

### **134 Computer & IT Engineering & Allied Courses Approved by AICTE**

1. 3-d animation & graphics
2. Advanced communication and information system
3. Advanced computer aided design
4. Advanced design and manufacturing
5. Animation and multimedia technology
6. Artificial intelligence
7. Bio metrics & cyber security
8. Bioinformatics
- 9. Cad/cam**
10. Cad/cam engineering
11. Cad/cam/cae
12. Cae
13. Campus wide network design & maintenance
14. Cddm
15. Commercial & computer practise
- 16. Communication and information systems**
17. Communication and networking
18. Communication engineering
19. Communication engineering and signal processing
20. Communication networks
21. Communication systems
22. Communications engineering
- 23. Computational analysis in mechanical science**
24. Computational mechanics
25. Computational mechanics (mechanical engineering)
26. Computational techniques
27. Computer aided analysis and design
28. Computer aided costume design and dress making
- 29. Computer aided design**
30. Computer aided design & computer adided manufacture
31. Computer aided design and manufacture
32. Computer aided design manufacture and automation
33. Computer aided design manufacture and engineering
34. Computer aided design of structures
35. Computer aided process design
36. Computer aided structural analysis and design
37. Computer aided structural engineering
- 38. Computer and communication engineering**
39. Computer and information science
40. Computer application & business management
41. Computer applications
42. Computer engineering
43. Computer engineering & application
44. Computer engineering (co-edu)
45. Computer engineering.(ind./int.)
- 46. Computer networking**
47. Computer hardware & maintenance
48. Computer hardware & networking

49. Computer hardware and maintenance

**50. Computer science**

- 51. Computer science & engineering
- 52. Computer science & engineering
- 53. Computer science & technology
- 54. Computer science and engineering
- 55. Computer science and information technology
- 56. Computer science and systems engineering
- 57. Computer science and technology

- 58. Computer software technology
- 59. Computer technology
- 60. Computing in computing
- 61. Computing in multimedia
- 62. Computing in software

**63. Cyber forensics**

- 64. Cyber forensics and information security
- 65. Cyber security
- 66. Data sciences

**67. Digital communication**

- 68. Digital communication engineering
- 69. Digital communications
- 70. Digital communications and networking
- 71. Digital systems and computer electronics

- 72. Distributed systems
- 73. Distributed and mobile computing

**74. Embedded systems**

- 75. Embedded and real time systems
- 76. Embedded system & computing
- 77. Embedded system and vlsi
- 78. Embedded system and vlsi design
- 79. Embedded systems technologies

**80. Geo informatics**

- 81. Geo informatics and surveying technology
- 82. I.t. (courseware engineering)

**83. Information engineering**

- 84. Information and communication technology
- 85. Information science and engineering
- 86. Information science and technology
- 87. Information technology
- 88. Information technology and engineering
- 89. Information technology enabled services and management
- 90. Leather technology footwear computer aided shoe design
- 91. Master of science in software engineering

**92. Microwaves**

- 93. Microwave & optical communication
- 94. Microwave and communication engineering

- 95. Microwave and millimeter engineering
- 96. Microwave and radar engineering
- 97. Microwave and tv engineering
- 98. Microwave engineering
  
- 99. Mobile communication and network technology
- 100. Modern communication engineering
- 101. Multimedia and software engineering
- 102. Multimedia technology
  
- 103. Nano technology**
- 104. Nano science & technology
  
- 105. Networking**
- 106. Network engineering
- 107. Networking and internet engineering
  
- 108. Parallel distributed systems
- 109. Pervasive computing technology
- 110. Printing engineering & graphics communication
  
- 111. Remote sensing**
- 112. Remote sensing and wireless sensor networks
- 113. Scientific computing
  
- 114. Signal processing**
- 115. Signal processing and communications
- 116. Signal processing and embedded systems
  
  
- 117. Software systems**
- 118. Software engineering
  
- 119. Spatial information technology
  
  
- 120. System software**
- 121. System and network security
- 122. System management
- 123. Systems and signal processing
  
- 124. Telecommunication technology
- 125. Telematics
  
- 126. Web designing**
- 127. Web technologies
- 128. Wired and wireless communication
- 129. Wireless and mobile communications
- 130. Wireless communication & computing
- 131. Wireless communication technology
- 132. Wireless communications
- 133. Wireless networks and applications
- 134. Wireless technology