

COLLEGE OF ENGINEERING ATTINGAL

(Managed by IHRD, Established by Government of Kerala)

ATTINGAL P O, THIRUVANANTHAPURAM - 695 101 Kerala

Phone: 0470-2627400, Web: www.ceattingal.ac.in

Email: ceattingal@ihrd.ac.in, ceattingal.ihrd@gmail.com



Mandatory Disclosure

UPDATED ON 10-FEB-2022

| | |
|--------------------------------|------------------------------------|
| AICTE File No. | F.No. South-West/1-93198680717/EOA |
| Date & Period of last approval | 25/06/2021 |

1. Name of the Institution

| | | |
|----------------------------|---|--|
| Name of the Institution | COLLEGE OF ENGINEERING ATTINGAL | |
| Address of the Institution | College of Engineering, Attingal, Attingal P.O.Kerala- 695 101 | |
| City & Pin Code | Attingal, Pincode : 695 101 | |
| State / UT | Kerala | |

| | |
|-------------------------------------|--|
| Phone number with STD code | 0470-2627400 |
| FAX number with STD code | 0470-2627400 |
| Office hours at the Institution | 9.30 a.m. to 4.30 p.m. |
| Academic hours at the Institution | 9.15 a.m. to 4.15 p.m. |
| Email | ceattingal@ihrd.ac.in |
| Website | www.ceattingal.ac.in |
| Nearest Railway Station(dist in Km) | Chirayinkeezhu (7.5Kms) |
| | |

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2. Name and address of Trust / Society/ Company and the trustees

| | |
|--|--|
| Type of Institution | Government |
| Category (1) of the Institution | Non-Minority |
| Category (2) of the Institution | Co-ed |
| Name of the organization running the Institution | Institute of Human Resources Development(IHRD), Thiruvananthapuram |
| Type of the organization | Government |
| Address of the organization | TC.86/1949(2), NH Bypass Junction, Chackai,Pettah P.O, Thiruvananthapuram, Kerala state, Pin 695024 |
| Registered with | Registered under The Travancore –Cochin Literary, Scientific and Charitable Society's Registrations Act 12 of 1955 |
| Registration date | 28-01-1987 |
| Website of the organization | www.ihrdkerala.org |

3. Name and Address of the Principal

| | |
|------------------------------|--|
| Name of Principal / Director | Dr. Sunil T T |
| Exact Designation | Principal |
| Phone number with STD code | 0470-2627400 |
| FAX number with STD code | 0470-2627400 |
| Email | principal@ceattingal.ac.in |
| Highest Degree | Ph.D |
| Field of specialization | Signal Processing |

4.Name of the affiliating University

| | |
|--|---|
| Name of the affiliating University & Address | 1. APJ Abdul Kalam Technological University CET Campus, Thiruvananthapuram -16 |
| Website | www.ktu.edu.in |
| Latest affiliation period | 2018-2019 |

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5. Governance

| | |
|--|--|
| Governing Board Members | <ol style="list-style-type: none"> 1. Minister for Education 2. Chief Secretary to Government 3. Principal Secretary to Government, Higher Education Department) 4. Secretary to Government , Finance (Expenditure) Department 5. Secretary to Government, (Planning and Economic affairs Department) 6. Secretary to Government, (General Education Department) 7. Vice Chancellor, CUSAT 8. Executive Vice-President, Kerala State Council for Science, Technology & Environment. 9. Chairman, Kerala State Electronics, Development Corporation Ltd. 10. Director of Technical Education 11. Director of Medical Education 12. Director of Collegiate Education 13. Director of Public Instructions 14. Director of ER & DC, Thiruvananthapuram 15. Shri.M.A.Hazeeb, Sherry Land, Near Purayar Railway Gate, Desam P.O., Aluva, Ernakulam (Representative of Industry in Kerala) 16. Dr.A.Ganga Prasad,Assistant Professor, Department of Botany, University of Kerala, (Eminent Educationalist) 17. Dr.A.Sujith, Assistant Professor, Department of Chemistry, NIT, Kozhikode (Representing NIT) 18. Director, VSSC, Thiruvananthapuram 19. A nominee of Dept. of Electronics, Government of India. 20. Regional Officer, South West Regional Office of the AICTE, Bangalore. 21. Additional Director, Institute of Human Resources Development. 22. Principal of an Engineering College under Institute of Human Resources Development. (Nominated by the Executive Committee of IHRD) 23. Director, Institute of Human Resources Development. |
| Frequency & date of last meeting | As per requirements |
| Academic Advisory Body | IHRD, established and owned by Govt. of Kerala |
| Frequency of meetings & date of last meeting | Once in every semester and/or as per requirement |

| | |
|--|--|
| Student feedback mechanism on Institutional Governance/faculty performance | Student Feedback Process executed through a 3 level process. Faculty members taking classes take feedback on their sessions. Staff advisor and HOD/Principal take feedback at the end of each semester and based on that corrective measures are implemented. |
| Grievance redressal mechanism for faculty, staff and students | Grievance redressal committee (for faculty /staff & students) is constituted. A women cell also exists in the college. Staff advisory scheme is in place for students |
| Establishment of Anti-ragging committee | The Anti-ragging Committee has been constituted in the college for the security of students and to inculcate the sense of humanism and equality among students. The Principal is the ex-officio Chairman of the Committee. A senior faculty member, nominated by the Principal serves as the Member Secretary of the Committee who will convene meetings as and when required. |
| Establishment of grievance redressal committee in the institution and appointment of OMBUDSMAN by the university | The Anti-ragging Committee has been constituted in the college for the security of students and to inculcate the sense of humanism and equality among students. The Principal is the ex-officio Chairman of the Committee. A senior faculty member, nominated by the Principal serves as the Member Secretary of the Committee who will convene meetings as and when required |
| Establishment of Internal complaint committee | As per the directives of the Central Government, Anti-Sexual Harassment Cell is functioning in the college to address the allegations of sexual and other harassments faced by girl students/female staff members in the college. The cell comprises a Presiding Officer and four members, in addition to the chairman. The members include three members from the college, nominated by the Principal and an external female Member. The period will be for 3 years |

| | |
|--|---|
| <p>Establishment of committee of SC / ST</p> | <p>The scheduled Caste (SC) and Scheduled Tribes (ST) Cell in an institute promotes the special interest of students in the reserved category and to provide special inputs in areas where the students experience difficult.</p> <p>The cell regularly holds remedial coaching classes on life skills, personality development, writing assignments and making presentations and also have to organize interactive sessions and informal meetings with students to attend to their personal, social and academic problems.</p> |
|--|---|

6. Programmes

| | | | |
|-----------------------------------|---|---|---|
| Admission Quota | B.Tech in Electronics & Communication Engineering | | |
| Entrance test/ admission criteria | CET Conducted by Govt. of Kerala | | |
| Cut off/ last candidate admitted | CAY(2021-2022) | CAY -1 | CAY-2 |
| | 47497 | 49820 | 43041 |
| Fees in rupees | Lower Fee Rs.35,000/- Higher Fee Rs.65,000 | Lower Fee Rs.35,000/- Higher Fee Rs.65,000 | Lower Fee Rs.35,000/- Higher Fee Rs.65,000 |
| Number of Fee Waivers offered | 3 | 3 | 3 |
| Admission Calender | Decided by Controller of Entrance Examinations, Govt. Of Kerala | | |
| PIO Quota | No | No | No |

| | | | |
|-------------------------------------|--|-------|-------|
| Name of Department | Department of Electronics Engineering | | |
| Course | B.Tech in Electronics & Communication Engg | | |
| Level | UG | | |
| 1st Year of approval by the Council | 2004 | | |
| | CAY (2021-22) | CAY-1 | CAY-2 |
| Year wise Sanctioned Intake | 60 | 60 | 60 |
| Year wise Actual Admissions | 36 | 45 | 50 |
| Cut-off marks General quota | 50% | 50% | 50% |
| % students passed with distinction | 16.6% | 28.9% | 10% |
| % students passed with I class | 27.7% | 64.4% | 64% |
| Students Placed | 25 | 29 | 44 |
| Average Pay package lakhs/Year | 3.0 | 3.0 | 3.0 |
| Students opted for Higher Studies | 2 | 13 | 4 |
| Accreditation Status of the course | No | | |

| Professional Society Memberships | Sl.No. | Professional Membership | No of faculty |
|----------------------------------|---|-------------------------|---------------|
| | 1 | IEEE | 3 |
| | 2 | IETE | 3 |
| | 3 | ISTE | 7 |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| Professional Activities | Active Electronics association- ELECTRINO-, conducts invited talks, technical quiz etc. | | |
| Consultancy Activities | Consultant for the purchase of electronic equipment for many of the Govt. departments. | | |
| Grants fetched | AICTE FDP 3 lakhs ICFOSS FDP 42,000/- 1 project proposals selected for Research Seed Money Scheme CERD , KERALA for Rs.2,00,000/- Student project fund by CERD:12,000/- | | |
| Departmental Achievements | Students secured University rank. | | |

