

MANDATORY DISCLOSURE

1. AICTE File No. : F.No. South-West/1-10969229447/2022/EOA
Date & Period of last approval : 25-June-2021, 2021 – 2022
2. Name of the Institution : Muslim Association College of Engineering (MUS)
Address of the Institution : Bhoothamadakki Road, Near Gokulam Medical College, Venjaramoodu, Thiruvananthapuram, Kerala State - 695607
City & Pin Code : Thiruvananthapuram - 695607
State / UT : Kerala
Longitude & Latitude : 76.9064, 8.6837
Phone Number with STD Code : 0472-2870786
FAX Number with STD Code : 0472-2875274
Office hours at the Institution : 9:00 AM - 4.30 PM
Academic hours at the Institution : 9:10 AM - 4.10 PM
Email : principal@macev.org, muslim@ktu.edu.in
Website : www.mace.edu.in
Nearest Railway Station (dist in Km): Chirayinkeezhu (15 Kms)
Nearest Airport (dist in Km) : Thiruvananthapuram International Airport , Thiruvananthapuram (30 Kms)
3. Type of Institution : Private-Self Financing
Category (1) of the Institution : Minority
Category (2) of the Institution : Co-Education
4. Name of the organization running the Institution : Muslim Association
Type of the organization : The Travancore - Cochin Literary , Scientific and Charitable Societies, Registration Act XII of 1955 (Section No. 40 of 1966)
Address of the organization : Muslim Association, Nandavanam, Palayam, Thiruvananthapuram - 695033

- Registered with : Registrar, Department of Registration, Government of Kerala, Thiruvananthapuram
- Registered date : 1966
- Website of the organization : www.mace.edu.in
5. Name of the affiliating University : Kerala University, Thiruvananthapuram / A P J Abdul Kalam Technological University (KTU)
CET Campus, Thiruvananthapuram, Kerala -695016
- Website : www.exams.keralauniversity.ac.in
www.ktu.edu.in
- Latest affiliation period : 2021-2022
6. Name of Principal / Director : Dr Praveen Kumar B T
- Exact Designation : Principal
- Phone Number with STD Code : +91-7907927714
- FAX Number with STD Code : 0472-2875274
- Email : principal@macev.org, muslim@ktu.edu.in
- Highest Degree : Ph. D
- Field of specialization : Computer Science and Information Technology
7. Governing Body Members : **1. Mr. Nasar Kadayara, President**
2. Mr. Aseem S A (Vice President)
3. Mr. Shajahan E (Vice President)
4. Er. M.Amanulla (Vice President)
5. Dr. Kayamkulam Younus (Vice President)
6. Prof M.K Abdul Majeed, (Vice President)
7. Mr. P.S Abdul Latheef, General Secretary
8. Adv. Thoufeeq Ahammed (Secretary)
9. Dr.Dasthagir P M (Secretary)
10. Mr. Hamsa A Tennur (Secretary)
11. Mr. Salim M (Secretary)
12. Mr. Basheer E M (Secretary)
13. Mr. Harif.J (Secretary)
14. Mr. Khaja Mohammed A, (Treasurer)
15. Mr. Abdul Rahuman M

16. Mr. Muhammed Nisam A
17. Mr. Chanangara M P Kunju
18. Mr. Abdul Khadeer P M
19. Mr. Jalaaluddeen A
20. Mr. Anaad Shaheed
21. Mr. Noushad Kayippaadi A
22. Mr. Abdul Rasheed M
23. Mr. Meheerdeen O S A K
24. Mr Ashraf A
25. Adv. Pachalloor Nujumuddeen
26. Mr. Muhammed Basheer A
27. Mr. Basheer N
28. Mr. Sainul Abdeen B
29. Mr. Thajudeen Y M
30. Mr. Saleem A Marakkad
31. Mr. Muhammed Maheen
32. Prof. Siddiqui Kabeer M
33. Mr. Sajjad Shaheer H
34. Mr. Shaik Shabeeb
35. Mr. Saleem K S M
36. Mr. Pirous Khan Noon
37. Mr. Saleem M
38. Mr. Nasser Mohideen
39. Mr. Saji A R
40. Mr. Sudheer A M

Frequency of meetings & date of
last Meeting

: Once in every three months, March 12th 20221

8. Engineering College Managing council and Academic Advisory body:

1. Dr. O. Abdul Rahuman
2. Mr. K Shahul Hameed
3. Mr. Abdul Rahuman H
4. Mr. Naseer Khan
5. Mr. Abdul Salaam P.K
6. Prof. Umar Shehab, Director, Academic Strategist
7. Dr Praveen Kumar B T, Principal
8. Mr. Amal Pratap, HOD, Dept of ME
9. Ms. Sajitha P, HOD, Dept of ECE

10. Ms. Raji S L, HOD, Dept of Civil Engineering
11. Ms. Shamna B, HOD, Dept of CSE
12. Ms. Premlakshmi K Nair, HOD, Dept of EEE
13. Ms. Abhaya S L, 1st Year & CGPU Coordinator

Frequency of meetings & date of : Once in every six months, Feb 17th 2021

Last meeting.

