**1.3.2 Average percentage of courses that include experiential learning through project work/field work/internship during last five years**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **ACADEMIC YEAR 2020-2021** | | | | | | | |
| **SL. NO** | **PROGRAM** | **SEM** | **COURSE TITLE** | **EXPERIENTIAL LEARNING** | | | **DOCUMENT LINK (SYLLABUS)** |
|  |  |  |  | **PROJECT WORK** | **FIELDWORK** | **INTERNSHIP** |  |
|  | CIVIL ENGINEERING, COMPUTER SCIENCE AND ENGINEERING, ELECTRONICS AND COMMUNICATION ENGINEERING, INFORMATION SCIENCE AND ENGINEERING, MECHANICAL ENGINEERING  (FIRST YEAR) | 1ST SEM | ENGINEERING MATHEMATICS-I | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/SUBJECTWISE%20PROJECTS/18MAT11.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/First%20year%20Chem%20Cycle%20Attested/18%20scheme%20&%20syllabus/18MAT11.pdf) |
|  |  |  | PROGRAMMING IN C AND DATA STRUCTURES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/SUBJECTWISE%20PROJECTS/18CPS13.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/First%20year%20Chem%20Cycle%20Attested/18%20scheme%20&%20syllabus/18CPS13_23.pdf) |
|  |  |  | BASIC ELECTRONICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/SUBJECTWISE%20PROJECTS/18ELN14.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/First%20year%20Chem%20Cycle%20Attested/18%20scheme%20&%20syllabus/18ELN14_24.pdf) |
|  |  |  | COMPUTER PROGRAMMING LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/SUBJECTWISE%20PROJECTS/18CPS13.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/First%20year%20Chem%20Cycle%20Attested/18%20scheme%20&%20syllabus/18CPL17_27.pdf) |
|  |  | 2ND SEM | ENGINEERING MATHEMATICS-II | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/SUBJECTWISE%20PROJECTS/18MAT11.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/First%20year%20Chem%20Cycle%20Attested/18%20scheme%20&%20syllabus/18MAT21.pdf) |
|  |  |  | ENGINEERING PHYSICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/SUBJECTWISE%20PROJECTS/18PHY12.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/18PHY12_22.pdf) |
|  |  |  | ELEMENTS OF MECHANICAL ENGG. | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/SUBJECTWISE%20PROJECTS/18ME15.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/First%20year%20Chem%20Cycle%20Attested/18%20scheme%20&%20syllabus/18ME15_25.pdf) |
|  |  |  | BASIC ELECTRICAL ENGG. | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/SUBJECTWISE%20PROJECTS/18ELE13.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/18ELE17_27.pdf) |
|  |  |  | ENGG. PHYSICS LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/SUBJECTWISE%20PROJECTS/18PHY12.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/FIRST%20YEAR%20PHY%20SCHEME%20SYLLABUS%20ATTESTED/18PHY16_26.pdf) |
|  | CIVIL ENGINEERING | 3RD  SEM | STRENGTH OF MATERIALS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A7.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV32.pdf) |
|  |  |  | FLUID MECHANICS | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Krishna%20Bhagya%20Jala%20Nigama.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV33.pdf) |
|  |  |  | BASIC SURVEYING | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/2020-21%20survey%20camp.pdf) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Building%20Measurement%20and%20Construction%20Planing.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV34.pdf) |
|  |  |  | BUILDING MATERIALS AND CONSTRUCTION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/B9.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Dilip%20Buildcon.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV36.pdf) |
|  |  |  | BUILDING MATERIALS TESTING LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/B9.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Dilip%20Buildcon.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CVL37.pdf) |
|  |  |  | BASIC SURVEYING PRACTICE | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/2020-21%20survey%20camp.pdf) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Building%20Measurement%20and%20Construction%20Planing.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/15CVL38.pdf) |
|  |  | 4TH  SEM | ANALYSIS OF DETERMINATE STRUCTURES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A7.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV42.pdf) |
|  |  |  | CONCRETE TECHNOLOGY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A9.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Dilip%20Buildcon.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV44.pdf) |
|  |  |  | BASIC GEOTECHNICAL ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A5.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV45.pdf) |
|  |  |  | ADVANCED SURVEYING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/B8%20.pdf) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/2020-21%20survey%20camp.pdf) | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV46.pdf) |
|  |  |  | FLUID MECHANICS LABORATORY | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Krishna%20Bhagya%20Jala%20Nigama.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/15CVL47.pdf) |
|  |  | 5TH SEM | DESIGN OF RC STRUCTURAL ELEMENTS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A7.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV51.pdf) |
|  |  |  | ANALYSIS OF INDETERMINATE STRUCTURES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A7.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV52.pdf) |
|  |  |  | APPLIED GEOTECHNICAL ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A5.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV53.pdf) |
|  |  |  | GEOTECHNICAL ENGINEERING LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A5.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CVL57.pdf) |
|  |  |  | CONCRETE AND HIGHWAY MATERIALS LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/B1.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Laboratory%20testing%20and%20Analysis.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CVL58.pdf) |