Distinguished Alumni

| Sl.No. | Name of the Alumni | Batch | |
|--------|--------------------|-------|---|
| 1 | Shameer Sathar PhD | 2008 | Specialist Lead Manager at Deloitte AI and Data New Zealand |

| | | | |
|-----------------------------------|---|---|--|
| Admission Quota | B.Tech in Computer Science & Engineering | | |
| Entrance test/ admission criteria | CET conducted by Govt. of Kerala | | |
| Cut off/ last candidate admitted | CAY (2017-18) | CAY-1 | CAY-2 |
| | 13661 | 18613 | 21105 |
| Fees in rupees | Lower fee Rs.35,000/- Higher fee Rs. 65000/- | Lower fee Rs.35,000/- Higher fee Rs. 65000/- | Lower fee Rs.35,000/- Higher fee Rs. 65000/- |
| Number of Fee Waivers offered | 6 | 6 | 6 |
| Admission Calender | Decided by Controller of Entrance Examinations, Govt. of Kerala | | |
| PIO Quota | No | | |

| | | | |
|-------------------------------------|---|----------|----------|
| Name of Department | Department of Computer Engineering | | |
| Course | B.Tech in Computer Science & Engineering | | |
| Level | UG | | |
| 1st Year of approval by the Council | 2004 | | |
| | CAY (2021-22) | CAY-1 | CAY-2 |
| Year wise Sanctioned Intake | 60(+6LT) | 60(+6LT) | 60(+6LT) |
| Year wise Actual Admissions | 42 | 57 | 54 |
| Cut-off marks General quota | 50% | 50% | 50% |
| % students passed with distinction | 16.7% | 8% | 4.3% |
| % students passed with I class | 42.8% | 73.6% | 80.4% |
| Students Placed | 35 | 49 | 48 |
| Average Pay package lakhs/Year | 3.0 | 3.0 | 3.0 |
| Students opted for Higher Studies | 2 | 3 | 2 |
| Accreditation Status of the course | No | | |
| Grants fetched | Niyamasabha web casting:62 lakhs FDP fund by KTU: 1.5 lakhs Student Project funding by CERD: 60,000/- Research seed money by CERD:2,00,000/- | | |

Distinguished Alumni

| Sl.No. | Name of the Alumni | Batch | |
|--------|--------------------|-------|--|
| 1. | Dipin Krishna | 2008 | Full Stack Engineer, Kensington Maryland, United Nations |

| | | | |
|-----------------------------------|---|---|---|
| Admission Quota | B. Tech Electrical & Electronics Engineering | | |
| Entrance test/ admission criteria | CET conducted by Govt. of Kerala | | |
| Cut off/ last candidate admitted | CAY (2021-22) | CAY – 1 | CAY – 2 |
| | 47320 | 39396 | 38220 |
| Fees in rupees | Lower Fee Rs.35,000/- Higher Fee Rs.65,000/- | Lower Fee Rs.35,000/- Higher Fee Rs.65,000/- | Lower Fee Rs.35,000/- Higher Fee Rs.65,000/- |
| Number of Fee Waivers offered | 3 | 3 | 3 |
| Admission Calender | Decided by the Controller of Entrance Examinations, Govt. of Kerala | | |
| PIO Quota | Yes / No ✓ | Yes / No ✓ | Yes / No ✓ |

| | | | |
|-----------------------------------|--|--|--|
| Admission Quota | B.Tech in Electrical & Electronics Engineering | | |
| Entrance test/ admission criteria | CET conducted by Govt. of Kerala | | |
| Cut off/ last candidate admitted | CAY(2021-22) | CAY-1 | CAY-2 |
| | 47320 | 39396 | 38220 |
| Fees in rupees | Lower fee Rs.35,000/- Higher fee Rs.65000/- | Lower fee Rs.35,000/- Higher fee Rs.65000/- | Lower fee Rs.20,000/- Higher fee Rs.65000/- |
| Number of Fee Waivers offered | 3 | 3 | 3 |
| Admission Calender | Decided by Controller of Entrance Examinations, Govt. of Kerala | | |
| PIO Quota | Yes / No ✓ | Yes / No ✓ | Yes / No ✓ |

| | | | |
|-------------------------------------|--|-------|-------|
| Name of Department | Department of Electrical Engineering | | |
| Course | B.Tech in Electrical & Electronics Engg | | |
| Level | UG | | |
| 1st Year of approval by the Council | 2004 | | |
| | CAY (2021-22) | CAY-1 | CAY-2 |
| Year wise Sanctioned Intake | 60 | 60 | 60 |
| Year wise Actual Admissions | 39 | 54 | 51 |
| Cut-off marks General quota | 50% | 50% | 50% |
| % students passed with distinction | 30.7% | 29.6% | 1.1% |
| % students passed with I class | 20.5% | 57.4% | 82.3% |
| Students Placed | 27 | 42 | 38 |
| Average Pay package lakhs/Year | 3.0 | 3.0 | 3.0 |
| Students opted for Higher Studies | 2 | 5 | 3 |
| Accreditation Status of the course | Not eligible | | |
| Grants received | AICTE MODROBS- Rs. 14 Lacs Project funding by CERD-50,000/- Projec funding by KSCSTE- R.20,000/- | | |
| | | | |
| Professional Society Memberships | Nil | | |

Distinguished Alumni

| Sl.No. | Name of the Alumni | Batch | |
|--------|--------------------|-------|--|
| 1. | Mohammed Jeseem | 2011 | System Integration and Test Engineer Alstom |

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8. Fees

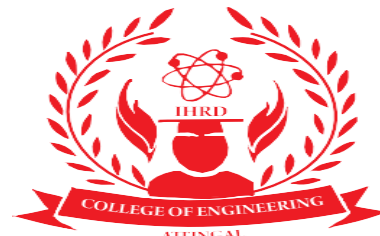
| | | | |
|--------------------------|---|---|---|
| Fees in rupees (B. Tech) | Lower fee Rs.35,000/- Higher fee Rs. 65000/- | Lower fee Rs.35,000/- Higher fee Rs. 65000/- | Lower fee Rs.35,000/- Higher fee Rs. 65000/- |
|--------------------------|---|---|---|

9. Admission

| B. Tech in Electronics & Communication Engg | CAY (2021-22) | CAY-1 | CAY-2 |
|---|---------------|-----------|----------|
| Year wise Sanctioned Intake | 60 | 60 | 60 |
| Year wise Actual Admissions | 60(+6 LT) | 60(+6 LT) | 60(+6LT) |
| B. Tech in Computer Science & Engineering | CAY (2021-22) | CAY-1 | CAY-2 |
| Year wise Sanctioned Intake | 1 60 | 60 | 120 |
| Year wise Actual Admissions | 1 | | |

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| | | | |
|--|---------------|----------|----------|
| Email: ceatingal@ihrd.ac.in , ceatingal.ihrd@gmail.com B. Tech in Electrical & Electronics Engg | CAY (2017-18) | CAY-1 | CAY-2 |
| Year wise Sanctioned Intake | 60(+6LT) | 60(+6LT) | 60(+6LT) |
| Year wise Actual Admissions | | | |

11 Admission Procedure

11.Criteria and Weightages for Admission

| | | | |
|-----------------------------------|---|--------|-------|
| Admission Quota | B. Tech in Electronics & Communication Engineering | | |
| Entrance test/ admission criteria | CET Conducted by Govt. of Kerala | | |
| Cut off/ last candidate admitted | CAY(2021-2022) | CAY -1 | CAY-2 |
| | 4068 | 3916 | 3219 |

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| | | | |
|-----------------------------------|--|-------|-------|
| Admission Quota | B. Tech in Computer Science & Engineering | | |
| Entrance test/ admission criteria | CET conducted by Govt. of Kerala | | |
| Cut off/ last candidate admitted | CAY (2021-22) | CAY-1 | CAY-2 |
| | 3170 | 3376 | 3015 |

| | | | |
|-----------------------------------|--|-------|-------|
| Admission Quota | B. Tech in Electrical & Electronics Engineering | | |
| Entrance test/ admission criteria | CET conducted by Govt. of Kerala | | |
| Cut off/ last candidate admitted | CAY(2021-22) | CAY-1 | CAY-2 |
| | 4493 | 4824 | 4866 |