9. Department of Electronics & Communication Engineering

Permanent Faculty : 7

Adjunct Faculty : nil

Permanent Faculty : Student Ratio : 7 : 77

Number of Faculty employed and left during the last three years : 1

Department of Electrical & Electronics Engineering

Permanent Faculty : 7

Adjunct Faculty : nil

Permanent Faculty : Student Ratio : 7 : 52

Number of Faculty employed and left during the last three years : 1

Department of Civil Engineering

Permanent Faculty : 12

Adjunct Faculty : nil

Permanent Faculty : Student Ratio : 12 : 90

Number of Faculty employed and left during the last three years : 3

Department of Computer Science Engineering

Permanent Faculty : 12

Adjunct Faculty : nil

Permanent Faculty : Student Ratio : 12 : 121

Number of Faculty employed and left during the last three years : 2

Department of Mechanical Engineering

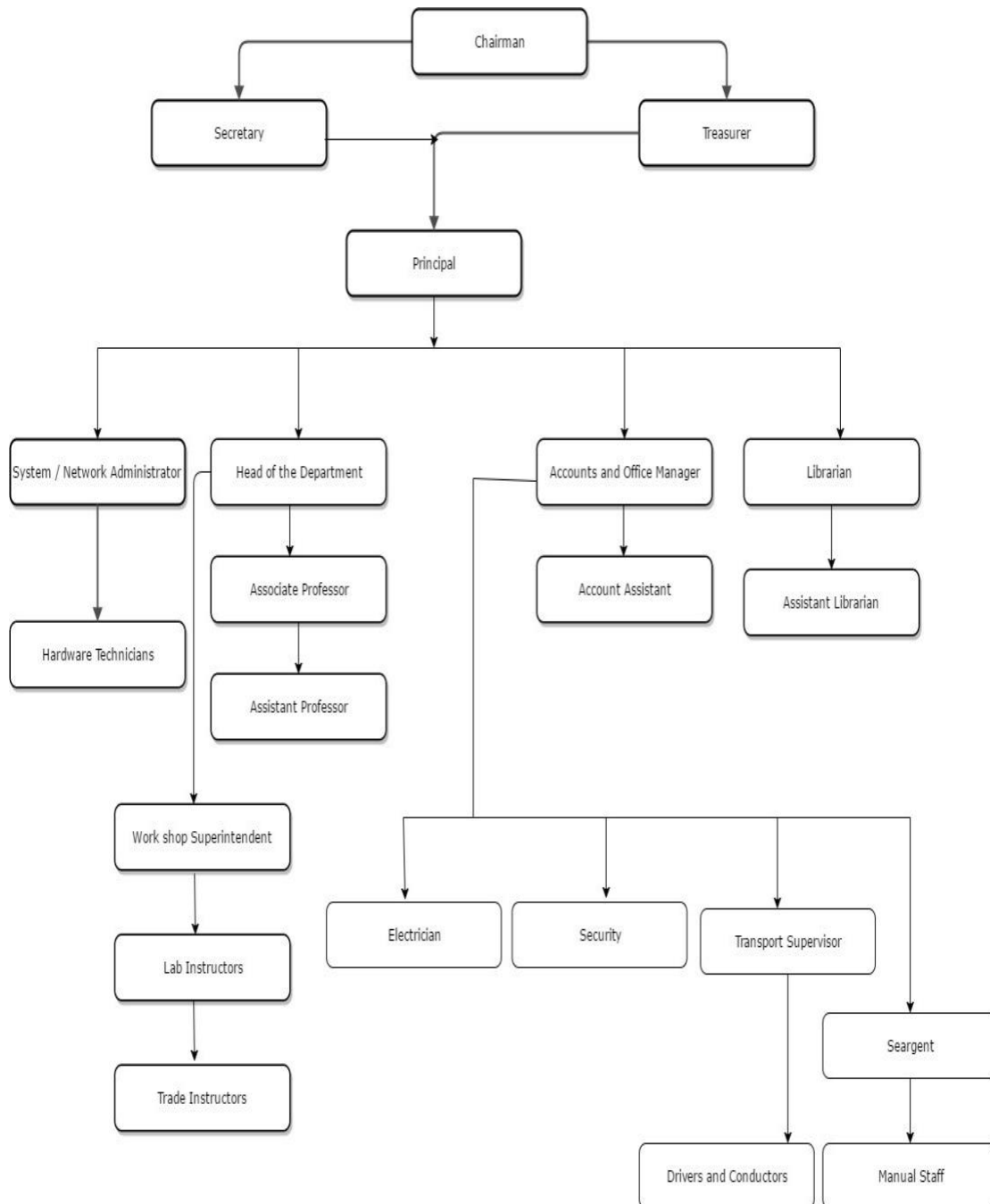
Permanent Faculty : 10

Adjunct Faculty : 1

Permanent Faculty : Student Ratio : 11 : 84

Number of Faculty employed and left during the last three years : 2

10. Organizational chart :



11. Student feedback mechanism on : Regular evaluation of staff done by students in the Institutional governance/faculty prescribed format and also a self-appraisal by faculty Performance.
12. Grievance redressal mechanism : Grievance Cell Constituted with the following for faculty, staff and students members
 1. Ms.Raji S (HOD, Dept of Civil Engineering)
 2. Ms.Shamna B (HOD, Dept of CSE)
 3. Ms.Jismi K (Asso Prof, Dept of ECE)
 4. Ms.Premalakshmi k Nair (HOD, Dept of EEE)
 5. Mr.Amal Prathap P (Asst Prof, Dept of ME)
 6. (Student, Semester 8,)
13. Course : **B. Tech, Diploma**
- Level : UG , UG
- 1st year of approval by the Council : F.No.: 06\06\KER\ENGG\2002\31 dated 27.05.2002