|  |  | 6TH SEM | CONSTRUCTION MANAGEMENT AND ENTREPRENEURSHIP | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/B7.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV561.pdf) |
|  |  |  | HIGHWAY ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/B12.pdf) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/2020-21%20survey%20camp.pdf) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Rural%20Road.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV63.pdf) |
|  |  |  | WATER SUPPLY AND TREATMENT ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A6.pdf) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/2020-21%20survey%20camp.pdf) | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV64.pdf) |
|  |  |  | SOFTWARE APPLICATION LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A4.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CVL67.pdf) |
|  |  |  | EXTENSIVE SURVEY PROJECT /CAMP | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/2020-21%20survey%20camp.pdf) | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CVL68.pdf) |
|  |  | 7TH SEM | MUNICIPAL AND INDUSTRIAL WASTE WATER ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A12.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV71.pdf) |
|  |  |  | HYDROLOGY AND IRRIGATION ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A8.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Krishna%20Bhagya%20Jala%20Nigama.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV73.pdf) |
|  |  |  | DESIGN OF BRIDGES | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Drawing%20&%20Estimation%20of%20Bridges.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV741.pdf) |
|  |  |  | DESIGN CONCEPT OF BUILDING SERVICES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A10.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV743.pdf) |
|  |  |  | URBAN TRANSPORTATION AND PLANNING | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Rural%20Road.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV751.pdf) |
|  |  |  | ENVIRONMENTAL ENGINEERING LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A6.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CVL76.pdf) |
|  |  |  | PROJECT PHASE 1+ PROJECT SEMINAR | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A6.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CVP85.pdf) |
|  |  | 8TH SEM | QUANTITY SURVEYING AND CONTRACTS MANAGEMENT | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/2020-21%20survey%20camp.pdf) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Drawing%20&%20Estimation%20of%20Bridges.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV81.pdf) |
|  |  |  | DESIGN OF PRESTRESSED CONCRETE ELEMENTS | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Namma%20Metro.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV82.pdf) |
|  |  |  | HYDRAULIC STRUCTURES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A8.pdf) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/2020-21%20survey%20camp.pdf) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Krishna%20Bhagya%20Jala%20Nigama.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV832.pdf) |
|  |  |  | INTERNSHIP/PROFESSIONAL PRACTICE | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/Internship/2020-21/Drawing%20&%20Estimation%20of%20Bridges.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CV84.pdf) |
|  |  |  | PROJECT WORK | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/PROJECT/2020-2021/A8.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CV/signed%20syllabus/2017%20SHEME/17CVP85.pdf) |
|  | COMPUTER SCIENCE AND ENGINEERING | 3RD SEM | ENGINEERING MATHEMATICS - III | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17MAT31%20M3.pdf) |
|  |  |  | ANALOG AND DIGITAL ELECTRONICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/MP,%20IOT.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17cs32%20ade.pdf) |
|  |  |  | DATA STRUCTURES AND APPLICATIONS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/DAA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CS33%20DSA.pdf) |
|  |  |  | COMPUTER ORGANIZATION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CS34%20CO.pdf) |
|  |  |  | ANALOG AND DIGITAL ELECTRONICS LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/MP,%20IOT.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CSL37%20ADE%20LAB.pdf) |
|  |  |  | DATA STRUCTURES LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/DAA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CSL38%20DSA%20LAB.pdf) |
|  |  | 4TH SEM | ENGINEERING MATHEMATICS - IV | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17MAT41%20M4.pdf) |
|  |  |  | OBJECT ORIENTED CONCEPTS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/OOC-UNIX.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/java.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CS42%20OOC.pdf) |
|  |  |  | DESIGN AND ANALYSIS OF ALGORITHMS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/DAA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CS43%20DAA.pdf) |
|  |  |  | MICROPROCESSORS AND MICROCONTROLLERS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/MP,%20IOT.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CS44%20MPMC.pdf) |
|  |  |  | SOFTWARE ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/ST.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CS45%20SE.pdf) |
|  |  |  | DATA COMMUNICATION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/CNSC.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CS46%20DC.pdf) |
|  |  |  | DESIGN AND ANALYSIS OF ALGORITHM LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/DAA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CSL47%20DAA%20LAB.pdf) |
|  |  |  | MICROPROCESSORS LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/MP,%20IOT.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/2ND%20YEAR/17CSL48%20MP%20LAB.pdf) |
|  |  | 5TH SEM | COMPUTER NETWORKS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/CNSC.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CS52%20CN.pdf) |
|  |  |  | DATABASE MANAGEMENT SYSTEM | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/DBMS.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/DBMS.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CS53%20DBMS.pdf) |