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12 List of Applicants

As provided by the commissioner of Entrance Examinations

13 Result of Admission under Management seats / vacant seats

No management Seats in the institution

| Academic Year | | | |
|---------------|----|----|-----|
| | EC | CS | EE |
| 2018-19 | 4 | 2 | 4 |
| 2017-18 | 3 | 5 | 3 |
| 2016-17 | 7 | 2 | 2 |
| 2015-16 | 6 | 6 | nil |

14 Information of infrastructure and other resources available

| Infrastructural Information | |
|-----------------------------|--|
| Basic Electronics Lab | CROs- Analog & Digital, Multimeters, Signal generators, Programmable power supplies |
| Circuits Lab | CROs- Analog & Digital, Multimeters, Signal generators, Programmable power supplies |
| Digital Lab | digital trainer kits, DSO, CRO |
| Digital Communication Lab | RF generator, spectrum analysers, Microwave test bench, Fiber optic communication kit |
| Micro Processor Lab | Microprocessor trainer kits, Interface cards, Logic analyser, DSO, CRO |
| DSP Lab | DSOs, DSP trainer and development systems, FPGA development system, Microcontroller trainer kits |
| VLSI & Embedded Systems Lab | Trainer kits & development boards- FPGA, Embedded Systems, Microcontrollers, Computers |
| Communication Lab | CROs, Multimeters, Programmable power supplies |

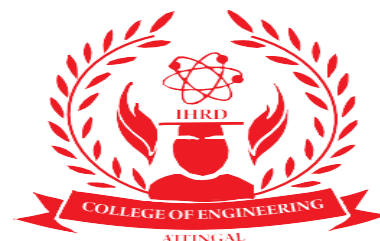
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| | |
|----------------------------------|---|
| Basic Electrical Engineering Lab | Wattmeter, Ammeters, Volt meters, Rheostats, |
| | |
| Computer Center | Blade Servers, Rack Servers, Computers, 100 Mbps Knowledge network connectivity, 10 Mbps leased line |
| Computer Lab I | Computers, Laptops |
| Computer Lab II | Work stations, Wi-Fi Facilities |
| Computer Lab III | Computers |
| Computer Lab IV | Computers, Servers |
| Electrical Measurements Lab | Wheatstone bridge, Kelvin's double bridge, slide wire potentiometers, Vernier Potentiometer, Energy meter |
| Electrical Workshop | Soldering iron, Electrical Tools |

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| | |
|---------------------------------|--|
| Electrical Machine Lab | D C motors, AC motors, generators, induction motors, transformers |
| Computational heat transfer lab | 25 networked systems with configuration i5 and above. Catia 6 & Catia 5 , Windows , Linux operating systems . |
| Solar engineering lab | Photo voltaic training kits, Test rigs for solar thermal units- Flat plate collector, cooker, still , pond – solar insulation measuring instruments. |
| Mechanical Workshop | Arc welding equipment, Lathe, Drilling machine, Grinding machine, carpentry, sheet metal, and fitting tools. |



Classroom/Tutorial Facilities



Signal Processing Lab



Electronics Lab



Circuits Lab



Digital Lab



Communications Lab



computer Lab



Computer Center



Computer Lab I



Computer Lab II



Electrical Lab

Indoor Sports Facilities



Caroms



Football court



Basket ball court




Volleyball court

Library facilities

| | |
|---|---|
| Total area of the library | 517 sq.m |
| Seating capacity of the library | 50 |
| Re prographic facility (yes / No) | Yes |
| Working hours of library 9 a.m to 5 p.m | Library Networking facility (yes / No) Yes |
| Usage data of the library (in terms of books issued to the faculty & students etc.) | 3 books per students, 5 books to faculty |
| Annual library budget(% of annual student fee collected) | 4% 10 lakhs |

| Course(s) | Titles | Volumes | Journals | |
|---|--------|---------|----------|---------------|
| | | | National | International |
| Electronics | 2219 | 3590 | 18 | |
| ComputerEngineering | 2239 | 3300 | | |
| Electrical | 2409 | 3182 | | |
| Fiction, Mathematcs, physics, chemistry, Management | 833 | 1091 | | |
| Mechanical | 518 | 1317 | | |
| Others | 3500 | 3796 | | |
| | | | | |

Academic Calendar of the University

| <div>  APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY </div> | | | | | | | | | | | |
|--|------|--|-------|--------|------|---|-------|--------|------|--|-------|
| Academic Calendar - November 2021 to March 2022 | | | | | | | | | | | |
| B.Tech S1/S3/S5, B.Arch S1/S3/S5, B.Des S1/S3, BHMCT S1/S3, MCA S3, MBA S3, Int MCA S3, M.Tech S1, M.Arch S1, M.Plan S1 | | | | | | | | | | | |
| Nov-21 | | | | Dec-21 | | | | Jan-22 | | | |
| Days | Date | Description | Class | Days | Date | Description | Class | Days | Date | Description | Class |
| Mon | 1 | | 1 | Wed | 1 | First CC Meeting | 25 | Sat | 1 | | 44 |
| Tue | 2 | | 2 | Thu | 2 | Course Selection and Mapping Ends(B.Arch S3, B.Tech S3,MCA S3, MBA S3,Int MCA S3,B.Arch S5) | 26 | Sun | 2 | | |
| Wed | 3 | | 3 | Fri | 3 | | 27 | Mon | 3 | | 45 |
| Thu | 4 | Deepavali | | Sat | 4 | | 28 | Tue | 4 | | 46 |
| Fri | 5 | | 4 | Sun | 5 | | | Wed | 5 | | 47 |
| Sat | 6 | | 5 | Mon | 6 | Course Selection and Mapping Begins(S1 BHMCT/ B.Arch/ B.Des/ B.Tech/ M.Arch/M.Plan/M.Tech) | 29 | Thu | 6 | | 48 |
| Sun | 7 | | | Tue | 7 | | 30 | Fri | 7 | First Series test to be completed(S3 B.Des/B.Arch/ B.Tech/BHMCT/MCA/MBA/Int MCA, B.Arch S5, B.Tech S5) | 49 |
| Mon | 8 | Commencement of classes(B.Des S3) | 6 | Wed | 8 | | 31 | Sat | 8 | | |
| Tue | 9 | | 7 | Thu | 9 | Student Enrollment of all first semester UG & PG Programmes Ends. | 32 | Sun | 9 | | |
| Wed | 10 | | 8 | Fri | 10 | Course Selection and Mapping Ends(S1 BHMCT/ B.Arch/ B.Des/ B.Tech/ M.Arch/M.Plan/M.Tech) | 33 | Mon | 10 | | 50 |
| Thu | 11 | | 9 | Sat | 11 | | | Tue | 11 | | 51 |
| Fri | 12 | | 10 | Sun | 12 | | | Wed | 12 | | 52 |
| Sat | 13 | | | Mon | 13 | | 34 | Thu | 13 | | 53 |
| Sun | 14 | | | Tue | 14 | | 35 | Fri | 14 | First Series test to be completed (S1 BHMCT/B.Arch/B.Des/ B.Tech/M.Arch/M.Plan/ M.Tech) | 54 |
| Mon | 15 | Commencement of classes (B.Arch S3, B.Tech S3, MCA S3, MBA S3,Int MCA S3, B.Arch S5) | 11 | Wed | 15 | | 36 | Sat | 15 | | 55 |
| Tue | 16 | | 12 | Thu | 16 | | 37 | Sun | 16 | | |
| Wed | 17 | | 13 | Fri | 17 | | 38 | Mon | 17 | | 56 |
| Thu | 18 | Commencement of classes (B.Tech S5,BHMCT S3) | 14 | Sat | 18 | | | Tue | 18 | | 57 |
| Fri | 19 | | 15 | Sun | 19 | | | Wed | 19 | | 58 |

| | | | | | | | | | | | |
|-----|----|---|----|-----|----|-----------|----|-----|----|-------------------|----|
| Sat | 20 | | 16 | Mon | 20 | | | Thu | 20 | | 59 |
| Sun | 21 | | | Tue | 21 | | | Fri | 21 | | 60 |
| Mon | 22 | Commencement of classes (BHMCT S1 , B.Arch S1,B.Des S1 , B.Tech S1) | 17 | Wed | 22 | | | Sat | 22 | | 61 |
| Tue | 23 | Course Selection and Mapping Begins(B.Tech S5,B.Des S3, BHMCT S3) | 18 | Thu | 23 | | | Sun | 23 | | |
| Wed | 24 | | 19 | Fri | 24 | | | Mon | 24 | | 62 |
| Thu | 25 | Course Selection and Mapping Ends(B.Tech S5,B.Des S3,BHMCT S3) | 20 | Sat | 25 | Christmas | | Tue | 25 | | 63 |
| Fri | 26 | Course Selection and Mapping Begins(B.Arch S3, B.Tech S3,MCA S3, MBA S3, Int MCA S3,B.Arch S5) | 21 | Sun | 26 | | | Wed | 26 | Republic Day | |
| Sat | 27 | | 22 | Mon | 27 | | 39 | Thu | 27 | | 64 |
| Sun | 28 | | | Tue | 28 | | 40 | Fri | 28 | Second CC Meeting | 65 |
| Mon | 29 | Commencement of classes(M.Arch S1, M.Plan S1, M.Tech S1) | 23 | Wed | 29 | | 41 | Sat | 29 | | 66 |
| Tue | 30 | Student Enrollment of all first semester UG , PG Programmes begins. | 24 | Thu | 30 | | 42 | Sun | 30 | | |
| | | | | Fri | 31 | | 43 | Mon | 31 | | 67 |



