MANDATORY DISCLOSURE

I. **NAME OF THE INSTITUTION**
   KMCT COLLEGE OF ENGINEERING,
   Kallanthode, NIT Campus P O, Kozhikode 673 601.
   Phone : 0495 2289227/2291645 Fax : 0495 2289227
   E.mail : coe@kmct.edu.in, kmctcollegeofengineering@gmail.com

II. **NAME & ADDRESS OF THE DIRECTOR**
   PROF. N KUMUDINI,
   KMCT COLLEGE OF ENGINEERING,
   Kallanthode, NIT Campus P O, Kozhikode 673 601.
   Phone : 0495 2289227/2291645 Fax : 0495 2289227
   E-mail : poly@kmct.edu.in

   NAME OF THE PRINCIPAL
   DR. P JANARDHANAN,
   KMCT COLLEGE OF ENGINEERING,
   Kallanthode, NIT Campus P O, Kozhikode 673 601.
   Phone : 0495 2289099
   E.mail : janardhananpanath@gmail.com

III. Name of the Affiliating University:

   UNIVERSITY OF CALICUT, TENHIPALAM & APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY, THIRUVANANTHAPURAM

IV. **GOVERNANCE**
   ◎ Members of the Board and their brief background

   ## BOARD OF GOVERNORS

   Chairman

   Dr. K Moidu

   Trustee

   Dr. K M Mehboob
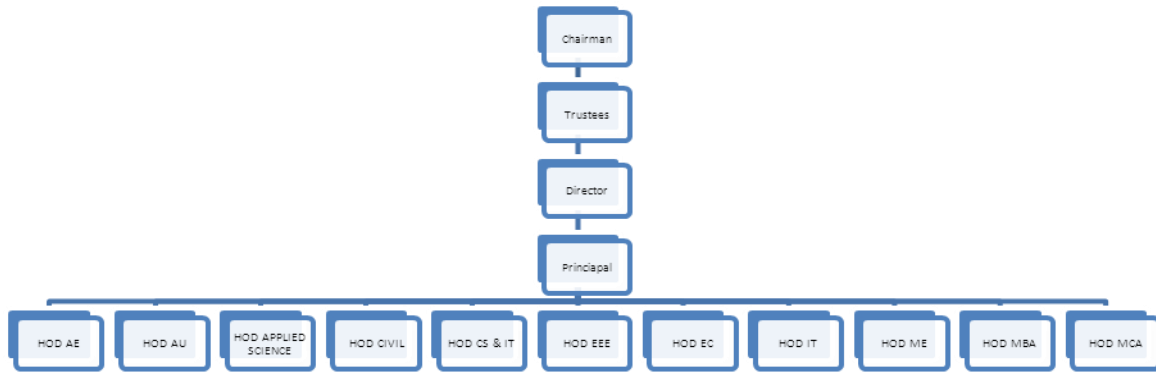   Dr. K M Navas
   Dr. K M Ashique
   Amina Moidu

◎ Members of Academic Advisory Body

◎ ▪ **PROF. N KUMUDINI – DIRECTOR, KMCT TECHNICAL INSTITUTIONS**

◎ ▪ **Dr. P JANARDHANAN – PRINCIPAL, KMCT COLLEGE OF ENGINEERING**

◎ ▪ **Dr. N M NAGARAJAN, HOD MECHANICAL ENGINEERING**

◎ ▪ **Mr. SUMOD. T – HOD APPLIED SCIENCE**

◎ ▪ **Mr. SUNIL KUMAR G – HOD APPLIED ELECTRONICS & INSTRUMENTATION**

◎ ▪ **Ms. NISHIDHA T – HOD ELECTRONICS & COMMUNICATION ENGG.**

- **Ms. ANU K S – HOD COMPUTER SCIENCE & INFORMATION TECHNOLOGY**

- **Ms, NIMA VISWANATHA – HOD CIVIL ENGINEERING**

- **Mr. JENNY J MATTAM – HOD AUTOMOBILE ENGINEERING**

- **Mr. ASHRAF M C, ASST. PROFESSOR APPLIED SCIENCE**

- **Mr. JENSMON GEORGE, HOD MBA**

- **Mr. VINOY, HOD MCA**

◎ Frequency of the Board Meetings and Academic Advisory Body

- Governing Board meetings are held once in six months

- Academic Advisory Body meets once in three months.

