

PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)

MSW DEGREE EXAMINATION DECEMBER 2024
(First Semester)

Branch - APPLIED PSYCHOLOGY
ENVIRONMENTAL PSYCHOLOGY

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	_____ Psychology studies how design of spaces and buildings affects human behaviour, emotions and well-being. a. Environmental b. Architectural c. Green d. Ecological	K1	CO1
	2	_____ contributed to environmental psychology and sustainability research. a. Paul C. Stern b. Carl Young c. Sigmund Freud d. Greta Thunberg	K2	CO2
2	3	The subjective judgment people make about the likelihood and severity of a potential threat or hazard. a. Dangerous perception b. Risk Judgement c. Risk Perception d. Environmental risk	K1	CO1
	4	The long-term alterations in temperature on Earth, primarily driven by human activities like fossil fuel burning and deforestation. a. Global warning b. El nino c. Temperature change d. Climate change	K2	CO2
3	5	The practice of protecting and improving the health of populations through education, research and promotion of healthy lifestyles and disease prevention is _____. a. Public health b. Private health c. Urban health d. Rural health	K1	CO1
	6	Brief, positive interactions with nature that promote relaxation, reduce stress, and enhance well-being. a. Micro restorative b. Micro restorative experience c. Stress management d. Burnout prevention	K2	CO2
4	7	Time spent in natural settings can promote a sense of connection to the environment and encourage _____ behaviours. a. Pro-social b. Pro-environmental c. Altruistic d. Anti-social	K1	CO1
	8	An architectural and design approach that incorporates natural elements, such as light, greenery, and water. a. Environmental design b. Natural design c. Biophilic Design d. Serene Design	K2	CO2
5	9	Emotional bond and sense of connection with specific locations shaped by personal experiences and social interactions. a. Space attachment b. Environmental attachment c. Place attachment d. Emotional attachment	K1	CO1
	10	Automatic behaviors or routines developed through repetition that influences daily actions and decisions. a. Tasks b. Habits c. Behaviours d. Practices	K2	CO2

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.	Discuss green psychology.	K3	CO3
		(OR)		
	11.b.	Explain Norm activation Theory.		
2	12.a.	Appraise heuristics and biases in environmental risk judgment.	K4	CO4
		(OR)		
	12.b.	Evaluate the ways for detecting an environmental problem.		
3	13.a.	Analyse ways of measuring health.	K4	CO4
		(OR)		
	13.b.	Evaluate the components of Attention Restoration Theory.		
4	14.a.	Assess the health benefits for children exposed to nature.	K4	CO3
		(OR)		
	14.b.	Deduct the role of environment in quality of life.		
5	15.a.	Discuss about place attachment.	K4	CO3
		(OR)		
	15.b.	Distinguish multi-dimensional and uni-dimentional measures of environmental behaviour.		

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	Trace the significant events that led to the emergence of Environmental Psychology.	K4	CO5
2	17	Evaluate the psychometric paradigm of environmental risk with example.	K5	CO4
3	18	Validate the health benefits of nature.	K5	CO5
4	19	Justify with the help of theories that building designs promote well-being.	K6	CO5
5	20	Appraise the strategies to promote pro-environmental behaviour.	K4	CO5

Z-Z-Z END