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

Academic Calendar - November 2021 to March 2022

B.Tech S1/S3/S5, B.Arch S1/S3/S5, B.Des S1/S3, BHMCT S1/S3, MCA S3, MBA S3, Int MCA S3, M.Tech S1, M.Arch S1, M.Plan S1

Feb-22

Mar-22

| Days | Date | Description | Class | Days | Date | Description | Class |
|------|------|--|-------|------|------|---|-------|
| Tue | 1 | Exam Registration Begins (All Programmes) | 68 | Tue | 1 | Maha Sivarathri | |
| Wed | 2 | | 69 | Wed | 2 | | 91 |
| Thu | 3 | | 70 | Thu | 3 | Third CC Meeting (S1 BHMCT/ B.Arch/ B.Des/ B.Tech/M.Arch/M.Plan/ M.Tech) | 92 |
| Fri | 4 | | 71 | Fri | 4 | | 93 |
| Sat | 5 | | 72 | Sat | 5 | | 94 |
| Sun | 6 | | | Sun | 6 | | |
| Mon | 7 | | 73 | Mon | 7 | Publish IA Marks(S1 BHMCT/ B.Arch/ B.Des/ B.Tech/M.Arch/M.Plan/M.Tech) | 95 |
| Tue | 8 | | 74 | Tue | 8 | | 96 |
| Wed | 9 | | 75 | Wed | 9 | Class Ends Publish Attendance(S1 BHMCT/ B.Arch/B.Des/ B.Tech/ M.Arch/M.Plan/M.Tech) | 97 |
| Thu | 10 | Exam Registration Ends (All Programmes) | 76 | Thu | 10 | | 98 |
| Fri | 11 | | 77 | Fri | 11 | | 99 |
| Sat | 12 | | | Sat | 12 | | |
| Sun | 13 | | | Sun | 13 | | |
| Mon | 14 | | 78 | Mon | 14 | | 100 |
| Tue | 15 | | 79 | Tue | 15 | | 101 |
| Wed | 16 | | 80 | Wed | 16 | | 102 |
| Thu | 17 | | 81 | Thu | 17 | | 103 |
| Fri | 18 | | 82 | Fri | 18 | | 104 |
| Sat | 19 | Second Series test to be completed(S3 B.Des/ B.Arch/ B.Tech /BHMCT /MCA/MBA/Int MCA, B.Arch S5, B.Tech S5) | 83 | Sat | 19 | | 105 |
| Sun | 20 | | | Sun | 20 | | |
| Mon | 21 | | 84 | Mon | 21 | | 106 |
| Tue | 22 | | 85 | Tue | 22 | | 107 |
| Wed | 23 | Third CC Meeting (S3 B.Des/ B.Arch/B.Tech/ BHMCT/MCA/ MBA/Int MCA, B.Arch S5, B.Tech S5) | 86 | Wed | 23 | | 108 |
| Thu | 24 | | 87 | Thu | 24 | | 109 |

| | | | | | | | |
|-----|----|--|----|-----|----|--|-----|
| Fri | 25 | Publish IA Marks (S3 B.Des/ B.Arch/B.Tech/ BHMCT/MCA/ MBA/Int MCA, B.Arch S5, B.Tech S5) | 88 | Fri | 25 | | 110 |
| Sat | 26 | Second Series test to be completed (S1 BHMCT/ B.Arch/B.Des/ B.Tech/ M.Arch/M.Plan/M.Tech) | 89 | Sat | 26 | | 111 |
| Sun | 27 | | | Sun | 27 | | |
| Mon | 28 | Class Ends Publish Attendance (S3 B.Des/ B.Arch/B.Tech/ BHMCT/ MCA/ MBA/Int MCA, B.Arch S5, B.Tech S5) | 90 | Mon | 28 | | 112 |
| | | | | Tue | 29 | | 113 |
| | | | | Wed | 30 | | 114 |
| | | | | Thu | 31 | | 115 |



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

Academic Calendar - November 2021 to March 2022

B.Tech S1/S3/S5, B.Arch S1/S3/S5, B.Des S1/S3, BHMCT S1/S3, MCA S3, MBA S3, Int MCA S3, M.Tech S1, M.Arch S1, M.Plan S1

Events

| Sl. No. | Odd Semester(2021-22) | Important Dates |
|---------|---|------------------------------|
| 1 | Commencement of classes and registration (B.Des S3) | 08-Nov |
| | Commencement of classes(B.Arch S3, B.Tech S3,MCA S3, MBA S3,Int MCA S3,B.Arch S5) | 15-Nov |
| | Commencement of classes (B.Tech S5,BHMCT S3) | 18-Nov |
| | Commencement of classes (BHMCT S1 , B.Arch S1,B.Des S1 , B.Tech S1) | 22-Nov |
| | Commencement of classes(M.Arch S1,M.Plan S1, M.Tech S1) | 29-Nov |
| 2 | Student Enrollment of all first semester UG , PG Programmes | 30 Nov - 9 Dec |
| 3 | Course Selection and Mapping (B.Tech S5,B.Des S3,BHMCT S3) | 23 Nov - 25 Nov |
| | Course Selection and Mapping (B.Arch S3, B.Tech S3,MCA S3, MBA S3,Int MCA S3,B.Arch S5) | 26 Nov - 2 Dec |
| | Course Selection and Mapping Begins(S1 BHMCT/ B.Arch/ B.Des/ B.Tech/ M.Arch/M.Plan/M.Tech) | 6 Dec - 10 Dec |
| 4 | CC Meetings | Dec 1, Jan 28, Feb 23, Mar 3 |
| 5 | First Series test to be completed(S3 B.Des/B.Arch/ B.Tech/BHMCT/MCA/MBA/Int MCA, B.Arch S5, B.Tech S5) | 07-Jan |
| | First Series test to be completed (S1 BHMCT/B.Arch/B.Des/ B.Tech/M.Arch/M.Plan/M.Tech) | 14-Jan |
| 6 | Exam Registration | Feb 1 - Feb 10 |
| 7 | Second Series test to be completed(S3 B.Des/B.Arch/ B.Tech/BHMCT/MCA/MBA/Int MCA, B.Arch S5, B.Tech S5) | 19-Feb |
| 8 | Publish IA Marks (S3 B.Des/B.Arch/ B.Tech/BHMCT/MCA/MBA/Int MCA, B.Arch S5, B.Tech S5) | 25-Feb |
| 9 | Class Ends Publish Attendance (S3 B.Des/B.Arch/ B.Tech/BHMCT/MCA/MBA/Int MCA, B.Arch S5, B.Tech S5) | 28-Feb |
| 10 | Second Series test to be completed (S1 BHMCT/B.Arch/B.Des/ B.Tech/M.Arch/M.Plan/M.Tech) | 26-Feb |
| 11 | Publish IA Marks(S1 BHMCT/B.Arch/B.Des/ B.Tech/M.Arch/M.Plan/M.Tech) | 07-Mar |
| 12 | Class Ends Publish Attendance(S1 BHMCT/B.Arch/B.Des/ B.Tech/M.Arch/M.Plan/M.Tech) | 09-Mar |