|  |  |  | ADVANCED JAVA AND J2EE | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/Advanced%20Java%20And%20J2EE(v).pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/java.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CS553%20ADV%20JAVA.pdf) |
|  |  |  | ARTIFICIAL INTELLIGENCE | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/AI.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CS562%20AI.pdf) |
|  |  |  | DOT NET FRAMEWORK FOR APPLICATION DEVELOPMENT | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/c%23%20.NET.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CS564%20.NET.pdf) |
|  |  |  | COMPUTER NETWORK LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/CNSC.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CSL57%20CN%20LAB.pdf) |
|  |  |  | DBMS LABORATORY WITH MINI PROJECT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/mini%20project%20reports/DBMS%202020-2021%20mini%20project.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/DBMS.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CSL58%20DBMS%20LAB.pdf) |
|  |  | 6TH SEM | CRYPTOGRAPHY, NETWORK SECURITY AND CYBER LAW | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/CNSC.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CS61%20CRYPT.pdf) |
|  |  |  | COMPUTER GRAPHICS AND VISUALIZATION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/CG.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CS62%20CGV.pdf) |
|  |  |  | OPERATING SYSTEMS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CS64%20OS.pdf) |
|  |  |  | PYTHON APPLICATION PROGRAMMING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ADP.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/Python.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CS664%20PYTHON.pdf) |
|  |  |  | COMPUTER GRAPHICS LABORATORY WITH MINI PROJECT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/mini%20project%20reports/CGV%20mini%20project%202020-2021.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/3RD%20YEAR/17CSL68%20CGV%20LAB.pdf) |
|  |  | 7TH SEM | WEB TECHNOLOGY AND ITS APPLICATIONS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/WTA%20(V).pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/Web.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CS71%20WTA.pdf) |
|  |  |  | ADVANCED COMPUTER ARCHITECTURES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CS72%20ACA.pdf) |
|  |  |  | MACHINE LEARNING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/ML.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CS73%20ML.pdf) |
|  |  |  | UNIX SYSTEM PROGRAMMING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/OOC-UNIX.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CS744%20USP.pdf) |
|  |  |  | MACHINE LEARNING LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/ML.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CSL76%20ML%20LAB.pdf) |
|  |  |  | WEB TECHNOLOGY LABORATORY WITH MINI PROJECT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/mini%20project%20reports/WTA%20mini%20project%202020-2021.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/Web.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CSL77%20WTA.pdf) |
|  |  |  | PROJECT WORK PHASE–I + PROJECT WORK | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CSP78%20cse.pdf) |
|  |  | 8TH SEM | INTERNET OF THINGS AND APPLICATIONS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/MP,%20IOT.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/IOT.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CS81%20IOT.pdf) |
|  |  |  | BIG DATA ANALYTICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/BDA.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CS82%20BIGDATA.pdf) |
|  |  |  | INTERNSHIP/ PROFESSIONAL PRACTICE | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20internship%20with%20Sign/2020-2021/2020-21%20batch%20internship.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CS84%20INTERNSHIP.pdf) |
|  |  |  | PROJECT WORK-II | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Project%20Report/Sorted/2020-2021/ML,%20BDA.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/CSE/Updated%20Signed%20Syllabus%20Copies/2017/4TH%20YEAR/17CSP85%20PROJECT.pdf) |
|  | ELECTRONIC AND COMMUNICATION ENGINEERING | 3RD  SEM | ENGINEERING MATHEMATICS –III\* | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC17.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/3RD%20EM/M3.pdf) |
|  |  |  | ELECTRONIC INSTRUMENTATION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC12.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC093.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/3RD%20EM/EI.pdf) |
|  |  |  | ANALOG ELECTRONICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC093.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/3RD%20EM/AE.pdf) |
|  |  |  | DIGITAL ELECTRONICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC093.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/3RD%20EM/DE.pdf) |
|  |  |  | ENGINEERING ELECTROMAGNETIC | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC09.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/3RD%20EM/EEM.pdf) |
|  |  |  | ANALOG ELECTRONICS LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC093.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/3RD%20EM/AE%20LAB.pdf) |
|  |  |  | DIGITAL ELECTRONICS LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC093.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/3RD%20EM/DE%20LAB.pdf) |
|  |  | 4TH  SEM | ENGINEERING MATHEMATICS –IV\* | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC17.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/4TH%20SEM/M4.pdf) |
|  |  |  | SIGNALS AND SYSTEMS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC09.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC105.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/4TH%20SEM/SS.pdf) |
|  |  |  | LINEAR INTEGRATED CIRCUITS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/4TH%20SEM/LIC.pdf) |