B.TECH

Name of the Department	Year Wise Sanctioned Intake				Year wise actual admission				Cut off Marks – General Quota				% student Pass	% student Placed
	2018	2019	2020	2021	2018	2019	2020	2021	2016	2017	2018	2019		
Civil Engineering	60	60	60	60	18	18	24	27	50%	50%	50%	50%	53.96	44.11
Mechanical Engineering	60	60	60	60	35	17	18	34	50%	50%	50%	50%	72.8	50
Electrical and Electronics Engineering	30	30	30	30	10	13	12	23	50%	50%	50%	50%	25.71	61.53
Electronics and Communication Engineering	30	30	30	30	11	12	22	30	50%	50%	50%	50%	46.47	80.33
Computer Science and Engineering	60	60	60	60	21	13	34	52	50%	50%	50%	50%	54.54	74.07

DIPLOMA

Name of the Department	Year Wise Sanctioned Intake				Year wise actual admission				Cut off Marks – General Quota			
	2020	2021			2020	2021			2020	2021		
Civil Engineering	60	60			55	62			50%	50%		
Mechanical Engineering	60	60			61	57			50%	50%		
Computer Science Engineering	60	60			48	60			50%	50%		

Branch	Average Pay Package / Year	Students Opted for Higher studies	Accreditation Status of the Course	Professional Activities
Civil Engineering	2 Lakhs	Nil	Not Accredited	Conference, Tech Fest, Job Fair
Mechanical Engineering	2 Lakhs	Nil	Not Accredited	National Conference
Electrical and Electronics Engineering	2 Lakhs	Nil	Not Accredited	Energy Conservation Program Workshops, Tech fest, Seminars,
Electronics and Communication Engineering	2 Lakhs	Nil	Not Accredited	Workshops, Tech fest, Job Fair, Conference, Seminars
Computer Science Engineering	2 Lakhs	Nil	Not Accredited	Training Programme, Workshops, Hour of Code, Experts Talks

14. Infrastructure Information : Provided as per AICTE Norms
15. Laboratory and Workshops :

16. Admission Quota : Government / Management / NRI

Entrance test / admission Criteria : Entrance test conducted by Commissioner of Entrance Examination, Kerala and State Board of Technical Education.

Fees in rupees (B.tech) :

Government	50,000 /-
Management	50,000 /-
NRI	75,000 /-

Fees in Rupees (Diploma) :

Government	371550 /-
Management	40000 /-

Number of Fee Waivers offered :

Admission Calendar : Scheduled by Commissioner of Entrance Examination, Govt. of Kerala.

PIO quota : No

Classroom/Tutorial Room facilities : Provided as per AICTE Norms

Laboratory Details : Provided as per AICTE Norms

Computer Centre facilities : Provided as per AICTE Norms

Library facilities

:

Number of Titles	5300
Number of Volumes	20400
Number of National Journals	45
Number of International Journals	10
Reading Room Seating Capacity	400

Auditorium / Seminar Halls / Amphi

: Provided as per AICTE Norms

Cafeteria

: Provided as per AICTE Norms

Indoor Sports facilities

: Provided

Outdoor Sports facilities
Shuttle

: Provision for Football, Cricket, Volleyball, badminton etc.

Gymnasium facilities

: No

Facilities for disabled

: Yes

17. Boys Hostel

:

No. of Rooms	Total Area
150	1667 Sq .m

18. Girls Hostel

:

No. of Rooms	Total Area
150	1386 Sq .m

Medical & other Facilities at Hostel
Venjaramoodu.

: Tie up with Gokulam Medical College,

16. Academic Sessions

: Semester

Examination system, Year / Sem

: Semester

Period of declaration of results

: Within 2 Months

17. Counseling / Mentoring

: Full time Counselor – appointed

Career Counseling

: Placement & Training Cell

Medical facilities

: Tie up with Gokulam Medical College,
Venjaramoodu.

Student Insurance

: Provided

18. Students Activity Body : Student Council elected as per University norms
- Cultural activities : Impulse and Arts Fest conducted every year.
- Sports activities : Sports day and in various tournament like Football, Volley ball, Cricket, Athletics, etc
- Literary activities : Competitions
- Magazine / Newsletter : College Magazine, Newsletters published by various departments.
- Technical activities / Tech Fest : Conducted during Impulse Tech Fest every year.
- Industrial Visits / Tours : Conducted in every Year
- Alumni activities : Constituted, every year May second Saturday.
19. Name of the Information officer for RTI : DrPraveen Kumar B T
- Designation : Principal
- Phone Number with STD Code +917907927714
- FAX Number with STD Code : 0472-2875274
- Email : principal@macev.org, muslim@ktu.edu.in

20. LAB EQUIPMWMTS & LAB SPACES.

A) COMPUTER SCIENCE AND ENGINEERING

Lab 1

No: of systems : 25

Operating System:Windows/Ubuntu

Software Used : Java, Mysql

Lab 2

No: of systems : 30

Operating System:Windows/Ubuntu

Software Used : Java

Lab 3

No of Systems: 25

Operating System: Windows/ Ubuntu

Software used: DosBox

Lab 4

Microprocessor kit: 10

Microcontroller kit: 9

B) B . **CIVIL.ENGINEERING**

- Universal testing machine - about 3 lacs
- Total station -about 2.5
 - a) Concrete lab,transportation engg lab,
 - b) geotechnical lab,
 - c) surveying lab,
 - d) environmental engg lab,
 - e) caad lab,strength of materials lab

