

Time: 3 Hours**Max Marks: 60**

Answer ONE Question from each Unit

All Questions Carry Equal Marks

All parts of the Question must be answered at one place

		Marks	CO	Blooms Level
	<u>UNIT-I</u>			
1.	Explain types of communication and its effective characteristics.	10	CO1	L2
	(OR)			
2.	Illustrate five tips for good Listening. Explain types of Listening.	10	CO1	L2
	<u>UNIT-II</u>			
3.	Analyze the differences between interpersonal and intrapersonal communication. Describe various barriers of Interpersonal skills.	10	CO2	L4
	(OR)			
4.	Explain Social Exchange Theory. Explain how emotion plays a vital role in Interpersonal Skills.	10	CO2	L2
	<u>UNIT-III</u>			
5.	Explain the meaning of body language. Describe types of Nonverbal Communication.	10	CO3	L2
	(OR)			
6.	Demonstrate etiquette to be followed during business meetings across different cultures.	10	CO3	L3
	<u>UNIT-IV</u>			
7.	Draft a resume for the post of Junior Software Engineer in an MNC company.	10	CO4	L6
	(OR)			
8.	You are Charan/Chaya, write a letter to John, Administrative officer of Loyola engineering college requesting for a Quotation Letter with the Fee Details of Various Courses less than 150 words.	10	CO4	L6
	<u>UNIT-V</u>			
9.	Describe prerequisite of presentation skills. Summarize skills evaluated during the interview.	10	CO5	L2
	(OR)			
10.	Explain types of interviews. Discuss strategies of assertive behaviour	10	CO5	L3
	<u>UNIT-VI</u>			
11.	Describe SMART goals. Explain the key skills for managing time.	10	CO6	L2
	(OR)			
12.	Explain abilities needed to form a team. Discuss Mission statement for your career as a graduate	10	CO6	L2

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UNIT-I

1. a) Evaluate the systematic approach for using EIA as a planning tool for major project activities in brief. 6M
b) Compare and contrast screening and scoping with suitable examples. 6M

(OR)

2. a) Determine the requirements of an ideal EIA system. 6M
b) Define EIA; examine the purpose and requirements to execute EIA? 6M

UNIT-II

3. a) Analyze the overlay method of impact assessment for a coal mining project with suitable examples. 6M
b) Predict the criteria for the selection of EIA methodology. 6M

(OR)

4. a) Outline the network method of impact assessment for a road project with suitable examples. 6M
b) Evaluate the CBA; explain the different parameters to be considered for a TPP using CBA as a tool. 6M

UNIT-III

5. a) Summarize the varied environmental effects by Land Clearing Activities (LCA's). 6M
b) Examine the loss of environmental services to humanity by large scale devegetation. 6M

(OR)

6. a) Analyze the biological and regulatory mitigation measures for the mitigation of biological impacts. 6M
b) Categorize the environmental impacts on flora and fauna and suggest mitigation measures. 6M

UNIT-IV

7. a) Determine the important points taken into consider examining in the environmental audit during operational phase of a project. 6M
b) Develop an audit report for a chemical plant in brief. 6M

(OR)

8. a) Define what is Environmental Audit? Show the steps involved in the preparation of audit report? 6M
b) Determine the protocols used for the preparation of environmental audits. 6M

UNIT-V

9. a) Summarize the salient features/provisions of Water (Prevention & Control of Pollution) Act –1974. 6M
b) Develop an EIS report to a thermal power plant in brief. 6M

(OR)

10. a) Examine why the Acts are necessary and write its objectives? 6M
b) Compare the functions of CPCB with SPCB's. 6M