◎ Organizational chart and processes

```
                    Chairman
                       |
                    Trustees
                       |
                    Director
                       |
                    Princiapal
```

| HOD AE | HOD AU | HOD APPLIED SCIENCE | HOD CIVIL | HOD CS & IT | HOD EEE | HOD EC | HOD IT | HOD ME | HOD MBA | HOD MCA |

❖ Nature and Extent of involvement of faculty and students in academic affairs / improvements

At KMCT the management, faculty and students work as a team for elevating the institution to world class standards. Interaction with the industry is a round the year process. Apart from teaching the faculty members give individual attention to the overall improvement of the students through counsel group activities. They act as mentors to the student community. Faculty members are involved right from the admission of students to their placement and graduation. The students give critical feedback on the overall performance of the institution and also the faculty in particular. Their suggestions and feedback are given due weightage while decisions are taken. They also act as ambassadors of the institution. Even after graduation they come back to the institution with suggestions for improvement, inputs regarding expectations from the industry etc.

❖ Mechanism/Norms & Procedure for democratic/good Governance

As a matter of policy the management provides the background of every decision taken for the information of the affected parties. Also policies on various aspects of running of the institution are spelt out through the Prospectus and Manual of Policies for the benefit of the students, parents and faculty.

❖ Student Feedback on Institutional Governance/faculty performance

Student feedback is obtained at the end of each semester. This feedback is shown to the faculty and steps are taken to correct deficiencies, if any. Feedback from the students also helps in identifying the training needs of faculty.

❖ Grievance redressal mechanism for faculty, staff and students

In the event of any grievance faculty and staff are free to approach the Principal and discuss their problems. In the case of students they may bring up their grievances to their faculty counselor at the first instance. The faculty counselor, if necessary, takes up the issue with the Principal. If the issue has to be taken up with the Management the Principal takes the responsibility to do so.

V. **PROGRAMMES**
Name of the Programmes approved by the AICTE

◉ B.TECH APPLIED ELECTRONICS & INSTRUMENTATION

◉ B.TECH AUTOMOBILE ENGINEERING

◉ B.TECH CIVIL ENGINEERING

◉ B.TECH COMPUTER SCIENCE & ENGINEERING

◉ B.TECH ELECTRICAL & ELECTRONICS ENGINEERING

◉ B.TECH ELECTRONICS & COMMUNICATION ENGINEERING

◉ B.TECH INFORMATION TECHNOLOGY

◉ B.TECH MECHANICAL ENGINEERING

◉ MASTER OF COMPUTER APPLICATIONS (MCA)

◉ MASTER OF BUSINESS ADMINISTRATION (MBA)

◉ M. TECH COMPUTER SCIENCE & ENGINEERING

◉ M. TECH DIGITAL SIGNAL PROCESSING

◉ M.TECH MANUFACTUTING ENGINEERING

❖ Name of the Programmes accredited by the AICTE

APPLICATION UNDER PREPARATION

❖ For each Programme the following details are to be given:

- Name : **B.TECH APPLIED ELECTRONICS & INSTRUMENTATION**
- Number of seats : **60**
- Duration : **4 YEARS**
- Fee: **Rs. 50000 p. a. (govt. allotment), Rs. 50000 p.a. (management seats)**

- Placement Facilities:
  There is a separate Division which looks after the placement activities. This Division is headed by a senior Professor. He is assisted by a junior faculty and student representatives.

- Campus placement in last three years with minimum salary, maximum salary and average salary.