Online classes Schedule from 22/3 /2021

| Day | Class | 1 9.00-9.50 am | 2 10.00-10.50 am | 3 11.00-11.50 am | 4 12.00-12.50 pm | 5 1.30-2.20 pm |
|-----------|-------|-------------------|---------------------|--------------------------------|-----------------------------|-------------------|
| MONDAY | S8EC | N.E DUS | ACS JJV | ELE MKG | Project SN | Project APV |
| | S6 EC | OOPS RS | AWP JKP | DIP SS | ES DUS | VLSI MKG |
| | | | | | | |
| TUESDAY | S8EC | ELE MKG | N.E DUS | NDE GR,SLR | Project JKP | Project APV |
| | S6 EC | DIP SS | DC JKP | OOPS RS | Communication lab SN,KTD | |
| | | | | | | |
| WEDNESDAY | S8EC | ACS JJV | ELE MKG | NDE GR,SLR | Project MKG | Project APV |
| | S6 EC | CE MKG | ES DUS | DC JKP | OOPS RS | AWP JKP |
| | | | | | | |
| THURSDAY | S8EC | NDE GR,SLR | ACS JJV | N.E DUS | Project SS | Project APV |
| | S6 EC | ES DUS | DC JKP | DIP SS | AWP JKP | VLSI MKG |
| | | | | | | |
| FRIDAY | | 8.30-9.10 am | 9.20-10.00 am | 10.10 -10.40 am | 10.50 -11.30 am | 11.40-12.20pm |
| | S8EC | Project SS | Project SN | Project JKP | Project MKG | Project APV |
| | S6 EC | DC JKP | VLSI MKG | Microcontroller lab DUS,KTD | | CE MKG |
| | | | | | | |

Department of EC
ODD SEMESTER TIME TABLE 2021-22

| Day | Class | 1 9.15-10.10 am | 2 10.15-11.10 am | 3 11.20-12.15 am | 4 1.00-1.55pm | 5 2.00-2.55 pm | 6 3.00-3.50pm |
|-----------|-------------|---------------------------------|------------------------------------|------------------------|--------------------------------|-------------------|------------------|
| MONDAY | S7EC | OC AA | CS MRM | Microwave &Radar SM | IT SN | Project APV | Activity |
| | S5 EC | ME GR | DM APV | LIC MKG | CS MRM | DSP SM | LIC MKG |
| | S3EC | LCD lab/ SCM lab SN, MRM,VVS | | | LCD MKG | SE GR | SSD AA |
| | STECH EE | Maths AK | PHY lab / BE/EC w/s MVS, AA,SS | | PHY MVS | LS SSS | Activity |
| | S7EC | IT SN | MWD MKG | CCN RS | CS MRM | Project APV | Activity |
| TUESDAY | S5 EC | CS MRM | DSP SM | ADC SN | AIC lab/ DSP lab AA, SM,VVS | | |
| | S3EC | Maths MS | Maths MS | SSD AA | LCD MKG | DE SR | NT MRM |
| | STECH EE | PHY MVS | PHY lab / BE/EC w/s MVS, APV,SS | | Maths AK | EG GR | LS SSS |
| | S7EC | CCN RS | OC AA | Microwave &Radar SM | Commn lab MKG,VVS | | |
| | S5 EC | DSP SM | LIC MKG | ME GR | CS MRM | ADC SN | Minor |
| WEDNESDAY | S3EC | LCD lab/ SCM lab SN, MRM,VVS | | | Maths MS | Minor STT | |
| | STECH EE | EG GR | BE APV | PHY MVS | EE AMR | PHY MVS | Activity |
| | S7EC | Microwave &Radar SM | OC AA | MWD MKG | IT SN | CCN RS | Seminar APV |
| | S5 EC | CS MRM | DM APV | ADC SN | AIC lab/ DSP lab AA,SM,VVS | | |
| | S3EC | LCD MKG | Maths MS | NT SM | DE SR | NT MRM | SSD AA |

| | | | | | | | |
|--------|-------------|-----------------------|------------------------|------------------------|-----------------------------------|------------------|----------|
| | STECH | EG GR | | LS SSS | BE APV | Maths AK | Activity |
| FRIDAY | | 1 9.15-10.10 am | 2 10.15-11.10 am | 3 11.20-12.15 am | 4 2.00-2.55 pm | 5 3.00-3.50pm | |
| | S7EC | MWD MKG | CS MRM | IT SN | Seminar APV | Project APV | |
| | S5EC | ME GR | DSP SM | LIC MKG | ADC SN | Minor SN | |
| | S3EC | NT SM | SE GR | SSD AA | LCD MKG | Minor STT | |
| | STECH EE | LS SSS | Maths AK | EE AMR | PHY lab / BE/EC w/s MVS, AA,SS | | |

STT- Dr.Sunil.T.T APV- Anuradha.PV SB- Sudheerbabu.PP AK-
Ajithakumari SM- Sabeena.M RS-Remya.S MKG- Minikumari.G
SN-Shamu.N MRM-Mithi Roshine Mathew MS-Manoj.S MVS-
Murali.V.S SSS-Salins.S.S SS-Sreejith.S AMR-Anjali.M.R GR-Ganesh.R
SR-Sanjay raj VVS-Venu.V.S AA-Anisha Antex

| Day | Class | 1 9.15-10.10 am | 2 10.15-11.10 am | 3 11.20-12.15 am | 4 1.00-1.55pm | 5 2.00–2.55 pm | 6 3.00–3.50pm |
|------|-------|------------------------------------|-----------------------|---------------------|------------------------------------|-------------------|--------------------|
| MON | S7EE | EE407 VR | EE403 KRV | EE409 AMR | EE431 SS/AJP | | |
| | S5EE | EET303 AMR | EET307 SSS | EET305 VR | MCN301 KRV | EET303 AMR | EET305 VR |
| | S3EE | EET201 SS | EET203 BK | EET205 AJP | EET203 BK | MCN201 GR | MAT201 MS |
| TUES | S7EE | EE405 SS | EE401 SSS | Activity | EE465/EE469 AJP/BK | EE451 SSS/VR | |
| | S5EE | EET301 AJP | HUT300 SR | EET307 SSS | EET303 AMR | EET301 AJP | Minor/Hon. KRV |
| | S3EE | EEL201&EEL203 BK/AMR & VR/KRV | | | EET201 SS | EET201 SS | EET203 BK |
| WED | S7EE | EE401 SSS | EE401 SSS | EE405 SS | EE431 SS/AJP | | |
| | S5EE | EET301 AJP | HUT300 SR | EET301 AJP | MCN301 KRV | EET305 VR | Minor/Hon. KRV |
| | S3EE | EEL201&EEL203 BK/AMR & VR/KRV | | | EST200 SR | MINOR STT | |
| THU | S7EE | EE407 VR | EE465/EE469 AJP/BK | EE405 SS | EE409 AMR | EE407 VR | EE403 KRV |
| | S5EE | EEL331 & EEL333 VR/AMR & BK/KRV | | | EET307 SSS | EET301 AJP | HUT300 SR |
| | S3EE | EST200 SR | EET201 SS | EET205 AJP | MAT MS | | EET 205, AJP |
| FRI | | 1 9.15-10.10 am | 2 10.15-11.10 am | 3 11.20-12.15 am | 4 2.00–2.55 pm | 5 3.00–3.50pm | |
| | S7EE | EE403 KRV | EE409 AMR | EE407 VR | Project SSS | | |
| | S5EE | EET305 VR | Minor/Hon. KRV | EET307 SSS | EEL331 & EEL333 VR/AMR & BK/KRV | | |
| | S3EE | EET205 AJP | MCN201 GR | MAT201 MS | MINOR STT | | |

EE TIME TABLE (ODD SEM. 2021)_NEW

FACULTIES

COLLEGE OF ENGINEERING ATTINGAL


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ATTINGAL P O, THIRUVANANTHAPURAM - 695 101 Kerala

Phone: 0470-2627400, Web: www.ceattingal.ac.in

Email: ceattingal@ihrd.ac.in, ceattingal.ihrd@gmail.com



| | | | |
|---------------------------------|---|--|--|
| Name of Teaching Staff | MINIKUMARI G | |  |
| Designation | ASSISTANT PROFESSOR | | |
| Department | ELECTRONICS AND COMMUNICATION | | |
| Date of Joining the Institution | 01-03-2006 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | BTECH ELECTRONICS & COMMUNICATION FIRST CLASS | MTECH MICROWAVE AND TV ENGG. FIRST CLASS | |
| Total Experience in years | Teaching | Industry | Research |
| | 15 YRS | 11 YRS | |
| Papers Published | National | International | |
| | | 1 – SELF STABILIZING BOAT BY USING THE PRINCIPLE OF GYROSTABILIZER - VOLUME 05 ISSUE 12 MARCH 2020 | |
| Papers presented in Conferences | National | International | |
| | | 1 | |