|  |  |  | MICROPROCESSOR | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC02.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/DLITHE_4AL17EC027.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/4TH%20SEM/MP.pdf) |
|  |  |  | MICROPROCESSOR LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC02.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/DLITHE_4AL17EC027.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/4TH%20SEM/MP%20LAB.pdf) |
|  |  |  | LINEAR ICS AND COMMUNICATION LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/4TH%20SEM/LIC%20LAB.pdf) |
|  |  | 5TH  SEM | MANAGEMENT AND ENTREPRENEURSHIP DEVELOPMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/5TH%20SEM/ME.pdf) |
|  |  |  | DIGITAL SIGN AL PROCESSING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC09.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC105.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/5TH%20SEM/DSP.pdf) |
|  |  |  | VERILOG HDL | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/5TH%20SEM/HDL.pdf) |
|  |  |  | OPERATING SYSTEM | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC05.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/5TH%20SEM/OS.pdf) |
|  |  |  | OBJECT ORIENTED PROGRAMMING USING C++ | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC05.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/5TH%20SEM/OOPS.pdf) |
|  |  |  | DSP LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC09.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC105.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/5TH%20SEM/DSP%20LAB.pdf) |
|  |  |  | HDL LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/5TH%20SEM/HDL%20LAB.pdf) |
|  |  | 6TH  SEM | DIGITAL COMMUNICATION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC22.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC105.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/6TH%20SEM/DC.pdf) |
|  |  |  | ARM MICROCONTROLLER & EMBEDDED SYSTEMS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC02.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/DLITHE_4AL17EC027.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/6TH%20SEM/ARM.pdf) |
|  |  |  | VLSI DESIGN | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/6TH%20SEM/VLSI%20DESIGN.pdf) |
|  |  |  | COMPUTER COMMUNICATION NETWORKS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC06.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/6TH%20SEM/CCN.pdf) |
|  |  |  | DIGITAL SYSTEM DESIGN USING VERILOG | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/6TH%20SEM/DSDV.pdf) |
|  |  |  | EMBEDDED CONTROLLER LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC02.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/DLITHE_4AL17EC027.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/6TH%20SEM/EC%20LAB.pdf) |
|  |  |  | COMPUTER NETWORKS LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC06.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/6TH%20SEM/CN%20LAB.pdf) |
|  |  | 7TH  SEM | DIGITAL IMAGE PROCESSING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC03.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/IIIT%204AL17EC046.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/7TH%20SEM/DIP.pdf) |
|  |  |  | POWER ELECTRONICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC17.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/7TH%20SEM/PE.pdf) |
|  |  |  | DSP ALGORITHMS AND ARCHITECTURE | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC09.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/7TH%20SEM/DSPAA.pdf) |
|  |  |  | ADVANCED COMMUNICATION LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC25.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Internship/2019-2020/BEL_4AL17EC105.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/7TH%20SEM/ACLAB.pdf) |
|  |  |  | VLSI LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC01.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/7TH%20SEM/VLSI%20LAB.pdf) |
|  |  |  | PROJECT WORK PHASE–I + PROJECT WORK SEMINAR | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/PROJECT%20MERGED/overall2020-21.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/7TH%20SEM/17ECP78.pdf) |
|  |  | 8TH  SEM | WIRELESS CELLULAR AND LTE 4G BROADBAND | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC06.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/8TH%20SEM/WC%20LTE.pdf) |
|  |  |  | NETWORK AND CYBER SECURITY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/Project/2020-2021/EC25.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/8TH%20SEM/NCS.pdf) |
|  |  |  | INTERNSHIP/PROFESSIONAL PRACTICE | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/INTERNSHIP%20MERGED/overall%20internship%202020-21.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/8TH%20SEM/17EC84.pdf) |
|  |  |  | PROJECT WORK | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/PROJECT%20MERGED/overall2020-21.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ECE/HOD%20SIGNED/EE%2017%20SYLLABUS/8TH%20SEM/17ECP85.pdf) |
|  | INFORMATION SCIENCE AND ENGINEERING | 3RD SEM | ENGINEERING MATHEMATICS - III | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B5.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/41-Akshitha%20A%20M.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-3-sem/17MAT31.pdf) |
|  |  |  | ANALOG AND DIGITAL ELECTRONICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B4.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-3-sem/17CS32.pdf) |
|  |  |  | DATA STRUCTURES AND APPLICATIONS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B2.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-3-sem/17CS33.pdf) |
|  |  |  | UNIX AND SHELL PROGRAMMING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B6.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-3-sem/17CS35.pdf) |
|  |  |  | ANALOG AND DIGITAL ELECTRONICS LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B4.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-3-sem/17CSL37.pdf) |
|  |  | 4TH SEM | ENGINEERING MATHEMATICS - IV | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B5.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-4-sem/17MAT41.pdf) |