AE	2014-2015	2013-2014	2012-2013
Maximum salary			
Minimum salary			

- Name : **B.TECH AUTOMOBILE ENGINEERING**
- Number of seats   : **60**
- Duration   : **4 YEARS**

- Fee: **Rs. 50000 p. a. (govt. allotment), Rs. 75000 p.a. (management seats)**
- Placement Facilities:
  There is a separate Division which looks after the placement activities. This Division is headed by a senior Professor. He is assisted by a junior faculty and student representatives.
- Campus placement in last three years with minimum salary, maximum salary and average salary.

AU	2014-2015	2013-2014	2012-2013
Maximum salary			
Minimum salary			

- Name   : **B.TECH CIVIL ENGINEERING**
- Number of seats   : **60**
- Duration   : **4 YEARS**
- Fee: **Rs. 50000 p. a. (govt. allotment), Rs. 100000 p.a. (management seats)**
- Placement Facilities:
  There is a separate Division which looks after the placement activities. This Division is headed by a senior Professor. He is assisted by a junior faculty and student representatives.
- Campus placement in last three years with minimum salary, maximum salary and average salary.

CE	2014-2015	2013-2014	2012-2013
Maximum salary			
Minimum salary			

- Name   : **B.TECH COMPUTER SCIENCE & ENGINEERING**
- Number of seats   : **60**
- Duration   : **4 YEARS**
- Fee: **Rs. 50000 p. a. (govt. allotment), Rs. 65000 p.a. (management seats)**
- Placement Facilities:
  There is a separate Division which looks after the placement activities. This Division is headed by a senior Professor. He is assisted by a junior faculty and student representatives.
- Campus placement in last three years with minimum salary, maximum salary and average salary.

CS	2014-2015	2013-2014	2012-2013
Maximum salary			
Minimum salary			

- Name   : **B.TECH ELECTRICAL ENGINEERING**
- Number of seats   : **60**
- Duration   : **4 YEARS**

- Fee: **Rs. 50000 p. a.(govt. allotment), Rs. 65000 p.a. (management seats).**
- Placement Facilities:
  There is a separate Division which looks after the placement activities. This Division is headed by a senior Professor. He is assisted by a junior faculty and student representatives.
- Campus placement in last three years with minimum salary, maximum salary and average salary.

EEE	2014-2015	2013-2014	2012-2013
Maximum salary			
Minimum salary			

- Name   : **B.TECH ELECTRONICS & COMMUNICATION**
- Number of seats   : **120**
- Duration   : **4 YEARS**

- Fee: **Rs. 50000 p. a.(govt. allotment), Rs. 65000p.a. (management seats)**
- Placement Facilities:
  There is a separate Division which looks after the placement activities. This Division is headed by a senior Professor. He is assisted by a junior faculty and student representatives.
- Campus placement in last three years with minimum salary, maximum salary and average salary.

EC	2014-2015	2013-2014	2012-2013
Maximum salary			
Minimum salary			

- Name   : **B.TECH INFORMATION TECHNOLOGY**
- Number of seats   : **60**
- Duration   : **4 YEARS**

  Fee: **Rs. 50000 p. a.(govt. allotment), Rs. 50000p.a. (management seats)**
- Placement Facilities:
  There is a separate Division which looks after the placement activities. This Division is headed by a senior Professor. He is assisted by a junior faculty and student representatives.
- Campus placement in last three years with minimum salary, maximum salary and average salary.

IT	2014-2015	2013-2014	2012-2013
Maximum salary			
Minimum salary			

- Name   : **B.TECH MECHANICAL ENGINEERING**
- Number of seats   : **120**
- Duration   : **4 YEARS**

- Fee: **Rs. 50000 p. a.(govt. allotment), Rs.1250000p.a. (management seats)**
- Placement Facilities:
  There is a separate Division which looks after the placement activities. This Division is headed by a senior Professor. He is assisted by a junior faculty and student representatives.
- Campus placement in last three years with minimum salary, maximum salary and average salary.

