

DKM COLLEGE FOR WOMEN(AUTONOMOUS),VELLORE-1

QUESTION BANK (II B.SC PSYCHOLOGY)

ENVIRONMENTAL PSYCHOLOGY

UNIT – I INTRODUCTION

SECTION-A 2 Marks

1. What is environment
2. Define environmental psychology
3. Mention few theories of environmental psychology
4. Name two types of stimulation in sensory information
5. What is behavior setting theory
6. What is control theory
7. What is ecological theory
8. who was developed the ecological theory

SECTION-B 5 Marks

1. Explain the need for the study of environmental psychology
2. Enumerate the characteristics of environmental psychology
3. Describe Bronfenbrenner theory of environmental psychology
4. Write a short note on control theory
5. Write short note on stimulation theory

SECTION-C 10 Marks

1. Give an account on various theories of environmental psychology
2. Explain the need and importance of studying environmental psychology

UNIT – II ENVIRONMENTAL STRESSES

SECTION-A 2 Marks

1. What is environmental stressor
2. What is natural disaster
3. What is technological catastrophe
4. What is post traumatic stress
5. What is acute disaster
6. Define noise
7. What is decibel

8. Name the instrument used to measure noise
9. What is commuting
10. Give some example for environmental stressor
11. Name some important sources of noise.
12. Mention few characteristics of disaster
13. Define annoyance

SECTION-B

5 Marks

1. Describe the characteristics of natural disaster
2. Write briefly about the types of natural disaster
3. Explain the physical and psychological effects of natural disaster
4. Explain how the natural disaster affect the children
5. Write short note on technological catastrophe
6. Explain how to measure and perceive the noise
7. Discuss the various sources of noise
8. Explain the important noise variable in detail
9. Discuss the effects of noise on task performance
10. Explain how noise and social behavior are interdependent

SECTION-C

10 Marks

1. Explain the functions of ear with diagram.
2. Explain the various effects of natural disaster
3. Discuss the different sources of noise in detail
4. Define noise. Explain how the noise is measure and perceive

UNIT – III EFFECTS OF HIGH DENSITY ON HUMANS

SECTION-A

2 Marks

1. What is high density
2. What is social density
3. What is spatial density
4. Name any 2 methods used to study high density
5. What is Quasi experiment
6. What is correlation research
7. What is physiological arousal
8. What is prosocial behavior
9. What is ecological model of high density
10. Name the two perspective of crowding

11. What is eclectic environment behavior model
12. What is crowding
13. List down the various causes of crowding
14. List down the effects of crowding
15. Name any two therapeutic interventions of crowding

SECTION-B 5 Marks

1. Describe the various methods used to study high density
2. Write short note on prosocial behavior
3. Explain the effects of high density on task performance
4. Describe the theoretical perspective of crowding
5. Explain the control perspective of crowding
6. Explain the eclectic environment behavior model of high density
7. Enumerate the causes of overcrowding
8. Write briefly about the effects of overcrowding.
9. Elaborate the intervention techniques to eliminate overcrowding

SECTION-C 10 Marks

1. Explain the effects of high density on social behavior
2. Explain the effects and consequences of high density on human
3. Explain the effects of high density on task performance
4. Discuss the conceptualization of density effects on human.
5. Describe the causes and effects of over crowding

UNIT – IV CHANGING BEHAVIOUR TO SAVE THE ENVIRONMENT

SECTION-A 2 Marks

1. What is free rider
2. What is social dilemma
3. What is resource dilemma
4. What is social trap
5. What is missing hero trap
6. What is self trap
7. What is collective bad trap
8. What is overgrazing
9. Name 3 destructive behavior trap
10. What is antecedent strategy

SECTION-B**5 Marks**

1. How can environmental psychology guide environmentally responsible behavior
2. Explain the conceptual view of common trap problem
3. Discuss the findings from laboratory experiment of changing behavior
4. Write short note on Antecedent strategies
5. Explain the policy and technological innovations
6. Write short note on consequence strategies

SECTION-C**10 Marks**

1. Explain the strategies to encourage the environmentally responsible behavior
2. Describe the various problem of Attitude – Behavior correspondence

UNIT – V**WORK, LEARNING & LEISURE ENVIRONMENT****SECTION-A****2 Marks**

1. What is workspace
2. What is e-office
3. What is automation
4. What is human factor engineering
5. What is control mapping
6. What is ambient working environment
7. What is recreation
8. Name two important factors in learning environment
9. Name two important factors in leisure environment
10. What is leisure environment
11. What is classroom environment
12. What is open office system

SECTION-B**5 Marks**

1. Write shortnote on class room setting
2. Write the advantages and disadvantage of open office system
3. Write short note on automation
4. Write short note on e- office
5. Describe the furniture and layout setting in working environment
6. Write short note on leisure setting
7. What are the benefits of leisure participation

8. Write a brief history of workplace design.

SECTION-C

10 Marks

1. Make a detailed note on working environment
2. Make a detailed note on classroom environment
3. Make a detailed note on leisure environment