|  |  |  | OBJECT ORIENTED CONCEPTS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B12.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-4-sem/17CS42.pdf) |
|  |  |  | DESIGN AND ANALYSIS OF ALGORITHMS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B8.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/48-Karuna.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-4-sem/17CS43.pdf) |
|  |  |  | SOFTWARE ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B8.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-4-sem/17CS45.pdf) |
|  |  |  | DATA COMMUNICATION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B6.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-4-sem/17CS46.pdf) |
|  |  |  | DESIGN AND ANALYSIS OF ALGORITHM LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B8.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-4-sem/17CSL47.pdf) |
|  |  | 5TH SEM | COMPUTER NETWORKS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B3.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-5-sem/17CS52.pdf) |
|  |  |  | DATABASE MANAGEMENT SYSTEM | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B2.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/56X-Albin.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-5-sem/17CS53.pdf) |
|  |  |  | AUTOMATA THEORY AND COMPUTABILITY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B5.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-5-sem/17CS54.pdf) |
|  |  |  | PROGRAMMING LANGUAGES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B5.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/48-Karuna.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-5-sem/17CS553.pdf) |
|  |  |  | COMPUTER NETWORK LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B3.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-5-sem/17CSL57.pdf) |
|  |  |  | DBMS LABORATORY WITH MINI PROJECT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B2.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/56X-Albin.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-5-sem/17CSL58.pdf) |
|  |  | 6TH SEM | FILE STRUCTURES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B7.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-6-sem/17IS62.pdf) |
|  |  |  | SOFTWARE TESTING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B8.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/56X-Albin.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-6-sem/17IS63.pdf) |
|  |  |  | OPERATING SYSTEMS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B1.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/75X-Roopashree%20J.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-6-sem/17CS64.pdf) |
|  |  |  | DATA MINING AND DATA WAREHOUSING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B1.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/50-Prashanth%20Reddy.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-6-sem/17CS651.pdf) |
|  |  |  | PYTHON APPLICATION PROGRAMMING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B5.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/76X-Shrihari.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-6-sem/17CS664.pdf) |
|  |  |  | SOFTWARE TESTING LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B5.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-6-sem/17ISL67.pdf) |
|  |  |  | FILE STRUCTURE LABORATORY WITH MINI PROJECT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B7.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-6-sem/17ISL68.pdf) |
|  |  | 7TH SEM | WEB TECHNOLOGY AND ITS APPLICATIONS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B1.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/56X-Albin.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-7-sem/17CS71.pdf) |
|  |  |  | SOFTWARE ARCHITECTURE AND DESIGN PATTERNS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B4.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-7-sem/17IS72.pdf) |
|  |  |  | MACHINE LEARNING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B6.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/41-Akshitha%20A%20M.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-7-sem/17CS73.pdf) |
|  |  |  | UNIX SYSTEM PROGRAMMING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B10.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-7-sem/17CS744.pdf) |
|  |  |  | STORAGE AREA NETWORKS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B9.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-7-sem/17CS754.pdf) |
|  |  |  | MACHINE LEARNING LABORATORY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B6.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/41-Akshitha%20A%20M.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-7-sem/17CSL76.pdf) |
|  |  |  | WEB TECHNOLOGY LABORATORY WITH MINI PROJECT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B1.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/62X-Nagashree.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-7-sem/17CSL77.pdf) |
|  |  | 8TH SEM | INTERNET OF THINGS TECHNOLOGY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B11.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Internship/2019-20/16-Nagendra%20Prasad.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-8-sem/17CS81.pdf) |
|  |  |  | BIG DATA ANALYTICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B12.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-8-sem/17CS82.pdf) |
|  |  |  | SYSTEM MODELING AND  SIMULATION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B7.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-8-sem/17CS834.pdf) |
|  |  |  | INTERNSHIP/ PROFESSIONAL PRACTICE | NO | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/internship/2019-2020/48-Karuna.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-8-sem/17IS84.pdf) |
|  |  |  | PROJECT WORK PHASE II | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/Project/2020-2021/Project%202020-21%20B2.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ISE/New%20Syllabus%20Signed/2017%20Scheme/2017-8-sem/17ISP85.pdf) |