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Email: ceattingal@ihrd.ac.in, ceattingal.ihrd@gmail.com



| | | | |
|---------------------------------|---------------------|-------------|--|
| Name of Teaching Staff | Ganesh R | |  |
| Designation | Assistant Professor | | |
| Department | Mechanical | | |
| Date of Joining the Institution | 13.03.2006 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | B.Tech | M.Tech | |
| | First Class | First Class | |
| Total Experience in years | Teaching | Industry | Research |
| | 15 Yrs | 2 | |
| Papers Published | National | | International |
| | 1 | | 1 |
| Papers presented in Conferences | National | | International |
| | 2 | | |

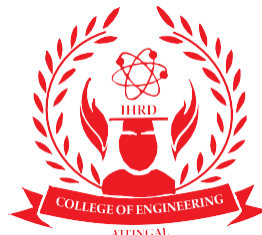
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Email: ceattingal@ihrd.ac.in, ceattingal.ihrd@gmail.com



| | | | |
|---------------------------------|----------------------------------|--|---------------|
| Name of Teaching Staff | ANURADHA.P.V | | Photo |
| Designation | ASSOCIATE PROFESSOR | | |
| Department | ELECTRONICS & COMMUNICATION | | |
| Date of Joining the Institution | 23/7/2007 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | B.tech I class Distinction | M.tech I class Distinction II rank in Kerala University | |
| Total Experience in years | Teaching | Industry | Research |
| | 29 | 2.5 | 2 |
| Papers Published | National | | International |
| | 2 | | |
| Papers presented in Conferences | National | | International |
| | 2 | | |

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Email: ceattingal@ihrd.ac.in, ceattingal.ihrd@gmail.com



| | | | |
|---------------------------------|---|--|---|
| Name of Teaching Staff | Sanjay Raj C.R | | <div>Photo</div>  |
| Designation | Assistant Professor in Mechanical Engineering | | |
| Department | Mechanical | | |
| Date of Joining the Institution | 16. 11.2007 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | B.Tech in Mechanical Engineering Distinction | M.Tech in Propulsion Engineering Distinction | |
| Total Experience in years | Teaching | Industry | Research |
| | 14 | 5 | |
| Papers Published | National | International | |
| | 1 | | |
| Papers presented in Conferences | National | International | |
| | 1 | | |

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| | | | |
|---------------------------------|--------------------------------|--|--|
| Name of Teaching Staff | Abhilash V S | |  |
| Designation | Assistant Professor | | |
| Department | Physical Education | | |
| Date of Joining the Institution | 24/8/2019 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | Bachelor of Physical education | Master of physical education & NET Qualified | |
| Total Experience in years | Teaching | Industry | Research |
| | 11 yrs | | |
| Papers Published | National | International | |
| | Nil | Nil | |
| Papers presented in Conferences | National | International | |
| | Nil | Nil | |

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| | | | |
|---------------------------------|---|---|---|
| Name of Teaching Staff | Sreejith S | | <div>Photo</div>  |
| Designation | Assistant Professor | | |
| Department | Electrical Engineering | | |
| Date of Joining the Institution | 21/06/2017 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | First class with Distinction (7.52 CGPA) | First class with Distinction (8.66 CGPA) | |
| Total Experience in years | Teaching | Industry | Research |
| | 11 yrs | 3 yrs | |
| Papers Published | National | International | |
| | A High efficiency resonant DC-DC Power converter for Photovoltaic generation applications | A High Efficiency Resonant Dc-Dc Power Converter- Analysis and Comparison of P&O and INC Algorithms | |
| Papers presented in Conferences | National | International | |
| | National Conference on Technological Trends (NCTT)-2015 | International Conference on Technological Trends (ICCC)-2015 | |

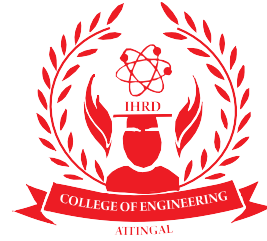
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Email: ceattingal@ihrd.ac.in, ceattingal.ihrd@gmail.com



| | | | |
|---------------------------------|--|--|---|
| Name of Teaching Staff | SYAMA S R | |  |
| Designation | Assistant Professor | | |
| Department | Computer Science & Engineering | | |
| Date of Joining the Institution | 11 – 06 - 2018 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | B.Tech Distinction | M Tech CGPA: 9.76 | |
| Total Experience in years | Teaching | Industry | Research |
| | 13.5 Years | | |
| Papers Published | National | International | |
| | 1.”Global Application Development Server”, Proceedings of National Conference on “ Engineering Appropriate Technology”. 2.” Security Application for Android Platform”, Proceedings of National Conference on “ Engineering Appropriate Technology”. 3.”Video stamps Using QR Codes”, Proceedings of | 1. Cloud Phone Published in <u>Proceedings of 2nd International Conference on Information Technology and Electronic Commerce</u> Publisher : IEEE, 2015 2. Vehicle Detection, Counting and Classification in Traffic Surveillance System: A Concise Review Published in International Conference on New Trends in Engineering & Technology (ICNTET 2018) | |

| | | |
|---------------------------------|---|--------------------------|
| | National Conference on “Engineering Appropriate Technology”. | |
| Papers presented in Conferences | <div>National</div> <div>1. “Music On Cloud”, 2nd National Conference on “ Trends In Recent Advancement Of Information Technology”,2014</div> <div>2.”Antiphishing Using Visual Cryptography”, National Conference on “ Engineering Appropriate Technology”,2014</div> <div>3.”Defences Against Large Scale Online Password Guessing Attacks by Using Persuasive Click Points”,National Conference on “ Engineering Appropriate Technology”.</div> | <div>International</div> |

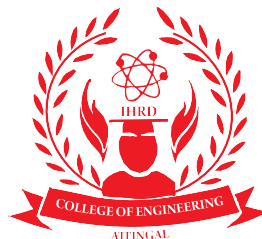
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Email: ceattingal@ihrd.ac.in, ceattingal.ihrd@gmail.com



| | | | |
|---------------------------------|------------------------|------------------------|----------|
| Name of Teaching Staff | Leena Silvoster M | | Photo |
| Designation | A P in CS | | |
| Department | CSE | | |
| Date of Joining the Institution | 9.7.2009 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | Computer Science &Engg | Computer Science &Engg | |
| Total Experience in years | Teaching | Industry | Research |
| | 20 | | |
| Papers Published | National | International | |
| | | 6 | |
| Papers presented in Conferences | National | International | |
| | | 3 | |

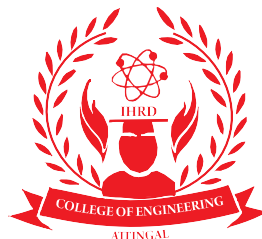
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| | | | |
|---------------------------------|------------------------|-------------|---|
| Name of Teaching Staff | BIJUKUMAR K | |  |
| Designation | ASSISTANT PROFESSOR | | |
| Department | ELECTRICAL ENGINEERING | | |
| Date of Joining the Institution | 17-8-2020 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | FIRST CLASS | FIRST CLASS | |
| Total Experience in years | Teaching | Industry | Research |
| | 14 | 6 months | |
| Papers Published | National | | International |
| | NIL | | NIL |
| Papers presented in Conferences | National | | International |
| | NIL | | NIL |

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Email: ceattingal@ihrd.ac.in, ceattingal.ihrd@gmail.com



| | | | | |
|---------------------------------|--|--------------------------|---------------|--|
| Name of Teaching Staff | SALINS S S | | |  <p>Updated on 25-12-2014 at 11:03:31</p> <p>© KPSC</p> <p>SALINS S S 04-05-2014</p> |
| Designation | ASSISTANT PROFESSOR | | | |
| Department | ELECTRICAL | | | |
| Date of Joining the Institution | 18-11-2009 | | | |
| Qualification With Class/Grade | UG | PG | Ph. D in | |
| | BTECH WITH FIRST CLASS | MTECH SECOND CLASS | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 17 (5YRS IN AICTE PRIVATE COLLEGE +11 YRS IN CE ATTINGAL) | NIL | NIL | |
| Papers Published | National | | International | |
| | NIL | | NIL | |