C. **ELECTRONICS AND** COMMUNICATION

Communication lab

Analog IC trainer kit

CRO

Function generator

Power supply

SSB transmitter and receiver kit

FM transmitter and receiver
kit

microcontroller lab

8051 microcontroller kit

Keil microvision software version 4

Circuits lab

CRO

function generator

Power supply

Multimeter

Rheostat

optical lab

OTTR

Analog modulation and demodulation kit

DSO

microwave lab

Klystron workbench

Gunn diode workbench
 Horn antenna
 IoT lab
 Klystron testbed
 Spectrum analyser
 DSO
 3D printer
 RF generator
 TV trainer kit
 DSP lab
 DSP trainer kit
 MATLAB
 Xilinx
 Orcad
 Modelsim
 Labview
 Proteus
 Instrumentation lab
 Winding machine
 Soldering Station
 Soldering iron
 CRO
 function generator
 Power supply
 DIGITAL LAB
 FPGA KIT
 digital trainer kit
 Multimeter
 Function generator
 Fixed Power supply

D) ELECTRICAL AND ELECTRONICS ENGINEERING

- HIGH VILTAGE LAB
1. 1. BDV KIT
 2. 2. INSULATION TESTIN G
 3. Tramsniaison.line parameter s
 - POWER ELECRRONICS AND MEASUREMENTS LAB
 - ELECTRICAL.MACHINES LAB
 - CONTROL SYSTEMS LAB
 - ELECTRICAL WORKSHOP

E. MECHANICAL.ENGNIEERING

- Centrifugal pump test rig
- Reciprocating pump test rig
- Orifice & mouth piece apparatus
- Venturimeter & orifice meter apparatus

- Notch tank apparatus
- Pipe friction apparatus
-) Pelton wheel turbine test rig-₹1,69,300
- Francis turbine test rig-₹2,63,00 9
- Kaplan turbine test rig-₹2,83,500
- Reynolds Apparatus
- Bernoulli's theorem apparatus
- Hydraulic ram test rig
- Metacentric height apparatus
- Multi cylinder four stroke diesel with electrical swinging field dynamometer-₹1,55,000

- Surface grinding machine-₹119078

- Universal milling machine(n₹ 418011 ,2)₹ 266987

- Tool and cutter grinding machine--₹1,13,246.50

- Universal cylindrical grinding machine--₹1,73,155.85

- Vertical milling machine-₹1,21,726.80

- CNC trainer lathe -₹4,05,000

- Radial drilling machine

- CNC milling machine-1,35,474

GALLERY IMAGES

1. SHASTRA 2022 – TECH FEST





2. NSS CAMP 2021



3. ANNUAL ATHLETIC MEET 2022



4. MEGA JOB FAIR



SAM Corporate (EEE Dept)

2022/3/24 15:44



5. 16th Convocation Ceremony



6. Diploma Inaugural



FACULTY DETAILS

1. Name of the Faculty : ABHAYA S L

2. Date of Birth : 31/05/1982

3. Unique ID : 1-7478338230

4. Educational Qualification :



DEGREE	DIPLOMA	B. Tech	M.Tech	MBA	PH.D
SPECIALISATION	CSE	CSE	Computer & Information Technology	Education Management	
CGPA	81.21%	72.41	81.54%		
YEAR	1999-2002	2002 – 2006	2008-2010	2018-2020	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	13			1
DURATION	2006- 2018, 2019-2022			2018 -2019

6. AREA OF SPECIALISATION: Microprocessor, Computer Programming, Computer Communication

7. COURSES TAUGHT UG/PG/DIPLOMA: UG & PG, Microprocessor, Computer Programming, Computer Communication

8. RESEARCH GUIDANCE: Nil

No: of Papers/Journals Published:	National :	International:1	Conference:1
Projects carried:	10		

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : ANCHU C
2. Date of Birth:23/03/1993
3. Unique ID: 1 - 9317162211
4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Computer Scienceand Engineering	Computer Scienceand Systems Engineering	
CGPA	8.29	8.8	
YEAR	2014	2016	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	3			6 months
DURATION	06-02-2017 to 02- 07 -2018, 09-10-2020 to cnt.			11-03-2021 To 05-09-2021

6. AREA OF SPECIALISATION: Algorithm analysis, Theory of computation, Image processing

7. COURSES TAUGHT UG/PG/DIPLOMA:

UG - Logic system design, Programming paradigms, Embedded system, Python for machine learning, Microprocessors and microcontrollers
Diploma - Fundamentals of programming, Programming in C, Computer system hardware

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International: 1	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS



- 1. Name of the Faculty : ASHA BAJI**
2. Date of Birth : 17.08.1994
3. Unique ID :1-9315185441
4. Educational Qualification :

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Computer Science	Computer and Information Science	
CGPA	7.1	9.1	
YEAR	2017	2019	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	2			
DURATION	2020-2022			

4. AREA OF SPECIALISATION:COMPUTER SCIENCE

5. COURSES TAUGHT UG/PG/DIPLOMA: Cryptography and Network Security, Computer Communication, OOPS, Database, Programming in , System Software , C, Computer Networks, Principles of Information Security

6. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects Carried			1

7. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :nil

FACULTY DETAILS

1. Name of the Faculty : DEVI L R
2. Date of Birth : 08/10/1988
3. Unique ID : 1-7478865030
4. Educational Qualification : M.TECH



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Computer Science and Engineering	Computer and Information Science	
CGPA	75	89	
YEAR	2010	2014	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	8 years	Nil	Nil	Nil
DURATION	05/08/2010 to 01/07/2012 02/02/2015 totill date	Nil	Nil	Nil

6. AREA OF SPECIALISATION: Computer Science and Engineering

7. COURSES TAUGHT UG/PG/DIPLOMA: Object Oriented Programming Using Java, Operating Systems, Microprocessors and Microcontrollers, Switching theory, Computer Programming and Numerical Methods, Computer Programming and Computational Techniques, C Programming, Computer System Architecture, Cryptography and Network Security