|  | MECHANICAL ENGINEERING | 3RD SEM | ENGINEERING MATHEMATICS – III | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/SYNTHESIS%20OF%20GRAFTED%20POLYMER%20FOR%20PROTON%20EXCHANGE%20MEMBRANE%20FOR%20DIRECTMETHANOL%20FUEL%20ENERGY%20CELL%20APPLICATIONAND.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/ME%202017%20Scheme/3th%20sem/17MAT31.pdf) |
|  |  |  | MATERIALSCIENCE | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/preparation%20of%20composite%20maerial%20and%20machining%20it%20by%20ECDM.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17ME32.pdf) |
|  |  |  | BASIC THERMODYNAMICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/study%20the%20mechanical%20properties%20of%20natural%20rubber%20and%20coconut%20shell%20power%20composite%20material.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17ME33.pdf) |
|  |  |  | MECHANICS OF MATERIALS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20fabrication%20of%20planting%20machine.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17ME34.pdf) |
|  |  |  | METAL CASTING AND WELDING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/DocScanner%2008-Jan-2022%2011.12%20am.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17ME35A.pdf) |
|  |  |  | MACHINE TOOLS AND OPERATIONS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20analysis%20of%20deweeder.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17ME35B.pdf) |
|  |  |  | COMPUTER AIDED MACHINEDRAWING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/EFFECT%20OF%20HEAT%20TREATEMENT%20ON%20MECHANICAL%20PROPERITIES%20OF%20TITANIUM%20ALLOY.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17ME36A.pdf) |
|  |  |  | MECHANICAL MEASUREMENTS AND METROLOGY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/processing%20characterization%20and%20property%20evaluationof%20seashell%20and%20glass%20fiber%20added%20epoxy%20based%20polymer.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17ME36B.pdf) |
|  |  |  | MATERIAL TESTING LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/study%20the%20mechanical%20properties%20of%20natural%20rubber%20and%20coconut%20shell%20power%20composite%20material.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17MEL37A.pdf) |
|  |  |  | MECHANICAL MEASUREMENTS AND  METROLOGY LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20fabrication%20of%20electiric%20cycle%20of%20a%20protable%20mobility%20solution.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17MEL37B.pdf) |
|  |  |  | FOUNDRY,FORGING AND WELDING LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/ENERGY%20CELL.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17MEL38A.pdf) |
|  |  |  | MACHINE SHOP | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17MEL38B.pdf) |
|  |  | 4TH SEM | MATHEMATICS IV | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/SYNTHESIS%20OF%20GRAFTED%20POLYMER%20FOR%20PROTON%20EXCHANGE%20MEMBRANE%20FOR%20DIRECTMETHANOL%20FUEL%20ENERGY%20CELL%20APPLICATIONAND.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/ME%202017%20Scheme/4th%20sem/17MAT41.pdf) |
|  |  |  | APPLIED THERMODYNAMICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/wear%20test%20on%20natural%20fibers.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/4th%20%20SEM%20%202017/17ME43.pdf) |
|  |  |  | KINEMATICSOFMACHINES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/4th%20%20SEM%20%202017/17ME42.pdf) |
|  |  |  | FLUIDMECHANICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20fabrication%20of%20electiric%20cycle%20of%20a%20protable%20mobility%20solution.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/4th%20%20SEM%20%202017/17ME44.pdf) |
|  |  |  | METAL CASTING AND WELDING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/Experimentation%20on%20interfacial%20materials%20for%20electronic%20cooling%20package%20system.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/4th%20%20SEM%20%202017/17ME45A.pdf) |
|  |  |  | MACHINE TOOLS AND OPERATIONS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20fabrication%20of%20planting%20machine.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/4th%20%20SEM%20%202017/17ME45B.pdf) |
|  |  |  | COMPUTER AIDED MACHINEDRAWING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20fabrication%20of%20electiric%20cycle%20of%20a%20protable%20mobility%20solution.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/4th%20%20SEM%20%202017/17ME46A.pdf) |
|  |  |  | MECHANICALMEASUREMENTANDMETROLOGY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/ENERGY%20CELL.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/4th%20%20SEM%20%202017/17ME46B.pdf) |
|  |  |  | MATERIAL TESTING LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17MEL37A.pdf) |
|  |  |  | MECHANICAL MEASUREMENTS AND  METROLOGY LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20fabrication%20of%20electiric%20cycle%20of%20a%20protable%20mobility%20solution.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17MEL37B.pdf) |
|  |  |  | FOUNDRY,FORGING AND WELDING LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17MEL38A.pdf) |
|  |  |  | MACHINE SHOP | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/Experimentation%20on%20interfacial%20materials%20for%20electronic%20cooling%20package%20system.pdf) | NO | NO | [VIEWDOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/3RD%20SEM%20%202017/17MEL38B.pdf) |
|  |  | 5TH SEM | MANAGEMENT AND ENGINEERING ECONOMIC | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20analysis%20of%20deweeder.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/5th%20%20SEM%20%202017/17ME51.pdf) |
|  |  |  | DYNAMICS OF MACHINES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20analysis%20of%20deweeder.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/5th%20%20SEM%20%202017/17ME52.pdf) |
|  |  |  | TURBO MACHINES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/ENERGY%20CELL.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/5th%20%20SEM%20%202017/17ME53.pdf) |
|  |  |  | DESIGN OF MACHINE ELEMENTS - I | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/5th%20%20SEM%20%202017/17ME54.pdf) |
