C 26335	(Pages : 2)	Name
		Reg. No
WEAD DOES	(INTEGRATED) DEGREE	EXAMINATION, APRIL 2017
THIRD YEAR B.P.Eu.	S AND MEASUREMENTS IN	PHYSICAL EDUCATION
Paper XIV—TESIS	(2013 Admissions)	
altam At = 8( x 1)	(2010 Admissions)	Maximum: 75 Marks
Time : Three Hours  Answer any the	ree questions from Part A and tw Question 8 is compulsor	o questions from Part B.
	Part A	
	importance of test, measuremen	t, evaluation and statistics in Physical
Education.		$(1 \times 15 = 15 \text{ marks})$
2. Write short notes on t	he followings :—	
(a) Method of measuring agility.		
	of frequency tables.	
	central tendency.	$(3 \times 5 = 15 \text{ marks})$
3. Briefly explain the fo	llowings :	
(a) J.C.R. Test.		
(b) Method of me	easuring Flexibility.	
(c) Duties durin	g testing.	$(3 \times 5 = 15 \text{ marks})$
4. Describe the following	gs:—	
	hod of classification.	4
(b) Techniques	of taking measurements of Arm le	ngth and Chest circumference.
(c) Mc Donald S	Soccer test.	$(3 \times 5 = 15 \text{ marks})$
5. Explain Johnson Ba	sket ball ability test.	$(1 \times 15 = 15 \text{ marks})$
	Part B	•
6 Explain Rogers phy	rsical fitness index battery.	
		$(1 \times 15 = 15 \text{ marks})$
		Turn over

- 7. Briefly explain the followings :—
  - (a) Subjective and Objective method of nutritional status.
  - (b) Mc Clays behavior rating scale.
  - (c) Kraus Weber test.

 $(1 \times 15 = 15 \text{ marks})$ 

- 8. Answer any five of the followings:—
  - (a) Population and Sampling.
  - (b) Stratified Sampling.
  - (c) Continuous and discrete data.
  - (d) Measures of variability.
  - (e) Pie diagrams.
  - (f) Validity.
  - (g) Isometric and isotonic contraction.
  - (h) Cooper test.

 $(5 \times 3 = 15 \text{ marks})$