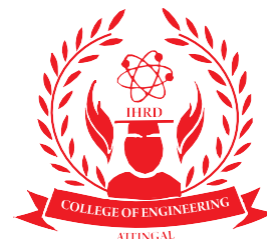
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| | | | |
|---------------------------------|--|-------------------------|---|
| Name of Teaching Staff | Anjana P | |  |
| Designation | Assistant Professor | | |
| Department | EEE | | |
| Date of Joining the Institution | 18/8/2020 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | BTECH(Electrical and Electronics) | MTECH(Power and Energy) | |
| Total Experience in years | Teaching | Industry | Research |
| | 5.5 years | | |
| Papers Published | National | | International |
| | 1 paper (Simulation of Series Active Filter with a Newly Proposed Efficient Controller for Voltage Harmonic Compensation) | | 1 paper (Design and Development of a Mini Custom Power Park”, 2013 2 nd AASRI Conference on Power and Energy Systems) |

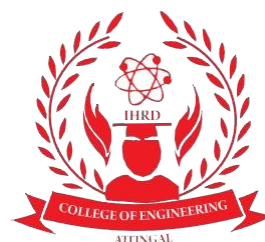
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|---------------------------------|------------------------|-----------------|--|---|
| Name of Teaching Staff | Vani R | | |  |
| Designation | Assistant Professor | | | |
| Department | Electrical Engineering | | | |
| Date of Joining the Institution | 02/8/2017 | | | |
| Qualification With Class/Grade | UG | PG | Ph. D in | |
| | B.Tech 87.4% | M.Tech 89.70 | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 4 yrs | 1 yr | | |
| Papers Published | National | | International | |
| | | | 1 | |
| Papers presented in Conferences | National | | International | |
| | | | 1 3D TCAD BASED PARACITIC CAPACITANCE EXTRACTION | |

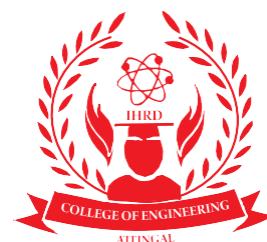
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|---------------------------------|----------------------------|----------------------|--|
| Name of Teaching Staff | Sabeena M | | <div>Photo</div>  |
| Designation | Assistant Professor | | |
| Department | Electronics& Communication | | |
| Date of Joining the Institution | 04-09-2001 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | B Tech (First Class) | M Tech (First class) | |
| Total Experience in years | Teaching | Industry | Research |
| | 21 years | | |
| Papers Published | National | | International |
| | | | |
| Papers presented in Conferences | National | | International |
| | 5 | | 3 |
| Papers Published | 7 | | |

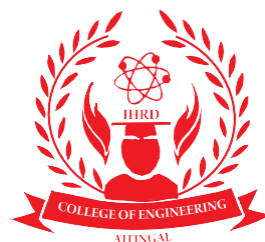
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|---------------------------------|----------------------------------|--|---|
| Name of Teaching Staff | MEENU MOHAN | |  |
| Designation | ASSISTANT PROFESSOR | | |
| Department | COMPUTER SCIENCE AND ENGINEERING | | |
| Date of Joining the Institution | 15/11/2021 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | 7.15 CGPA | 9.04 CGPA | NIL |
| Total Experience in years | Teaching | Industry | Research |
| | 5 months | 2.5 yrs. | NIL |
| Papers Published | National | International | |
| | NIL | Handwritten Character Recognition based on Zone based Image Analysis Techniques - IOSR Journal of Computer Engineering | |
| Papers presented in Conferences | National | International | |
| | NIL | NIL | |

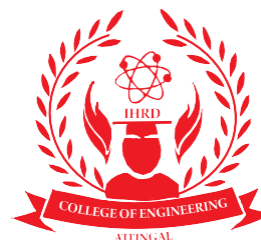
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|---------------------------------|---------------------|---------------|----------|
| Name of Teaching Staff | Ajitha Kumari.R | | Photo |
| Designation | Associate Professor | | |
| Department | Mathematics | | |
| Date of Joining the Institution | 18/05/94 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | B.Ed | MSc,M.phil | |
| Total Experience in years | Teaching | Industry | Research |
| | 28 | | |
| Papers Published | National | International | |
| | No | | |
| Papers presented in Conferences | National | International | |
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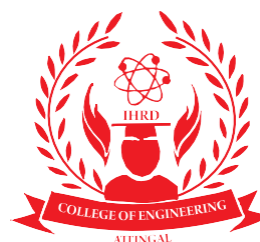
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|---------------------------------|-----------------------------|------------|---------------|--|
| Name of Teaching Staff | ANISHA ANTEX J | | |  |
| Designation | Assistant Professor | | | |
| Department | Electronics & Communication | | | |
| Date of Joining the Institution | December 8, 2021 | | | |
| Qualification With Class/Grade | UG | PG | Ph. D in | |
| | CGPA : 7.15 | CGPA : 8.7 | - | |
| Total Experience in years | Teaching | Industry | Research | |
| | 3 months | - | - | |
| Papers Published | National | | International | |
| | - | | - | |
| Papers presented in Conferences | National | | International | |
| | 1 | | - | |

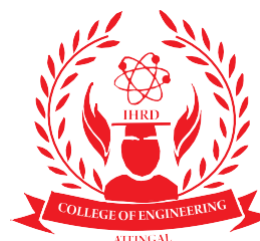
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|---------------------------------|---------------------|-------------|--|--|
| Name of Teaching Staff | SHIJINA J SALIM | | |  |
| Designation | ASSISTANT PROFESSOR | | | |
| Department | COMPUTER SCIENCE | | | |
| Date of Joining the Institution | 15-11-2021 | | | |
| Qualification With Class/Grade | UG | PG | Ph. D in | |
| | FIRST CLASS | FIRST CLASS | | |
| Total Experience in years | Teaching | Industry | Research | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | 5 years | | | |
| Papers Published | National | | International | |
| | | | A Survey on String Transformation - A Query based approach”, International Journal of Engineering and Computer Science - Volume 04, Issue 7, June 2015 • “String Transformation - A Query | |

| | | |
|---------------------------------|----------|---|
| | | based approach”, Journal of Emerging Technologies and Innovative Research - Volume 02, Issue 10, October 2015 |
| Papers presented in Conferences | National | International |
| | | |

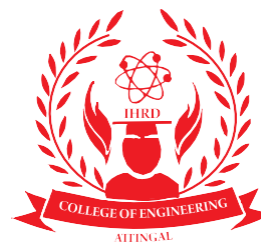
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|---------------------------------|---|---|---|
| Name of Teaching Staff | Suma L.S. | | <div>Photo</div>  |
| Designation | Assistant Professor in Computer Science&Engg | | |
| Department | Computer Science&Engg | | |
| Date of Joining the Institution | 05/11/2001 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | BTech in Computer Science&Engg First class | MTech in Computer Science &Engg (CGPA 7.9) | Undergoing |
| Total Experience in years | Teaching | Industry | Research |
| | 20 YEARS | | 4 years: Optimization algorithms for identification of patterns in Drug Design(Computational Biology) |
| Papers Published | National | International Journals | |
| | | 1.“Identification of common structural motifs in RNA sequences using ABC algorithm”, <i>Lecture Notes in Computer Science</i> , Advances in Swarm Intelligence(2017) vol 10386.(Book chapter) 2. Mining of structural motifs in proteins using artificial bee colony optimization framework for druggability. <i>Journal of Bioinformatics and Computational Biology</i> , 2150025. (2021)(SCI Indexed IF:1.12) | |

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| | | <p>3. Nature inspired optimization model for classification and severity prediction in COVID-19 clinical dataset. <i>Journal of Ambient Intelligence and Humanized Computing</i>, 2021, 1-13. (SCI Indexed IF: 7.1)</p> <p>4. Smell Detection Agent optimization framework and systems biology approach to detect dys-regulated subnetwork in cancer data", <i>Biomolecules</i> (MDPI) (2021) SCI indexed, IF: 4.8</p> |
| Papers presented in Conferences | National | International |
| | | <p>1) International Conference on "Recent Trends in Structural Bioinformatics and Computer Aided Drug Design" (ICSBCADD2019) Organized by Department of Bioinformatics Alagappa University, Karaikudy, Tamilnadu, from 11th to 13th December 2019. (Title: Optimization framework for identification of dys-regulated module in Breast Cancer Data)</p> <p>2) Artificial Bee Framework for sequence motif identification in proteins", International symposium Bioinformatica Indica, , Thiruvananthapuram, India., January 2018</p> |
| | | |

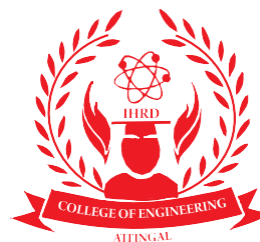
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|---------------------------------|------------------------------|------------------------------|---|
| Name of Teaching Staff | Remya R S | | <div>Photo</div>  |
| Designation | Assistant Professor | | |
| Department | Computer Science and Engg. | | |
| Date of Joining the Institution | 16-11-2009 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | First class with distinction | First class with distinction | Pursuing |
| Total Experience in years | Teaching | Industry | Research |
| | 15 | | |
| Papers Published | National | International | |
| | 0 | 6 | |
| Papers presented in Conferences | National | International | |
| | 4 | 10 | |