ME	2014-2015	2013-2014	2012-2013
Maximum salary			
Minimum salary			

VI.   FACULTY
     ❖ Branch wise list faculty members:

Faculty name	Title	Qualification
PROF. N KUMUDINI	DIRECTOR	M Tech.
DR.P. JANARDHANAN	PRINCIPAL	Ph.D Electrical Engineering MTech. Communication Engineering B.Sc. Engineering(Electrical Engg.)
COMPUTER SCIENCE & ENGINEERING		
Ambily Balaram	Asst. Professor	M. Tech. (Computer Science & Engg.) B Tech. (Computer Science & Engg.)
Maya Mathew	Asst. Professor	M. Tech. (Computer Science & Engg.) B Tech. (Computer Science & Engg.)
Anu Joseph	Asst. Professor	M. Tech. Computer Science B Tech. Computer Science
Hemand E P	Asst. Professor	M. Tech. (Computer Networking Engg.) B Tech. (Computer Science & Engg.)
Niyas N	Asst. Professor	M. Tech. (Computer Science & Engg.) B Tech. (Computer Science & Engg.)
M.P.Sithara	Asst. Professor	M. Tech. (Computer Science & Engg.) B E Computer Science & Engg.
INFORMATION TECHNOLOGY		
Anu K S	HOD	M. Tech. Computer Science ANIE Computer Science & Engg.
Anju C R	Asst. Professor	M. Tech. Computer Science B Tech Computer Science & Engg.
Sandhya V	Asst. Professor	M. Tech. Computer Science B Tech Computer Science & Engg.
Ameer Ali P	Asst. Professor	M. Tech.(Computer Science) B E (Computer Science & Engg.)
Priyanka Sebastian	Asst. Professor	Masters Engineering (Computer Science & Engineering) B Tech. Computer science & Engg.
ELECTRONICS & COMMUNICATION ENGINEERING		
Nishidha T	HOD	M. Tech. (Digital Signal Processing) B Tech. Electronics & Communication

		Engg.)
Rajesh.R	Asst. Professor	M.Tech (Mechatronics) MSc. (Electronics) B Sc.(Electronics)
Saju K V	Asst. Professor	M. Tech. (Digital Electronics) B Tech. (Electronics & Communication Engg.)
Remya C	Asst. Professor	ME Applied Electronics B Tech. Electronics and communication Engg.
John D'cruiz K J	Asst. Professor	M. Tech. (Communication systems) B Tech. (Electronics and communication Engg.)
Devika Adithya Das	Asst. Professor	ME Communication Systems B E Electronics and Communication Engg.
APPLIED ELECTRONICS & INSTRUMENTATION		
Sunil Kumar G	HOD	M S (Embeded System) B E (Electronics & Communication Engg.) Diploma (Electronics & Communication Engg.)
Darsana.K.K	Asst. Professor	M.Tech Applied Electronics & Instrumentation B Tech. Applied Electronics and Instrumentaion
Pravika M	Asst. Professor	M. Tech. Control Systems B Tech(Applied Electronics & Instrumentation Engg)
Lidiya Xavier	Asst. Professor	M.Tech (Applied Electronics) B Tech(Applied Electronics & Instrumentation Engg)
Yadhu R B	Asst. Professor	M. Tech. (Applied Electronics) B Tech. (Electronics & Communication Engg.)
Anuja K	Asst. Professor	M E (Power Electronics & Drives) B Tech. (Electronics & Instrumentation)
ELECTRICAL & ELECTRONICS ENGINEERING		
Silpa Das C K	Asst. Professor	M. Tech. Power Systems B Tech. Electrical and Electronics Engg
Suhana K K	Lecturer	B.Tech Electronics & Communication
Vineetha Shamine P	Asst. Professor	ME Power Electronics and Drives B Tech. Electrical and Electronics Engg.
Shafeena Mubarack	Asst. Professor	M.Tech (Instrumentation & Control B Tech. Electrical and Electronics Engg.
Neethu K	Asst. Professor	ME Power B Tech. E;lectrical & Electronics Engg.)
MECHANICAL ENGINEERING		
DR.N.M.Nagarajan	HOD	Ph.D Manufacturing Engineering ME (Industrial Metallugy)