|  |  |  | NON TRADITIONAL MACHINING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20analysis%20of%20deweeder.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/ME%202017%20Scheme/5th%20sem/NON%20TRADITIONAL%20MACHINING.pdf) |
|  |  |  | ENERGY AND ENVIRONMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/Experimentation%20on%20interfacial%20materials%20for%20electronic%20cooling%20package%20system.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/5th%20%20SEM%20%202017/17ME562.pdf) |
|  |  |  | FLUID MECHANICS & MACHINERY LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/5th%20%20SEM%20%202017/17MEL57.pdf) |
|  |  |  | ENERGY LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/Experimentation%20on%20interfacial%20materials%20for%20electronic%20cooling%20package%20system.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/5th%20%20SEM%20%202017/17MEL58.pdf) |
|  |  | 6TH SEM | FINITE ELEMENT METHODS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/processing%20characterization%20and%20property%20evaluationof%20seashell%20and%20glass%20fiber%20added%20epoxy%20based%20polymer.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/6th%20%20SEM%20%202017/17ME61.pdf) |
|  |  |  | COMPUTER INTEGRATED MANUFACTURING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/Experimentation%20on%20interfacial%20materials%20for%20electronic%20cooling%20package%20system.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/6th%20%20SEM%20%202017/17ME62.pdf) |
|  |  |  | HEAT TRANSFER | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/EFFECT%20OF%20HEAT%20TREATEMENT%20ON%20MECHANICAL%20PROPERITIES%20OF%20TITANIUM%20ALLOY.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/6th%20%20SEM%20%202017/17ME63.pdf) |
|  |  |  | DESIGN OF MACHINE ELEMENTS – II | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/design%20and%20analysis%20of%20deweeder.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/6th%20%20SEM%20%202017/17ME64.pdf) |
|  |  |  | METAL FORMING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/study%20the%20mechanical%20properties%20of%20natural%20rubber%20and%20coconut%20shell%20power%20composite%20material.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/6th%20%20SEM%20%202017/17ME655.pdf) |
|  |  |  | INDUSTRIAL SAFETY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/6th%20%20SEM%20%202017/17ME662.pdf) |
|  |  |  | HEAT TRANSFER LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/6th%20%20SEM%20%202017/17MEL67.pdf) |
|  |  |  | MODELING AND ANALYSIS LAB(FEA) | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/6th%20%20SEM%20%202017/17MEL68.pdf) |
|  |  | 7TH SEM | ENERGY ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/ENERGY%20CELL.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/7th%20%20SEM%20%202017/17ME71.pdf) |
|  |  |  | FLUID POWER SYSTEMS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/7th%20%20SEM%20%202017/17ME72.pdf) |
|  |  |  | CONTROL ENGINEERING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/utilization%20of%20plastic%20waste%20for%20making%20interlocks%20for%20pedestrain%20walkways.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/7th%20%20SEM%20%202017/17ME73.pdf) |
|  |  |  | TRIBOLOGY | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/wear%20test%20on%20natural%20fibers.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/7th%20%20SEM%20%202017/17ME743.pdf) |
|  |  |  | MECHATRONICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/7th%20%20SEM%20%202017/17ME754.pdf) |
|  |  |  | DESIGN LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/ENERGY%20CELL.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/7th%20%20SEM%20%202017/17MEL76.pdf) |
|  |  |  | CIM LAB | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/7th%20%20SEM%20%202017/17MEL77.pdf) |
|  |  | 8TH SEM | OPERATIONS RESEARCH | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/Experimentation%20on%20interfacial%20materials%20for%20electronic%20cooling%20package%20system.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/8th%20%20SEM%20%202017/17ME81.pdf) |
|  |  |  | ADDITIVE MANUFACTURING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/DocScanner%2008-Jan-2022%2011.12%20am.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/8th%20%20SEM%20%202017/17ME82.pdf) |
|  |  |  | PRODUCT LIFE CYCLE MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/impact%20of%20addditon%20of%20nanoparticles%20on%20biodiesel%20performance.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/8th%20%20SEM%20%202017/17ME835.pdf) |
|  |  |  | INTERNSHIP / PROFESSIONAL PRACTICE | NO | NO | [YES](https://cloud.alvas.org/?r=/download&path=L05BQUMvY3JpdGVyaWEtMS8xLjMuMi9NRS9JbnRlcm5zaGlwLzE5LTIwLzIwMTktMjAgaW50ZXJuc2hpcCBjZXJ0aWZpY2F0ZSBzaW5nbGUgcGRmLTM5LnBkZg%3D%3D) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/8th%20%20SEM%20%202017/17me84.pdf) |
|  |  |  | PROJECT WORK | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Project/2020-21/sa1.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/ME/Signed%20Signature%20of%20Scheme/2017subjects/8th%20%20SEM%20%202017/17me85.pdf) |
|  | MASTER OF BUSINESS ADMINISTRATION | 1ST SEM | ACCOUNTING FOR MANAGERS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Yashwith%20s%20Puthran_4AL19MBA84-Part%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Yashwith%20s%20Puthran_4AL19MBA84-Part%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2016%20scheme/1%20Sem%20Attested/Accounting%20for%20Managers.pdf) |
|  |  |  | MARKETING MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Sudarshan%20Bhatta%20S%20V_4AL19MBA75_Part%20A%20(1).pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Sudarshan%20Bhatta%20S%20V_4AL19MBA75_Part%20A%20(1).pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2016%20scheme/1%20Sem%20Attested/Marketing%20management.pdf) |
|  |  | 2ND SEM | HUMAN RESOURCE MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Ashith%20Shetty_4AL19MBA09-Part%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Ashith%20Shetty_4AL19MBA09-Part%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2016%20scheme/2%20Sem%20Attested/16-17%20HRM.pdf) |
