



GLOBAL

INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to Anna University)

257/1, Bangalore – Chennai High Way, Melvisharam, Ranipet – 632 509

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| 1.2.1 QnM | Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL, etc. where the students of the institution have enrolled and successfully completed during the last five years |
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1.2.1. Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. (where the students of the institution have enrolled and successfully completed during the last five years)

HEI Input: 187

DVV Suggestion: 98

| S. No. | DVV Clarification | HEI Response |
|--------|--|---|
| 1. | HEI is requested to kindly note that Repetition of Add on/Certificate/Value added programs in every year during assessment period to be counted one only, please relook and provide correct revise data. | HEI has counted the repetition of Add on/Certificate/Value added programs every year during the assessment period as one. |
| 2. | Kindly exclude programs conducted under regular university curriculum., please relook and provide accordingly. | HEI has excluded the programs under the regular university. |
| 3. | Kindly provide year wise certificate for those students who participate in each program at least for 05-10 students from each academic year. | HEI has provided 10 sample certificates year-wise for the students who participated in each program. |
| 4. | Kindly provide model certificate for the students. | HEI has provided the model certificate for the students. |



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List of Supporting Documents as per the DVV Suggestion

| S.No | Content | Link |
|--------------------------------|---|----------------------|
| 1. | Certificate of Head of the Institution | VIEW |
| 2. | Summary | VIEW |
| 3. | NAAC Prescribed Data Template | VIEW |
| ACADEMIC YEAR 2022-2023 | | |
| 1. | AUTOCAD BEGINNER | VIEW |
| 2. | SOLID WORKS,SKETCHER AND PART DRAWING | VIEW |
| 3. | ADVANCES IN AUTOMOTIVE SYSTEM | VIEW |
| 4. | RESIDENTIAL AND COMMERCIAL INTERIOR DESIGN IN CIVIL ENGINEERING | VIEW |
| 5. | CLOUD ESSENTIALS | VIEW |
| 6. | DIGITAL ELECTRONIC MARKETING | VIEW |
| 7. | R PROGRAMMING | VIEW |
| 8. | LAPTOP AND ITS MAINTAINANCE | VIEW |
| 9. | E VEHICLE TECHNOLOGY | VIEW |
| 10. | ELECTRONIC INFORMATION SECURITY | VIEW |
| 11. | ETHICAL HACKING | VIEW |
| 12. | INDUSTRIAL AUTOMATION | VIEW |
| 13. | ENTREPRENEURSHIP DEVELOPMENT | VIEW |
| 14. | OBJECT ORIENTED PROGRAMMING WITH PYTHON | VIEW |
| 15. | GATE- IN DEPTH LEARNING | VIEW |
| 16. | STATISTICAL COMPUTING WITH R PROGRAMMING | VIEW |
| 17. | METAL JOINING TECHNIQUES | VIEW |
| 18. | OVERHAULING, ASSEMBLY AND DISMANTLING OF ENGINE PARTS | VIEW |



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|--------------------------------|---|----------------------|
| 19. | MECHANICS AND ANALYSIS OF COMPOSITE MATERIALS | VIEW |
| 20. | RISK MANAGEMENT IN OIL AND GAS INDUSTRY | VIEW |
| ACADEMIC YEAR 2021-2022 | | |
| 21. | AUTOCAD BEGINNER | VIEW |
| 22. | SOLID WORKS, SKETCHER AND PART DRAWING | VIEW |
| 23. | ADVANCES IN AUTOMOTIVE SYSTEM | VIEW |
| 24. | RCC DETAILING | VIEW |
| 25. | SEISMIC ANALYSIS & DESIGN OF G+5 RCC BUILDING USING STAAD PRO | VIEW |
| 26. | HIGH RISE BUILDING USING REVIT | VIEW |
| 27. | GAMING AND VIRTUAL REALITY | VIEW |
| 28. | R PROGRAMMING | VIEW |
| 29. | LORA WAN | VIEW |
| 30. | TECHNIQUES INVOLVING IN LABVIEW FOR SIGNAL PROCESSING | VIEW |
| 31. | GRAPHIC ARTS USING PHOTOSHOP AND FLASH | VIEW |
| 32. | ETHICAL HACKING | VIEW |
| 33. | INDUSTRIAL AUTOMATION | VIEW |
| 34. | ENTREPRENEURSHIP DEVELOPMENT | VIEW |
| 35. | OBJECT ORIENTED PROGRAMMING WITH PYTHON | VIEW |
| 36. | GATE- IN DEPTH LEARNING | VIEW |
| 37. | STATISTICAL COMPUTING WITH R PROGRAMMING | VIEW |
| 38. | METAL JOINING TECHNIQUES | VIEW |
| 39. | OVERHAULING, ASSEMBLY AND DISMANTLING OF ENGINE PARTS | VIEW |
| 40. | MECHANICS AND ANALYSIS OF COMPOSITE MATERIALS | VIEW |
| 41. | OIL AND GAS OFFSHORE SAFETY ENGINEERING | VIEW |