		BE (Mechanical Engineering)
Shafikh M	Asst. Professor	M.Tech. (Production Engg.) B Tech. (Mechanical Engg.)
Kalai Selvan	Asst. Professor	M E (Manufacturing Engineering) B E (Mechanical Engineering)
Gopesh Krishna T	Asst. Professor	M. Tech. (Nano Technology) B Tech. (Mechanical Engineering)
Prajulraj P	Lecturer	B. Tech
Sunu Surenran	Asst. Professor	ME (Manufacturing Engineering) B E (mechanical Engineering)
Alosh James	Asst. Professor	M. Tech.(Energy System Analysis & Design) B E (Mechanical Engineering)
Emil Baby	Asst. Professor	M. Tech. (Thermal Engineering) B Tech. (Mechanical Engineering)
Clement Tom Scaria	Asst. Professor	M. Tech. (Production & Industrical Engg.) B Tech. (Mechanical Engg.)
Sini Sidharth	Asst. Professor	M.Tech Manufacturing Engg. B Tech. Production Engg.
Bijesh P	Asst. Professor	M.Tech. (CAD/CAM) B Tech.(Mechanical Engineering
Manu Sukumar	Asst. Professor	M. Tech. (Manufacturing Engg.) B E (Mechanical Engg.)
Muhammed Manzoor P V	Asst. Professor	M E (Engineering Design) B Tech. (Mechanical Engineering)
Vyshak C	Asst. Professor	M Tech. (Thermal Engg.) B Sc. B E (Mechanical Engineering)
Muhammed Sahal N K	Asst. Professor	M.Tech (Manufacturing Engg.) B Tech (Mechanical Engineering)
Akhil Viswanath K C	Asst. Professor	M. Tech. (Manufacturing Engineering) B Tech. (Mechanical Engineering)
Shafeen P	Asst. Professor	M.Tech. (Manufaturing Engg.) B E (Mechanical Engg.)
CIVIL ENGINEERING		
Nima Viswanathan	Asst. Professor	Master Urban Planning B Tech. Civil Engineering
Deepa Devadas	Asst. Professor	M.Sc.
Jesnu P Jenner	Asst. Professor	M.Tech Geotechnical Engineering B Tech. Civil Engineering
Jisha J	Asst. Professor	M.Tech (Water Resource Engg.) B Tech. Civil Engg.
Shamna S	Asst. Professor	M.Tech Geotechnical Engineering B Tech. Civil engineering
Anjana P	Lecturer	B. Tech. Civil Engineering
Nivya T	Lecturer	B.Tech Civil Engineering
AUTOMOBILE ENGINEERING		
Jenny J Mattom	Asst. Professor	M E (Automobile Engineering) B E (Automobile Engineering

