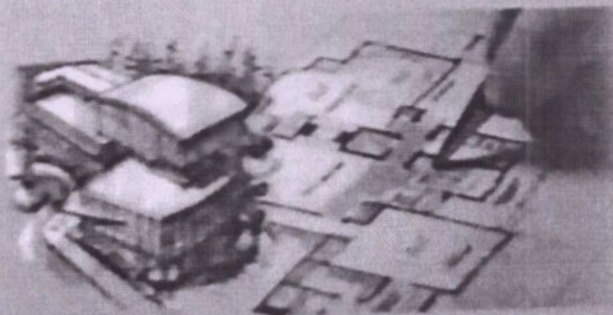


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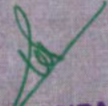
For 2nd Sem. EEE

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II SEMESTER (Regulation 2017)

CSE	IT	EEE	ECE
1. Programming in C 2. Physics for Informative Science 3. Environmental Science 4. Basic Electrical, Electronics and Measurement Engg.	5. Information Technology Essentials MECH. 6. Engineering Mechanics	7. Circuit Theory 8. Basic CIVIL & Mech. CIVIL 9. Basic Electrical & Electronics Engg.	10. Basic Electrical and Instrumental Engg. 11. Circuit Analysis 12. Physics for Electronics Engg. 13. Electronics Devices

IV SEMESTER

14. Microprocessor & Microcontroller 15. Design & Analysis of Algorithm 16. Operating System 17. Computer Networks 18. Software Engineering	19. Microprocessor & Microcontroller 20. Design & Analysis of Algorithm 21. Operating System 22. Software Engineering	23. Object Oriented Programming 24. Discrete Time Systems and Signal Processing	25. Electromagnetic Fields 26. Linear Integrated Circuits 27. Communication Theory
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VI SEMESTER

28. Artificial Intelligence 29. Compiler Design 30. Mobile Computing 31. Distributed Systems 32. Digital Signal Processing ELECTIVES 33. Data Mining & Data Warehousing 34. Software Testing 35. C# & .Net Programming	36. Artificial Intelligence 37. Compiler Design 38. Software Architecture 39. Distributed Systems 40. Mobile Computing ELECTIVES 41. C# & .Net Programming 42. Soft Computing	43. Communication Engineering 44. Power System Operation & Control 45. Embedded Systems Mechanical 46. Principles of Management CIVIL 47. Professional Ethics In Engineering	48. Principles of Management 49. Computer Networks 50. Computer Architecture 51. VLSI Design ELECTIVES 52. Medical Electronics 53. Operating Systems
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VIII SEMESTER

54. Multi - Core Architectures and Programming ELECTIVES 55. Human Computer Interaction 56. Social Network Analysis 57. Knowledge Management 58. Software Project Management 59. Professional Ethics in Engineering 60. Soft Computing	61. Service Oriented Architecture ELECTIVES 62. Professional Ethics in Engineering 63. Theory of Computation 64. Graph Theory & Applications 65. Social Network Analysis 66. Cyber Forensics 67. Human Computer Interaction 68. Knowledge Management 69. Software Project Management	70. Electrical Energy Generation Utilization and Conversation ELECTIVES 71. Power Electronics for Renewable Energy Systems 72. Professional Ethics in Engineering 73. VLSI Design	74. Wireless Communication 75. Wireless Networks ELECTIVES 76. Adhoc Sensor & Networks 77. Professional Ethics in Engineering 78. Multimedia Compression & Communication 79. Cryptography & Network Security 80. Software Project Management 81. Entrepreneurship Development
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