper for Semester-end examination at T.Y.B.A.

(Semesters 5 and 6; for the courses in Abnormal Psychology, Industrial-Organizational Psychology, Cognitive Psychology, and Counseling Psychology)

Duration of examination = 2 hours Marks = 60 (per semester)

All 4 questions carry 15 marks and are compulsory.

There will be internal choice in each Question. Students can answer either part A or part B of each question.

The A and B parts in each question will be based on any 2 different units out of the 4 units covered in the semester, in any combination like 1 and 2, 1 and 4, 2 and 4, and so on.

In Q. No. 1 and 2, both A and B parts will have essay-type questions of 15 marks.

In Q. No. 3, both A and B parts will be 'Write short notes on' (any 3 out of 5, each having 5 marks).

In Q. No. 4, both A and B parts will be 'Explain the terms in brief. (Any 5 terms out of 8, each having 3 marks)

Example 1			Example 2		
Q.	Units	Attempt either A <u>or</u> B in each question.	Q.	Units	Attempt either A <u>or</u> B in each question.
1	1, 3	A. Essay-type on Unit 1. B. Essay-type on Unit 3.	1	1, 4	A. Essay-type on Unit 1. B. Essay-type on Unit 4.
2	2, 4	A. Essay-type on Unit 2. B. Essay-type on Unit 4.	2	2, 3	A. Essay-type on Unit 2. B. Essay-type on Unit 3.
3	3, 4	A. Write short notes, on Unit 3. B. Write short notes, on Unit 4.	3	3, 1	A. Write short notes, on Unit 3. B. Write short notes, on Unit 1.
4	1, 2	A. Explain terms, on Unit 1. B. Explain terms, on Unit 2.	4	4, 2	A. Explain terms, on Unit 4. B. Explain terms, on Unit 2.

Modified Pattern of question paper for Semester-end examination at
T.Y.B.A.
Semesters 5 and 6; for the course in Psychological Testing and Statistics:
Parts I and II

Duration of examination = 2 hours Marks = 60 (per semester)

All 4 questions carry 15 marks and are compulsory. There will be internal choice in each question. Students can answer either part A or part B of each question.

The first 3 questions will be on the first 4 units. The A and B parts in question no. 1 will be full-length essay-type, based on any 2 units out of the first 4 units covered in the semester, in any combination like 1 and 2, 1 and 4, 2 and 4 and so on. The A and B parts in question no. 2 will also be full-length essay-type, based on the remaining 2 units which are not covered in question no. 1.

In Q. no. 3, Part A will be based on any 2 units out of the first 4 units and Part B will be based on the remaining 2 units. Part A in Q. no. 3 will be Write short notes (any 3 out of 6; 3 short notes from each of the 2 units; each short note has 5 marks).

Part B in Q. no. 3 will be Explain the terms in brief. (Any 5 terms out of 8; 4 terms from each of the 2 units; each term has 3 marks)

Q. no. 4 will be based units 5 and 6 which are of Statistics. Part A in Q. no. 4 will be on unit 5 and part B on unit 6 of the semester. There will be a theoretical question for 3 marks and 12 marks will be for preparing a frequency distribution or for various calculations according to the specific topics in the unit.

Semester 5 - One Example – (questions 1, 2, and 3 on Psychological Testing; q. 4 on Statistics) Attempt either A or B in each question.

Q. 1	On units 1 and 3	A. Essay-type question on Unit 1. B. Essay-type question on Unit 3.
Q. 2	On units 2 and 4	A. Essay-type question on Unit 2. B. Essay-type question on Unit 4.
Q. 3	A. On units 2, 3. B. On units 1, 4.	A. Write short notes (any 3 out of 6, on units 2 and 3; three short notes from each unit) B. Explain the terms in brief. (Any 5 terms out of 8, on units 1 and 4; 4 terms from each unit)

Q. 4	On units 5 and 6; Statistics	<p>A. i) Theoretical question for 3 marks on unit 5. (Types of scores, Types of scales, Frequency Distribution and Graphic representations*) ii) Prepare a Frequency Distribution of given scores - 12 marks</p> <p>B. i) Theoretical question for 3 marks on unit 6. (Measures of Central tendency) ii) Calculate of Mean, Median and Mode of a Frequency Distribution. (12 marks; 5 marks for Mean, 5 for Median and 2 for Mode)</p>
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* Note - Only theoretical questions will be asked on frequency polygon, histogram, cumulative frequency curve, ogive and smoothing a frequency polygon; questions of drawing these graphs will not be asked in the class test or in the Semester End exam.

Semester 6 - One Example – Attempt either A or B in each question.

Q. 1	On units 1 and 2	<p>A. Essay-type question on Unit 1. B. Essay-type question on Unit 2.</p>
Q. 2	On units 3 and 4	<p>A. Essay-type question on Unit 3. B. Essay-type question on Unit 4.</p>
Q. 3	<p>A. On units 2, 4. B. On units 1, 3.</p>	<p>A. Write short notes (any 3 out of 6, on units 2 and 4; three short notes from each unit) B. Explain the terms in brief. (Any 5 terms out of 8, on units 1 and 3; 4 terms from each unit)</p>
Q. 4	On units 5 and 6 Statistics	<p>A. i) Theoretical question for 3 marks on unit 5. (Measures of variability, percentiles, and percentile ranks) ii) Calculate QD or SD (9 marks) and 1 Percentile <u>or</u> 1 Percentile Rank (3 marks).</p> <p>B. i) Theoretical question for 3 marks on unit 6. (Correlation) ii) Calculate rho by Spearman's rank-difference method (11 marks for Calculation, 1 mark for interpretation)</p>