

Output

Question No 1. Output-

Semester Courses			
First Year	Second Year	Third Year	Fourth Year
First Year			
First Year Content			
Sem - 1			
<ul style="list-style-type: none">• Professional Communication• Programming for Problem Solving• Wave and Optics and Introduction to Quantum Mechanics• Electrical and Electronics Engineering• Engineering mathematics - 1			
Sem - 2			
<ul style="list-style-type: none">• Data Structure• Indian English Literature• Introduction to Mechanics• Engineering Graphics• Engineering mathematics - 2			
Second Year			
Second Year Content			
Sem - 3			
<ul style="list-style-type: none">• Probability And Statistics• Principles of Management• Introduction to Java• Environmental Science• Computer Organization and Architecture• Discrete mathematics			
Sem - 4			
<ul style="list-style-type: none">• Database Management Systems• Operating Systems• Digital Electronics• Advanced Java• Indian Constitution• Literature, Language and Society			
Third Year			
Third Year Content			
Sem - 5			
<ul style="list-style-type: none">• Design and Analysis of Algorithms• Cloud Computing• Front-end Engineering• Aptitude and Soft Skills• Environmental Management and Sustainability• Artificial Intelligence			
Sem - 6			
<ul style="list-style-type: none">• Software Engineering• Technical Training• Adv. Front-end• Theory Of Computation• Entrepreneurship and Start-ups• carbon Capture and Sequestration			
Forth Year			
Final Year Content			
Ongoing			

Question No 2 . Output-

Semester Courses

Sem - 1

1. Professional Communication
2. Programming for Problem Solving
3. Wave and Optics and Introduction to Quantum Mechanics
4. Electrical and Electronics Engineering
5. Engineering mathematics - 1

Sem - 2

6. Data Structure
7. Indian English Literature
8. Introduction to Mechanics
9. Engineering Graphics
10. Engineering mathematics - 2

Sem - 3

11. Probability And Statistics
12. Principles of Management
13. Introduction to Java
14. Environmental Science
15. Computer Organization and Architecture
16. Discrete mathematics

Sem - 4

17. Database Management Systems
18. Operating Systems
19. Digital Electronics
20. Advanced Java
21. Indian Constitution
22. Literature, Language and Society

Sem - 5

23. Design and Analysis of Algorithms
24. Cloud Computing
25. Front-end Engineering
26. Aptitude and Soft Skills
27. Environmental Management and Sustainability
28. Artificial Intelligence

Sem - 6

29. Software Engineering
30. Technical Training
31. Adv. Front-end
32. Theory Of Computation
33. Entrepreneurship and Start-ups
34. carbon Capture and Sequestration