|  |  |  | FINANCIAL MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/ARJUN%20B%20R%20_%204AL19MBA06_%20Part%20A%20(1).pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/ARJUN%20B%20R%20_%204AL19MBA06_%20Part%20A%20(1).pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2016%20scheme/2%20Sem%20Attested/16-17%20financial%20management.pdf) |
|  |  |  | STRATEGIC MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Ashwini%20Kumari_4AL19MBA10_PART-A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Ashwini%20Kumari_4AL19MBA10_PART-A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2016%20scheme/2%20Sem%20Attested/16-17%20strategic%20management.pdf) |
|  |  | 3RD SEM | ADVANCED FINANCIAL MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Akhila%20Rai_4AL19MBA02_Part%20A%20(1).pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Akhila%20Rai_4AL19MBA02_Part%20A%20(1).pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18-19%20%20advance%20finance%20management.pdf) |
|  |  |  | BUSINESS MARKETING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/FREDIN%20SEBASTIAN%20_4AL19MBA16_PART%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/FREDIN%20SEBASTIAN%20_4AL19MBA16_PART%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18%2019%20business%20marketing.pdf) |
|  |  |  | CONFLICTS & NEGOTIATION MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/BINDU%20S%20REDDY_4AL19MBA12_PART-A.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/conflict%20&%20negotiation%20management%20iii%20sem.pdf) |
|  |  |  | CONSUMER BEHAVIOUR | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Dheeraj%20-4AL19MBA15%20PART%20A.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18-19%20Consumer%20Behaviour.pdf) |
|  |  |  | COST MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/ANUSHREE%20H%20S_4AL19MBA05_Part%20A.pdf) | NO | NO | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18-19%20cost%20management.pdf) |
|  |  |  | INVESTMENT MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/GLESON%20ARRON%20LOBO_4AL19MBA19_PART%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/GLESON%20ARRON%20LOBO_4AL19MBA19_PART%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18-19%20%20investment%20management.pdf) |
|  |  |  | LEARNING & DEVELOPMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Dayananda_4AL19MBA14_part%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Dayananda_4AL19MBA14_part%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18-19%20learning%20and%20development.pdf) |
|  |  |  | MARKETING RESEARCH& ANALYTICS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Anil%20Kumar%20M_4AL19MBA03_Part%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Anil%20Kumar%20M_4AL19MBA03_Part%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18%2019%20%20marketing%20analytics.pdf) |
|  |  |  | BANKING & FINANCIAL SERVICES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/AYONA_4AL19MBA11_PART%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/AYONA_4AL19MBA11_PART%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18-19%20banking%20finance.pdf) |
|  |  |  | RECRUITMENT & SELECTION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Shetty%20Krithi%20Krishnakumar%20,%204AL19MBA68,%20PART%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Shetty%20Krithi%20Krishnakumar%20,%204AL19MBA68,%20PART%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18-19recruitment%20and%20selection.pdf) |
|  |  |  | RETAIL MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Chaithanya%20Kumar%20Shetty%20_4AL19MBA13-PART%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Chaithanya%20Kumar%20Shetty%20_4AL19MBA13-PART%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/Retail%20management%2018-19.pdf) |
|  |  |  | SERVICE MARKETING | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Jagan%20T%20J_4AL19MBA21_Part%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Jagan%20T%20J_4AL19MBA21_Part%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18%2019%20services%20marketing.pdf) |
|  |  |  | SUPPLY CHAIN MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/GS%20Poornachandra_4AL19MBA17_Part%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/GS%20Poornachandra_4AL19MBA17_Part%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/3%20Sem%20Attested/18-19%20%20supply%20chain%20management.pdf) |
|  |  | 4TH SEM | FINANCIAL DERIVATIVES | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Jayakumar%20Jain_4AL19MBA22-Part%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Jayakumar%20Jain_4AL19MBA22-Part%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/4%20Sem%20Attested/18-19%20finance%20derivatives.pdf) |
|  |  |  | INTEGRATED MARKETING COMMUNICATION | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Hemantha%20Kumara_4AL19MBA20-Part%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Hemantha%20Kumara_4AL19MBA20-Part%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/4%20Sem%20Attested/18-19%20integrated%20marketing.pdf) |
|  |  |  | ORGANIZATIONAL CHANGE & DEVELOPMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Annaporna_4AL19MBA04-Part%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Annaporna_4AL19MBA04-Part%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/4%20Sem%20Attested/18-19%20organization%20change.pdf) |
|  |  |  | PERSONAL GROWTH & INTERPERSONAL EFFECTIVENESS | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Aishwarya%20P_4AL19MBA01(PART-A).pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Aishwarya%20P_4AL19MBA01(PART-A).pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/4%20Sem%20Attested/18-19%20personal%20growth.pdf) |
|  |  |  | SALES MANAGEMENT | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Jyothi_4AL19MBA25_PART%20A.pdf) | NO | [YES](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA1/PROJECT/2020-21/Jyothi_4AL19MBA25_PART%20A.pdf) | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/criteria-1/1.3.2/Supportive_Document/MBA/2018%20scheme/4%20Sem%20Attested/18-19%20sales%20management.pdf) |
| **TOTAL SUBJECTS** | | | | | | | **227** |