Anish Mon T S	Asst. Professor	M. Tech (Computer Integrated Manufacturing) B Tech. (Automobile Engg.) Diploma (Automobile Engg.)
Athul P	Asst. Professor	M. Tech (Mechanical Engineering – Production Engg.) B Tech. (Mechanical Engg.)
Sanal Kumar T M	Lecturer	B. Tech (Automobile Engg.)
Ashidh Kalathingal	Asst. Professor	M.Tech(Manufacturing Engg.) B Tech.(Mechanical Engg.)
Rohith V	Asst. Professor	M.Tech (Mechanical Engineering) B Tech. (Automobile Engineering)
APPLIED SCIENCE & HUMANITIES		
Sumod T	HOD	M Sc. Statistics B Sc. Mathematics
Sandeep.T	Asst. Professor	M Sc. Physics B Sc. Physics B Ed. Physical Science
Ramla.T.P	Asst. Professor	M A Economics B A Economics B Ed. Social Science
Ashraf M.C	Asst. Professor	MSc. Statistics BSc. Mathematics
Sulaikha N	Asst. Professor	M SC. Chemistry B Sc. Chemistry
Anitha.P	Asst. Professor	M Sc. Mathematics B Sc. Mathematics
Sheeja M Sudheesh	Asst. Professor	M A Economics
Jayasree P J	Asst. Professor	M Sc. Mathematics B Sc. Mathematics B Ed. Mathematics
Hajara P	Asst. Professor	M Sc. Mathematics B Sc. Mathematics B Ed. Mathematics
Lekshmi Priya P	Lecturer	M Sc. Mathematics B Sc. Mathematics
Shameela Shahra K P	Lecturer	M Sc. Chemistry B Sc. Chemistry
MBA		
Mr.Jensmon George	HOD	MBA (Marketing and Human Resource Management) M Phil. (Management) M Sc. (Psycholagy) B Sc. (Botany)
Mr.Shabad M K	Asst. Professor	MBA (Marketing & Fincance) MA Economics) B A Economics HDC (BM)
Mrs.Navaneetha K	Asst. Professor	MBA (Finance and marketing) B Com. (Accountancy)
Mr.Shiyas KJ	Asst. Professor	MBA (Marketing and Human Resource Management) BBA (Administration)

Mrs. Vidhuna Gangadharan	Lecturer	MBA Human Resource Management and Operations B Tech. Electronics and Communication Engineering (Applied Electronics)
Mrs. Babitha PK	Asst. Professor	MBA (Marketing & Fincance) BBA Administration
Mrs. Supriya N	Lecturer	
MCA		
Mr.Vinoy N	HOD	MCA (omputer Applications) B Sc. Mathematics MBA (Marketing and Human Resource Management MBA (Marketing and Human Resource Management
Mr.Ajayakumar KK	Asst. Professor	MCA (Computer Applications) M.Sc. Physics B.Sc. Physics
Mrs.Remmya CB	Asst. Professor	MCA (Computer Applications) B Sc. Electronics
Mrs.Resmi SR	Asst. Professor	MCA (Computer Applications) Computer Aided Process Design
Mrs. Sabna TS	Asst. Professor	MCA Computer Applications B Sc. Mathematics
Mrs.Sharafunnisa O	Asst. Professor	MCA Computer Applications B Sc. Mathematics
Mrs. Ramya M	Asst. Professor	MCA Computer Applications B Sc. Mathematics
NON TEACHING STAFF		
OFFICE		
Sanoop A	Office Supdt.	B A Sociology
Priyamvada	Office Asst.	B Com (Cost Accounting)
Sisila Biju	Office Asst.	B Com (Co-operation)
Vidya N	Office Asst.	B Com Co-operation DIFA Foreign Accounting
Dhanya E P	Office Asst.	M Com B Com
MAINTENANCE STAFF		
Krishnankutty T	Electrician	ITI (Wireman)
Ashokan A M	Electrician	
Linju K P	Electrician	
Sugheesh N	Electrician	
LIBRARY		
Biju Mathew	Librarian	MLISC (Library & Information Science BLISC (Library Science)
Sathi.N.K	Asst.Librarian	MLISC (Library and information science) BLISC (Library Science)
Bindu E	Library Asst.	B A Economics

Arya N	Library Asst.	B Sc. Zoology

MECHANICAL WORKSHOP

O.Krishnankutty	W/S Supdt	
T.N.Raghavan Nair	Lab Instructor	
Vinod C.S	Lab Instructor	ITI Fitter
Chandrashekharan	Lab Instructor	
P.V.Narayanan Nambiar	Lab Instructor	
Rijesh C P	Lab Instructor	
Vineeth P K	Lab Instructor	
Athul A R	Lab Instructor	Diploma (Automobile Engg.)