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| ACADEMIC YEAR 2020-2021 | | |
|--------------------------------|---|----------------------|
| 42. | AUTOCAD BEGINNER | VIEW |
| 43. | SOLID WORKS, SKETCHER AND PART DRAWING | VIEW |
| 44. | ADVANCES IN AUTOMOTIVE SYSTEM | VIEW |
| 45. | AUTO DESK REVIT | VIEW |
| 46. | TEKLA | VIEW |
| 47. | HIGH RISE BUILDING USING REVIT | VIEW |
| 48. | OOPS CONCEPTS IN PYTHON | VIEW |
| 49. | DATA SCIENCE WITH APPLICATIONS AND PROBLEM SOLVING | VIEW |
| 50. | LAPTOP AND ITS MAINTAINANCE | VIEW |
| 51. | E VEHICLE TECHNOLOGY | VIEW |
| 52. | ELECTRONIC INFORMATION SECURITY | VIEW |
| 53. | CORE JAVA | VIEW |
| 54. | INDUSTRIAL AUTOMATION | VIEW |
| 55. | ROBOT KINEMATICS AND CONTROL | VIEW |
| 56. | WEB SCRIPTING | VIEW |
| 57. | CLOUD INFRASTRUCTURE AND SERVICES | VIEW |
| 58. | ADVANCED ANIMATION | VIEW |
| 59. | METAL JOINING TECHNIQUES | VIEW |
| 60. | OVERHAULING, ASSEMBLY AND DISMANTLING OF ENGINE PARTS | VIEW |
| 61. | MECHANICS AND ANALYSIS OF COMPOSITE MATERIALS | VIEW |
| 62. | CAREER DEVELOPMENT – GATE TRAINING | VIEW |
| ACADEMIC YEAR 2019-2020 | | |
| 63. | AUTOCAD 3D | VIEW |



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| 64. | SOLID WORKS-PART AND ASSEMBLY DRAWING | VIEW |
| 65. | RCC DETAILING | VIEW |
| 66. | SESIMIC ANALYSIS & DESIGN OF G+5 RCC BUILDING USING STAAD PRO | VIEW |
| 67. | HIGH RISE BUILDING USING REVIT | VIEW |
| 68. | OOPS CONCEPTS IN PYTHON | VIEW |
| 69. | DATA SCIENCE WITH APPLICATIONS AND PROBLEM SOLVING | VIEW |
| 70. | LORA WAN | VIEW |
| 71. | TECHNIQUES INVOLVING IN LABVIEW FOR SIGNAL PROCESSING | VIEW |
| 72. | GRAPHIC ARTS USING PHOTOSHOP AND FLASH | VIEW |
| 73. | ETHICAL HACKING | VIEW |
| 74. | INDUSTRIAL AUTOMATION | VIEW |
| 75. | ENERGY AUDITING | VIEW |
| 76. | WEB SCRIPTING | VIEW |
| 77. | CLOUD INFRASTRUCTURE AND SERVICES | VIEW |
| 78. | ADVANCED ANIMATION | VIEW |
| 79. | CNC PROGRAMMING FOR SIMPLE COMPONENT (FANUC CONTROL) | VIEW |
| 80. | ASPEN AND HYSYS | VIEW |
| ACADEMIC YEAR 2018-2019 | | |
| 81. | AUTOCAD 3D | VIEW |
| 82. | SOLID WORKS-PART AND ASSEMBLY DRAWING | VIEW |
| 83. | SESIMIC ANALYSIS & DESIGN OF G+5 RCC BUILDING USING STAAD PRO | VIEW |
| 84. | BUILDING DRAWING DRAFTING | VIEW |
| 85. | OOPS CONCEPTS IN PYTHON | VIEW |
| 86. | DATA SCIENCE WITH APPLICATIONS AND PROBLEM SOLVING | VIEW |



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| 87. | LORA WAN | VIEW |
| 88. | CREATING WEBSITE | VIEW |
| 89. | TECHNIQUES INVOLVING IN LABVIEW FOR SIGNAL PROCESSING | VIEW |
| 90. | GRAPHIC ARTS USING PHOTOSHOP AND FLASH | VIEW |
| 91. | ETHICAL HACKING | VIEW |
| 92. | INDUSTRIAL AUTOMATION | VIEW |
| 93. | ENERGY AUDITING | VIEW |
| 94. | DIGITAL MARKETING | VIEW |
| 95. | ARDUINO PROGRAMMING | VIEW |
| 96. | CNC PROGRAMMING FOR SIMPLE COMPONENT (FANUC CONTROL) | VIEW |
| 97. | NON-DESTRUCTIVE EVALUATION AND INSPECTION | VIEW |
| 98. | MECHANICAL OPERATIONS IN PETROLEUM INDUSTRIES | VIEW |
| MODEL CERTIFICATE | | |
| 1. | MODEL CERTIFICATE 2022-2023,2021-2022,2020-2021,2019-2020,2018-2019 | VIEW |