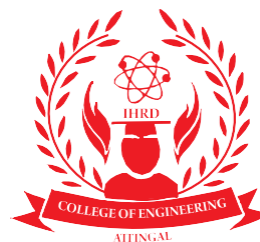
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|---------------------------------|----------------------------------|--|--|
| Name of Teaching Staff | MURALI V S | | <div>Photo</div>  |
| Designation | Associate Professor (Non Cadre) | | |
| Department | Applied Science | | |
| Date of Joining the Institution | 11/05/1994 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | BSc (Physics) First Class | MSc (Physics) First Class MPhil (Physics) First Class | |
| Total Experience in years | Teaching | Industry | Research |
| | 27 years 8 months | | 3 years |
| Papers Published | National | | International |
| | | | <div>1. V.S. Murali and V.N. Meena Devi , Functional characterization, phytoconstituents, Antioxidant and antimicrobial activity of leaf extract Of syzygium aromaticum, <i>Plant Archives</i>, Volume 20 No. 2, 2020 pp. 6077-6083</div> <div>2. V.S. Murali and V.N. Meena Devi,</div> |

Phytochemical screening, FTIR spectral analysis, antioxidant and antibacterial activity of leaf extract of *Pimenta dioica* Linn in *Materials Today: Proceedings* Volume 45, Part 2, 2021, Pages 2166-2170

3. P. Parvathy, **V.S. Murali**, V.N. Meena Devi, M. Murugan, J. Jeni James. ICP-MS assisted heavy metal analysis, phytochemical, proximate and antioxidant activities of *Mimosa pudica* L *Materials Today: Proceedings* Volume 45, Part 2, 2021, Pages 2265-2269

4. **V.S. Murali** and V.N. Meena Devi, Proximate Analysis and Mineral Content Estimation of *Syzygium aromaticum*, *Syzygium cumini* and *Pimenta dioica* Leaves. *Annals of the Romanian society for cell biology*, ISSN:1583-6258, Vol. 25, Issue 4, 2021, Pages. 4202 – 4206

5. **V.S. Murali** and V.N. Meena Devi. Antioxidant Analysis, FTIR and GC-MS Characterization of *Syzygium Cumini* Leaf Extract *Annals of the Romanian society for cell biology*., ISSN:1583-6258, Vol. 25, Issue 4, 2021, Pages. 15880 – 15892

1. V S Murali. Isolation and characterization of bioactive compounds from all spices, National conference on Functional materials (NCFM -2020), Noorul Islam Centre for Higher Education, Kumaracoil , 24th February 2020.

1. V S Murali. Trace element and heavy metal analysis of some antidiabetic medicinal plant in India. International conference on emerging trends in mathematical, physical and chemical sciences (ETMPC -2019), Noorul Islam Centre for Higher Education, Kumaracoil , 22nd February 2019.

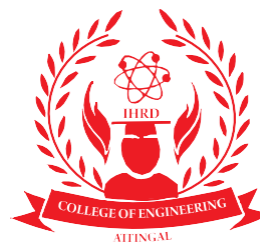
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|---------------------------------|---|--|---|
| Name of Teaching Staff | Mili Rosline Mathews | |  |
| Designation | Assistant Professor | | |
| Department | ECE | | |
| Date of Joining the Institution | 16.02.2011 | | |
| Qualification With Class/Grade | UG | PG | Ph. D in |
| | Bachelor of Engineering in ECE First Class | M.Tech in ECE (Signal Processing) First Class | Ongoing |
| Total Experience in years | Teaching | Industry | Research |
| | 17 years | 0 | 2 years |
| Papers Published | National | International | |
| | 0 | 3 | |
| Papers presented in Conferences | National | International | |
| | 1 | 6 | |

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|---------------------------------|---------------------|----------|---------------|---|
| Name of Teaching Staff | AIBY A.KHADER | | |  |
| Designation | Assistant Professor | | | |
| Department | CSE | | | |
| Date of Joining the Institution | 05/25/17 | | | |
| Qualification With Class/Grade | UG | PG | Ph. D in | |
| | B.Tech | M.Tech | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 16 years | | | |
| Papers Published | National | | International | |
| | | | | |
| Papers presented in Conferences | National | | International | |
| | | | | |

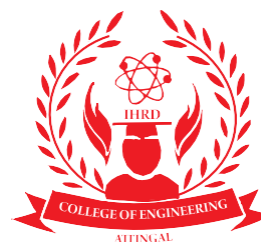
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|---------------------------------|---------------------|----------|---------------|--|
| Name of Teaching Staff | MANOJ. S | | |  |
| Designation | Assistant Professor | | | |
| Department | Mathematics | | | |
| Date of Joining the Institution | 20.7.2000 | | | |
| Qualification With Class/Grade | UG | PG | Ph. D in | |
| | B.Sc | M.Sc | | |
| Total Experience in years | Teaching | Industry | Research | |
| | 22 | | | |
| Papers Published | National | | International | |
| | Nil | | Nil | |
| Papers presented in Conferences | National | | International | |
| | Nil | | Nil | |

Internal continuous evaluation system and place :Yes

Student assessment of Faculty system in place : Yes

16. Enrolment of students in last three years

| Enrolment of students in each year | | | |
|---|-----------|-----------|-----------|
| | EC | CS | EE |
| 2021-22 | 24 | 48 | 34 |
| 2020-21 | 24 | 57 | 36 |
| 2019-20 | 26 | 50 | 34 |

17. LoA And Subsequent EoA till the current academic year :
18. Accounted audited statement for the last three years :
19. Best Practices adopted :

➤ **Best Outgoing Student:**

The institute invites applications from the students who wish to apply for the Best Outgoing Student award. Each department based on the application selects one student from their department as Best Outgoing Student of the department. At the institute level all the best outgoing students selected by the department are interviewed by a committee.

➤ **Topper of the Class**

The student who ranks first in the class in the University examinations is declared as Topper of the Class.

➤ **Subject Topper**

The Student who scores maximum marks in subject is declared as Subject Topper.

➤ The college follows an outcome base education by developing course plans with objectives and outcomes

➤ The college has launched Alumni Association to connect with the alumni and utilize their

services, like Guest Lectures, Internship opportunities, placements, etc.,

- Regular training & placement is imparted in the area of communication skill and aptitude to the students to make them employable.
- The college has encouraged students to pursue internships during the vacations and acquire necessary problem solving skills.
- The college regularly encourages the students to compete in external competitions (Tech Fests, paper presentations and idea and innovation contests) for which students projects are certified by companies.
- Parents meet are conducted to take the regular feedback about the progress of their ward and overall development of the college.
- A unique counselling process is followed wherein each faculty is allocated 20 students as a Proctor with an objective to constantly follow student progress and accordingly suggest changes in case of any deviation.
- Tutorials
In tutorial classes, students undertake group discussion, problems faced in lectures room, quiz, class test, work exercise, in supervision of a faculty. These measures improve the knowledge in the subject and appropriate planning of any work for achieving the objective.
- Student Mentoring
The Institute offers students services like counselling placement training support, personality grooming and Plant Visit / Corporate Lectures / Summer Training / Seminar / Project Report / Continuous Evaluation/ Publication / Pre- placement Talk / For final Placement.
- The institute undertakes to publish all the Research Articles presented in the conferences in the form of Book Proceeding. Further, student Information Bulletin familiarizes for various activities like rules & regulations of the institute, academic calendar, alumni club, sports.
- Institute is committed to students and corporate partners and use technology in education as passion. We seek challenges, and pride ourselves on seeing them through. We hold ourselves accountable to our students, corporate collaborators, Board members, Statutory bodies, Alumni and employees by honouring our commitments, providing results, and striving for the highest quality excellence.
- NSS-Unit of the Technical Campus has been very active in maintaining objective of Swachha Bhart Abhiyan.
- Use of learning resources, multimedia and internet resources for teaching is in place.
- Provision of project laboratories in each department to horn the practical and simulation skills.

- Wi-Fi campus
-
- Permission to participate in national and Internal conferences, seminars, workshops as per institute norms
- •24 hrs. electricity and water supply is ensured in the campus by arranging the normal supply with DG sets.
- Use of renewable energy
- Solar power generating system feeding in to grid.
- E waste Management and disposal system