

**PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)**

**MSc DEGREE EXAMINATION DECEMBER 2024
(Second Semester)**

Branch – **APPLIED PSYCHOLOGY**

PSYCHOLOGICAL TESTING AND DIAGNOSIS

Time: Three Hours

Maximum: 75 Marks

SECTION-A (10 Marks)

Answer **ALL** questions

ALL questions carry **EQUAL** marks

(10 × 1 = 10)

Module No.	Question No.	Question	K Level	CO
1	1	In Psychological testing ____ test are used. a. Random b. Standardised c. Asystematic d. None of these	K1	CO1
	2	Rorschach test, Thematic Apperception test and MMPI are used to measure? a. Intelligence b. Attitude c. Personality d. Achievement	K2	CO3
2	3	When are neuro psychological test conducted? a. After a trauma/injury b. After a seizure episode c. After a road traffic accident d. All of these	K1	CO4
	4	Test questions can be in the form of a. Statement b. Picture c. Incomplete statement d. All of the above	K2	CO1
3	5	Validity can be ____ a. Internal b. External c. Both a and b d. None of these	K1	CO1
	6	Intelligence Quotient (IQ) formula is ____ a. MA/CA x 100 b. CA/MA x 100 c. MAxCAx100 d. All the above	K2	CO2
4	7	The concept of mental age in calculating IQ was given by a. Cattell b. Galton c. Spearman d. Binet	K1	CO2
	8	Which one of the following traits is not a part of the 'big-five' personality traits? a. Self assertiveness b. Conscientiousness c. Openness to experience d. Agreeableness	K2	CO3
5	9	In which a person begins with multiple ideas and reaches one solution? a. Vertical thinking b. Brainstorming c. Divergent thinking d. Convergent thinking	K1	CO2
	10	An interest inventory measures a person's a. Ability to perform a particular task b. Liking for a particular task c. Potential to perform a particular task in the future d. Chances of success in performing a particular task.	K2	CO5

Cont...

SECTION - B (35 Marks)

Answer ALL questions

ALL questions carry EQUAL Marks

(5 × 7 = 35)

Module No.	Question No.	Question	K Level	CO
1	11.a.	Describe the contributions of Galton.	K2	CO1
		(OR)		
	11.b.	List out the Importance of Psychometric testings.		
2	12.a.	Explain Binnet Kamet test.	K3	CO2
		(OR)		
	12.b.	Write about Bhatia's Battery.		
3	13.a.	Myers Briggs Type indicator explain in detail with examples for each types.	K4	CO3
		(OR)		
	13.b.	Describe Draw a person/ Man test with the diagram.		
4	14.a.	Write about Hamilton and Beck's depression inventory with scoring and interpretation of it.	K4	CO4
		(OR)		
	14.b.	Explain Bander Gestalt test with suitable example.		
5	15.a.	List out the tests for learning disability with example.	K5	CO5
		(OR)		
	15.b.	Explain Thurstone's vocational Interest schedule with 8 factors of interest.		

SECTION -C (30 Marks)

Answer ANY THREE questions

ALL questions carry EQUAL Marks

(3 × 10 = 30)

Module No.	Question No.	Question	K Level	CO
1	16	List out Types of tests on the basis of construction scoring and behaviour/ characteristics Assessed.	K2	CO1
2	17	Explain Test standardisation, Reliability and validity .	K2	CO1
3	18	Explain Clinical assessment along with any 3 rating scales .	K4	CO4
4	19	What is Projective test and explain any 2 tests.	K3	CO3
5	20	Explain the methods of interest inventories and it's limitation.	K5	CO5

Z-Z-Z

END