CIVIL

Abdurasak P.K	Lab Insructor	Diploma (Civil Engineering)
Jincy.P.T	Lab Instructor	
Ansaj T	Lab Instructor	
Shafeek P	Lab Instructor	ITI Draughtsman Civil)
Sruthi K V	Lab Instructor	Diploma Civil Engg.
Vidya N	Lab Instructor	Diploma MLT

ELECTRONICS

Harshalatha T N	Lab Instructor	Diploma Electrical Engg. NCVT Electrical Engg.
Nizar Ahammed	Lab Instructor	Diploma (Electronics Engg.)
Remya A	Lab Instructor	
Saritha P	Lab Instructor	
Nijeesh.P	Lab Instructor	ITI (Wireman)
Anju M K	Lab Instructor	
Shimna Murali K	Lab Instructor	
Salini K	Lab Instructor	Diploma Electrical Engg.

COMPUTER SCIENCE

Dhanya E	Lab Instructor	B Sc. Maths Diploma Computer Engineering
Gopakumar N T	Lab Instructor	Diploma (Hardware and Networking Engg.) ITI (Electronics)
Ratnan.K.P	Lab Instructor	B A (Travel & Tourism) PG Diploma (Computer & Information Science) Diploma (Computer & Informantion Science)

Sujina K C	Lab Instructor	Diploma Computer Engineering Computer Operator and Programme Assistant
Ananya K	Lab Instructor	Diploma Computer Science
APPLIED SCIENCE		
Dishi A T	Lab Istructor	BSc. Ed. Physics B Ed. Physical Science
Sheeba K K	Lab Instructor	MLT Lab Technician
MBA & MCA		
Mr.Rijeesh Babu	Office in charge	B Com (Computer Applications)
Mr.Jinthin N	ILibrarian	MLISC (Library Science) BSc. (Mathematics)

- Permanent Faculty : 190
- Visiting Faculty : 2
- Adjunct Faculty : NIL
- Guest Faculty : NIL
- Permanent Faculty: Student Ratio : **1 : 15**

VII. **FEE**

Details of fee, as approved by State fee Committee, for the Institution.
B.TECH - Rs. 50,000 p. a. (govt. allotment), Rs. 1,24,000 p.a. (management seats) for the academic year 2014-15 as per the agreement signed with the Govt. of Kerala.
M.C.A – Rs. 50,000/- per semester
M.Tech – Rs. 60,000 per semester

Time schedule for payment of fee for the entire programme.
Tuition fee is to be paid at the beginning of each academic year.

No. of Fee waivers granted with amount and name of students.
B.Tech - 29 students admitted under tuition fee waiver scheme

Number of scholarship offered by the institute, duration and amount
B.Tech - One student in each branch every year

Criteria for fee waivers/scholarship.
B.Tech - 50 % scholarship for one meritorious but economically backward student in each branch recommended by the Karukutty Panchayath .

Estimated cost of Boarding and Lodging in Hostels.
Rs. 18000/- per year

VII. **ADMISSION**

Number of seats sanctioned with the year of approval
AE : 60 seats - 2002
AU : 60 seats - 2004
CE : 60 seats - 2011
CS : 60 seats - 2001
EEE : 60 seats - 2014
EC : 120 seats - 2001

IT	:	60 Eats	- 2001
ME	:	120 seats	- 2002
MCA	:	60 seats	- 2007
MBA	:	60 seats	- 2004
M.TECH- CS	:	18 seats	- 2011
M.TECH-DSP	:	18 seats	- 2010
M.TECH-ME	:	18 seats	- 2011

Number of students admitted under various categories each year in the last three years.

Branch	2015-2016	2014-2015	2013-2014
AE	5	14	23
AU	22	17	29
CE	55	65	63
CS	42	45	40
EEE	15	6	0
EC	11	31	62
IT	11	12	22
ME	94	100	122

Number of applications received for admission under Management Quota and number admitted.

Branch	2015-2016	2014-2015	2013-2014
AE	4	10	13
AU	11	9	18
CE	27	34	30
CS	33	37	22
EEE	13	6	0
EC	7	24	39
IT	7	11	19
ME	54	49	58

IX. ADMISSION PROCEDURE

❖ Mention the admission test being followed, name and address of the Test Agency and its URL (website).