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:	Nil	Nil	Nil

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) : Nil

FACULTY DETAILS

1. Name of the Faculty : RASMIYA SY
2. Date of Birth :30/03/1993
3. Unique ID :1-10981163378
4. Educational Qualification : ME



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Computer science and engineering	Computer science and engineering	
CGPA	7.3	8.08	
YEAR	2014	2016	

5. WORK EXPERIENCE :3 yrs

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	3			
DURATION	2018-2022			

6. AREA OF SPECIALISATION:
7. COURSES TAUGHT UG/PG/DIPLOMA: UG, diploma
8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. D

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tails of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS



1. Name of the Faculty : Anuja J

2. Date of Birth : 19/03/1994

3. Unique ID :1-10981163390

4. Educational Qualification : M Tech Computer science and engineering

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Computer science and engineering	Computer science and engineering	
CGPA	7.21	7.94	
YEAR	2016	2019	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	6 month			
DURATION	2021-2022			

6. AREA OF SPECIALISATION: Computer science and engineering

7. COURSES TAUGHT UG/PG/DIPLOMA: Management of software systems, Digital computer principles, Database Management systems, Python for Machine learning

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:2	National :	International: 2	Conference:
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9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : LIYA A ASHARAF



2. **Date of Birth** :15-03-1992

3. **Unique ID** :1-3719172733

4. **Educational Qualification** : MTECH

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	COMPUTER SCIENCE	SOFTWARE ENGINEERING	NIL
CGPA	72.57%	9.50	NIL
YEAR	2013	2015	NIL

5. **WORK EXPERIENCE** :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	5+	NIL	NIL	NIL
DURATION	2017 TO TILL DATE	NIL	NIL	NIL

6. **AREA OF SPECIALISATION: SOFTWARE ENGINEERING**

7. **COURSES TAUGHT UG/PG/DIPLOMA:COMPUTER PROGRAMMING, THEORY OF COMPUTATION, FORMAL LANGUAGES AND AUTOMATA THEORY, COMPILER DESIGN, DATAMINING, MACHINE LEARNING, DISTRIBUTED SYSTEMS/COMPUTING, MOBILE COMPUTING SYSTEM SOFTWARE**

8. **RESEARCH GUIDANCE:**

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:	NIL	NIL	NIL

9. **Details of Books Published (Name of the book, Publisher with ISBN, Year of**

Publications) :NIL

FACULTY DETAILS



1. Name of the Faculty : ROSHNA B

2. Date of Birth : 14/05/1987

3. Unique ID :1-756390736

4. Educational Qualification :M.TECH

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Computer Science and Engineering	Information Technology	
CGPA	67	86	
YEAR	2008	2011	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	10 years and 4 months	Nil	Nil	Nil
DURATION	13/11/2011 to till date	Nil	Nil	Nil

6. AREA OF SPECIALISATION:Computer Science and Engineering

7. COURSES TAUGHT UG/PG/DIPLOMA:Soft Computing, Computer Graphics, System Software, Database Management System, Principles of Information Security, C Programming, Introduction to Computing and Problem Solving, Software Engineering and Project Management, Cryptography and Network Security, Software Testing

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National : 2	International: 1	Conference:
Projects carried:	Nil	Nil	

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :Nil

1. Name of the Faculty : RUBY S J

2. Date of Birth :30-05-1990

3. Unique ID :1-10971071601



4. Educational Qualification :

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Information Technology	Computer and Information Science	
CGPA	62	87	
YEAR	2011	2014	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	2+		3	
DURATION	2015 – 2017 2021-2022		2017-2020	

6. AREA OF SPECIALISATION: Computer and Information Science

7. COURSES TAUGHT UG/PG/DIPLOMA: C,CPP,Computer Graphics,Cryptography,DBMS,Datastructures,Operating Systems

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

Nil

FACULTY DETAILS

1. Name of the Faculty : SHAMNA B

2. Date of Birth :11-08-1984

3. Unique ID :1-457406301

4. Educational Qualification : M. Tech



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	IT	Computer and Information Technology	
CGPA	79.8	82.5	
YEAR	2006	2012	Doing

5. WORK EXPERIENCE :16 yrs

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	16			
DURATION	22-09-2006			

6. AREA OF SPECIALISATION: Computer and Information Technology

7. COURSES TAUGHT UG/PG/DIPLOMA: Operating System, Computer Networks, C, C++, Java, Embedded System, Computer System Architecture, SE, IT

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

FACULTY DETAILS

1. Name of the Faculty : PREMLAKSHMI K NAIR

2. Date of Birth :14/10/1979

3. Unique ID :I-456600691

4. Educational Qualification : M.TECH



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	EEE	POWER SYSTEM	
CGPA	81.3%	86.7%	
YEAR	2002	2013	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	15YEARS &4 MONTHS		2YEAR	
DURATION	FROM2006,STILL CONTINUING		2004-2006	

6. AREA OF SPECIALISATION: POWER SYSTEM

7. COURSES TAUGHT UG/PG/DIPLOMA:

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : SHAJINA BASHEER

2. Date of Birth :25/06/1985

3. Unique ID : 1-7478465124

4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	EEE	POWER ELECTRONICS AND DRIVES	
CGPA	67	84.8	
YEAR	2007	2012	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	14			
DURATION				

6. AREA OF SPECIALISATION: POWER ELECTRONICS AND DRIVES

7. COURSES TAUGHT UG/PG/DIPLOMA:Electrical machines,Electrical Measurements,Electronic Communication, Electrical circuits and electron devices,power system analysis, Microprocessor and application,Power semiconductor drives,Electronic Instrumentation, Biomedical Engineering,Numerical Techniques,Electric power utilization and electrical safety.

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:	1	1	

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :nil

FACULTY DETAILS

1. Name of the Faculty : JASNAH HAKKIM

2. Date of Birth :31/12/1985

3. Unique ID : 1-3205765775

4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Electrical and Electronics Engineering	Power Electronics and Power Systems	Nil
CGPA	7.4	8.9	Nil
YEAR	2004-2008	2012-2014	Nil

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	8.5 years	Nil	1 year & 3 months	6 months (Infosys)
DURATION	2010 -2012, 2015 – till date	Nil	2009 to 2010	2008 to 2009

6. AREA OF SPECIALISATION: Power Systems, Power Electronics, Machines, Renewable Energy,

7. COURSES TAUGHT UG/PG/DIPLOMA: Machines, Power Systems, Power Electronics, Instrumentation, Distributed Generation, industrial Automation, Measurements

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :1	International:2	Conference:3
Projects carried:	8 UG and 1 PG		

9.Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) : nil

FACULTY DETAILS

1. Name of the Faculty : RESHNA A RAHIM
2. Date of Birth :30th November 1990
3. Unique ID :406809302717
4. Educational Qualification : M.TECH



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Electrical and Electronics Engineering	Power systems	---
CGPA	8.2	8.7	—
YEAR	2012	2014	—

5. WORK EXPERIENCE :4 years 2 months

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	4	-	-	-
DURATION	4	-	-	-

6. AREA OF SPECIALISATION: Engineering

7. COURSES TAUGHT UG/PG/DIPLOMA: Basic electrical engineering, electrical machines, Electromagnetics, power electronics and drives, Electrical machine design..

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :1	International:	Conference:1
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. **Name of the Faculty : Shaffna M**
2. **Date of Birth : 01/10/1994**
3. **Unique ID : 1-4682283166**
4. **Educational Qualification : M.Tech**



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Electrical & Electronics Engineering	Control system	
CGPA	8.54	9.3	
YEAR	2012-16	2016-2018	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	3.5 Years			
DURATION	12/11/2018 to current			

6. AREA OF SPECIALISATION: Control System

7. COURSES TAUGHT UG/PG/DIPLOMA: Linear control systems, advanced control systems, Electric & Hybrid vehicles, Analog Electronics, Digital Electronics

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International: 2	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

- 1. Name of the Faculty : Priji P J**
- 2. Date of Birth : 29/05/1991**
- 3. Unique ID : 1-7478465234**
- 4. Educational Qualification : M.Tech**



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Electrical & Electronics Engineering	Power Control & Drives	-
CGPA	7.7	9.08	
YEAR	2013	2016	

5. WORK EXPERIENCE : 3.3 years

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	3.3 years			
DURATION	2016-2017 2019- till date			

6. AREA OF SPECIALISATION: Power Control and Drives

7. COURSES TAUGHT UG/PG/DIPLOMA: Network theory, Electric drives and control for automation, Circuits and networks, Electrical Machine Design, Microprocessor and embedded systems, Power electronics, Advanced Control Theory, Digital Electronics

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : AKHILRAJ R

2. Date of Birth : 23/06/92

3. Unique ID :

4. Educational Qualification : M.TECH



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	EEE	PowerControlDrives	
CGPA	7.6	8.4	
YEAR	2014	2019	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	2.5		1 year	
DURATION				

6. AREA OF SPECIALISATION: PCD

7. COURSES TAUGHT UG/PG/DIPLOMA: Basic Electrical, DSP, Signals and Systems

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:	2	1	2

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) : ISSN No 2250-1991, ISSN: 2348-2281

FACULTY DETAILS

1. Name of the Faculty : Sajitha.P
2. Date of Birth :22-6-1977
3. Unique ID :1-462237468
4. Educational Qualification :B.Tech,ME



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Electronics & Communication Engg	Applied Electronics	
CGPA	68%	80%	
YEAR	1995 -99	2006-08	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	20	Nil	Nil	Nil
DURATION				

6. AREA OF SPECIALISATION:Applied Electronics

7. COURSES TAUGHT UG/PG/DIPLOMA:

UG-

Microwave & Radar Engineering,Advanced Microprocessors and applications, Electronic instrumentation,VLSI circuit design,Digital Signal Processing, Microprocessors, Industrial electronics,Fuzzy systems,Analog Integrated circuits,Electronic circuits, Digital Electronics,Basic Electronics

PG-

Wirelesscommunication, Fuzzy systems & application, Research methodology, Microwave imaging, Electromagnetic interference

8. RESEARCH GUIDANCE:

No: of Papers/Journals	National : 1	International: 2	Conference: 4
Projects carried:	Digital Energy Meter(B.Tech) Cascade correlation based robust speaker recognition in noisy condition(ME)		

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :Nil

FACULTY DETAILS

1. Name of the Faculty : Shefin Shoukath
2. Date of Birth :30/08/1981
3. Unique ID :1-462238074
4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	ECE	Electronics & Communication (optoelectronics)	Electronics & Communication (pursing)
CGPA	78%	7.9	
YEAR	2004	2009	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	17yrs 3 months			
DURATION	3/1/2005-continuing			

6. AREA OF SPECIALISATION: Communication

7. COURSES TAUGHT UG/PG/DIPLOMA: UG: Digital communication, optical

communication, analog circuits, information theory and coding, microwave engineering, digital electronics, radar and tv engineering

PG: advanced communication theory, microwave integrated circuits

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :6	International:3	Conference:6
Projects carried:5			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :Nil

FACULTY DETAILS

1. Name of the Faculty :Jismi K
2. Date of Birth :28-05-1983
3. Unique ID :1-462237706
4. Educational Qualification :Mtech



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Electronics and Communication Engineering	VLSI Designs	Image Processing
CGPA	68.8%	76.3	
YEAR	2004	2010	Doing

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	16 years 8 months			
DURATION	August 2005 to till date			

6. AREA OF SPECIALISATION:VLSI Designs

7. COURSES TAUGHT UG/PG/DIPLOMA:

UG: Information Theory and Coding, Low Power VLSI, VLSI Designs, Network Theory, Control Syatems.