B.Tech – Common Entrance Test (CET) conducted by the Commissioner of Entrance Examinations, Govt. of Kerala, Housing Board Building, Trivandrum except for NRI category. URL : `
M.C.A- Selection to MCA programme is based on an Entrance Examination conducted by the Commissioner of Entrance Examinations, Govt. of Kerala, Housing

Board Building, Trivandrum
M.Tech : Admission based on performance in the qualifying examination and personal interview. Candidates with GATE score will be given preference.

❖ Number of seats allotted to different Test Qualified candidates separately

B.Tech - All seats except NRI quota through the CET conducted by the Commissioner of Entrance Examinations, Govt. of Kerala
M.C.A – Admissions to all seats through the CET conducted by the Commissioner of Entrance Examinations, Govt. of Kerala

M.Tech – Admission based on performance in the qualifying examination and personal interview, Candidates with GATE score will be given preference.

❖ Calendar for admission against management/vacant seats:

* B.Tech Programmes:
(* subject to changes in accordance with Govt. regulations)
- Last date for request for applications.
  Ten days from the date of entrance results
- Last date for submission of application
  Fifteen days from the date of entrance test
- Dates for announcing final results
  Seven days after closing of applications
- Release of admission list (main list and waiting list should be announced on the same day)
  Seven days after closing of applications
- Date for acceptance by the candidate
  Fifteen days from announcement of final admission list
- Last date for closing of admission.
  As directed by University
- Starting of the Academic session.
  As directed by University

MCA Programme:
(* subject to changes in accordance with Govt. regulations)
- Last date for request for applications.
  Ten days from the date of entrance results
- Last date for submission of application
  Fifteen days from the date of entrance test
- Dates for announcing final results
  Seven days after closing of applications
- Release of admission list (main list and waiting list should be announced on the same day)
  Seven days after closing of applications
- Date for acceptance by the candidate
  Fifteen days from announcement of final admission list
- Last date for closing of admission.
  As directed by University

- Starting of the Academic session.
  As directed by University

  M.Tech Programme:
  (* subject to changes in accordance with Govt. regulations)
- Last date for request for applications.
  Ten days from the date of entrance results
- Last date for submission of application
  Fifteen days from the date of entrance test
- Dates for announcing final results
  Seven days after closing of applications
- Release of admission list (main list and waiting list should be announced on the same day)
  Seven days after closing of applications
- Date for acceptance by the candidate
  Fifteen days from announcement of final admission list
- Last date for closing of admission.
  As directed by University
- Starting of the Academic session.
  As directed by University
- The policy of refund of the fee, in case of withdrawal or cancel admission after commencement of the programme and the seat remaining vacant, will have to pay the balance tuition fee of the programme.

X. **CRITERIA AND WEIGHTAGES FOR ADMISSION**
   Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.*
   B.Tech - Admission test   : 50%
   Qualifying Examination   : 60% MCA - Admission test: 50% Interview and Past
   Academic Performance   : 50% M.Tech - Qualifying Examination Marks/GATE Score

   Mention the minimum level of acceptance, if any.

   - **B.Tech -   Aggregate of 60% marks for mathematics, physics and chemistry at plus two or equivalent examination and with separate minimum of 50% marks for mathematics .**
   - **M.C.A -   55% aggregate marks for graduation in any discipline, must have**
   - **studied mathematics as a subject in graduation / +2.**
   - **M.Tech   -   B.Tech /B.E in respective streams with minimum 60% marks.**

   Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.

   - **B.Tech -   Aggregate of   60% marks for   mathematics, physics and chemistry at plustwo   or equivalent examination and with separate minimum of 50% marks for mathematics.**
   - **MCA -   55% aggregate marks for graduation**
   - **M.Tech   -   B.Tech /B.E in respective streams with minimum 60% marks.**