PG: Wireless Communication, VLSI designs.

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
5	3	1	1
Projects carried:			

9. Details of Books Published (Nameof the book, Publisher with ISBN, Year of Publications) :Nil

FACULTY DETAILS



1. Name of the Faculty :Chithra Thampi
2. Date of Birth :20-05-1987
3. Unique ID :1-3627640594
4. Educational Qualification :ME

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Electronics and Communication Engineering	Communication systems	
CGPA	75%	8.4	
YEAR	2009	2012	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	4 years 8 months			
DURATION	August 2017 to till date			

6. AREA OF SPECIALISATION:Communication systems

7. COURSES TAUGHT UG/PG/DIPLOMA:

UG: Digital communication, Nanoelectronics, Logic circuit design,solid state

devices,MEMS, Analog communication,signals and systems,biomedical engineering

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference: 2
Projects carried:3			

9. Details of Books Published (Nameof the book, Publisher with ISBN, Year of Publications) :Nil

FACULTY DETAILS

1. Name of the Faculty : **SRILAKSHMI P.R**
2. Date of Birth : **16/05/1987**
3. Unique ID : **1-4682479033**
4. Educational Qualification : **ME**



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	ECE	COMMUNICATION SYSTEMS	
CGPA	6.8	8.1	
YEAR	2008	2013	

5. **WORK EXPERIENCE :**

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	12			
DURATION	2009-2022			

6. **AREA OF SPECIALISATION:COMMUNICATION SYSTEMS**

7. **COURSES TAUGHT UG/PG/DIPLOMA:LOGIC CIRCUIT DESIGN,CONTROL SYSTEMS,ADVANCED COMMUNICATION SYSTEMS,DIGITAL SIGNAL PROCESSING,COMPUTER ORGANIZATION,BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING,ELECTRONIC CIRCUITS(CSE),DIGITAL SYSTEM DESIGN,CRYPTOGRAPHY**

8. **RESEARCH GUIDANCE:**

No: of Papers/Journals Published:1	National :	International:1	Conference:3
Projects carried: 5			

FACULTY DETAILS

1. Name of the Faculty : RASUL MUTHU A
2. Date of Birth :05/04/1991
3. Unique ID :1-7478697289
4. Educational Qualification :M.TECH



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	ECE	MICROWAVE AND TV ENGINEERING	
CGPA	8.2	9.1	
YEAR	2008-2012	2014-2016	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	2			
DURATION	2019-2022			

6. AREA OF SPECIALISATION:MICROWAVE AND TV ENGINEERING

7. COURSES TAUGHT UG/PG/DIPLOMA:SOLID STATE DEVICES,APPLIED ELECTROMAGNETIC THEORY,COMPUTER ARCHITECTURE AND MICROCONTROLLER,DIGITAL COMMUNICATION,ADVANCED COMMUNICATION SYSTEMS,MEMS

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:1	National :	International:	Conference:1(IE EE)
Projects carried:2			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :NIL

FACULTY DETAILS

1. Name of the Faculty :Arun S
2. Date of Birth :07/06/1986
3. Unique ID :1-9309231
4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	ECE	COMMUNICATION SYSTEM	DOING
CGPA	74.77	7.69	
YEAR	2009	2014	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	11			
DURATION				

6. AREA OF SPECIALISATION:Communication Systems

7. COURSES TAUGHT UG/PG/DIPLOMA:Signals and systems,network theory,digital communication,analog communication, electromagnetic, antenna and wave propagation

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :Nil

FACULTY DETAILS

1. Name of the Faculty : Amal Pratap

2. Date of Birth :04.09.1984

3. Unique ID :1-1515519548

4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	MECHANICAL ENGINEERING	COMPUTER INTEGRATED MANUFACTURING	
CGPA	6.01	8.73	
YEAR	2009	2013	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	9 Yr 5 months		2 Yr 2 months	
DURATION	17.12.2012- Present		1.6.2009- 31.8.2011	

6. AREA OF SPECIALISATION: MANUFACTURING

7. COURSES TAUGHT UG/PG/DIPLOMA: UG & DIPLOMA

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National: 1	International:	Conference: 3
Projects carried:	PG:1 UG: 10		

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) : Nil

FACULTY DETAILS



1. Name of the Faculty : **SREEJITH S**
2. Date of Birth : **25/06/1988**
3. Unique ID : **1-462225953**
4. Educational Qualification : **M.Tech,B.Tech**

DEGREE	B.TECH	M.TECH	PH.D
SPECIALISATION	Mechanical Engineering	Machine Design	
CGPA	7.17	8.59	
YEAR	2010	2013	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	9 yrs 7 months			
DURATION	30.07.2010 – 02.09.2011 06.09.2013 -			

6. AREA OF SPECIALISATION: **DESIGN**

7. COURSES TAUGHT UG/PG/DIPLOMA: **UG & DIPLOMA**

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
	1		2
Projects carried:	8		

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS



1. Name of the Faculty : RAMESH M S

2. Date of Birth :25-05-1991

3. Unique ID :1-3205765783

4. Educational Qualification : M.TECH

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	MECHANICAL ENGINEERING	PRODUCTION AND INDUSTRIAL ENGINEERING	
CGPA	7.64	7.46	
YEAR	2012	2014	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	7			

DURATION	2015-TILL DATE			
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**6. AREA OF SPECIALISATION: PRODUCTION AND INDUSTRIAL
ENGINEERING**

**7. COURSES TAUGHT UG/PG/DIPLOMA:
M.TECH, B.TECH, DIPLOMA**

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:1	Conference:1
Projects carried:	PG:2 UG:7		

**9. Details of Books Published (Name of the book, Publisher with ISBN, Year of
Publications) :**

FACULTY DETAILS

1. Name of the Faculty : MOHAMMED ZIAD S

2. Date of Birth :07/05/1987

3. Unique ID : 1-4682479040



4. Educational Qualification : M.E

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Mechanical engineering	Energy Engineering	Nil
CGPA	5.81	7.1	Nil
YEAR	2010	2013	Nil

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	7	Nil	2	Nil
DURATION	2015-2022	Nil	2013-2015	Nil

6. AREA OF SPECIALISATION: Mechanical Engineering/ Energy Engineering

7. COURSES TAUGHT UG/PG/DIPLOMA: UG, Diploma

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
	0	1	0
Projects carried:	Nil	Nil	Nil

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :nil

FACULTY DETAILS

1. Name of the Faculty : Sarath C G

2. Date of Birth : 23-01-1987

3. Unique ID : 1-36822301283

4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Mechanical Engineering	Thermal&Fluid Engineering	
CGPA	6.0	7.5	
YEAR	2009	2015	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	5		3	
DURATION	2016-still continue		2010-2013	

6. AREA OF SPECIALISATION: Thermal & Fluid

7. COURSES TAUGHT UG/PG/DIPLOMA: B.TECH, DIPLOMA

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : YEDHU U. KRISHNAN

2. Date of Birth :27/02/1991

3. Unique ID :1-4706536584

4. Educational Qualification : MTech



DEGREE	B.TECH	M.TECH	PH.D
SPECIALISATION	Mechanical Engineering	Computer Integrated Manufacturing	Composite material
CGPA	7.0	8.73	Doing
YEAR	2013	2015	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	6			
DURATION	2015- Till date			

6. AREA OF SPECIALISATION: Computer Integrated Manufacturing

7. COURSES TAUGHT UG/PG/DIPLOMA: UG&DIPLOMA

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :0	International: 1	Conference:
Projects carried: 3			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) : nil

FACULTY DETAILS



1. **Name of the Faculty : BIVIN S NAIR**

2. **Date of Birth :23/08/1992**

3. **Unique ID :1-7478466736**

4. **Educational Qualification : M.Tech**

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Mechanical Engg	Mechanical Engg	-
CGPA	8.17	7.73	-
YEAR	2014	2018	-

5. **WORK EXPERIENCE :**

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	3 years			
DURATION	2019- Still Continuing			

6. **AREA OF SPECIALISATION: Financial Engineering**

7. **COURSES TAUGHT UG/PG/DIPLOMA: B.Tech, Diploma**

8. **RESEARCH GUIDANCE:**

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:		1	1

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : SYAMKUMAR S

2. Date of Birth :22/12/1988

3. Unique ID :

4. Educational Qualification : MTech



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Mechanical Automobile Engineering	Mechanical Thermal Science	
CGPA	6.2	8.19	
YEAR	2011	2014	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	6			1.5
DURATION	2016- Till date			2014-2015

6. AREA OF SPECIALISATION: Thermal Engineering

7. COURSES TAUGHT UG/PG/DIPLOMA: UG&DIPLOMA

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :1	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : SHANAVAS A S

2. Date of Birth : 10-06-1990

3. Unique ID : 1-10971071608

4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Mechanical	Manufacturing Engineering	
CGPA	7.85	8.45	
YEAR	2014	2021	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	2year			
DURATION	2014-2015 (1year), 2018- 2019(1year)			

6. AREA OF SPECIALISATION: Manufacturing Engineering

7. COURSES TAUGHT UG/PG/DIPLOMA: B.Tech, Diploma

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference: 1
	1		

Projects carried:			
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9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : MOHAMMED FAHAD

2. Date of Birth :21/12/1985

3. Unique ID :1-2202783204

4. Educational Qualification : ME



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	AERONAUTICAL ENGINEERING	CAD/CAM	THESIS SUBMITTED
CGPA	68%	7.56	
YEAR	2011	2013	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	5 YEARS	5 YEARS	2 YEAR	
DURATION	2013-2018 & 2021 – TILL DATE	2016- TILL DATE	2007-2008 & 2018-2019	

6. AREA OF SPECIALISATION: MATERIAL SCIENCE

7. COURSES TAUGHT UG/PG/DIPLOMA: B-TECH, DIPLOMA

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:	2	4	5

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS



1. Name of the Faculty : Somiya S P

2. Date of Birth :10/06/1993

3. Unique ID :

4. Educational Qualification : Mtech

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Civil Engineering	Hydraulic Engineering	
CGPA	7.62	8.41	
YEAR	2015	2017	

5. WORK EXPERIENCE:

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	2 and half year			
DURATION	08/01/2018 to 15/07/2020)			

6. AREA OF SPECIALISATION: Hydraulics

7. COURSES TAUGHT UG/PG/DIPLOMA:

Design of Hydraulic Structures, Water Resource Engineering, Engineering Geology, Municipal Solid Waste Management, Transportation Engineering, Fluid mechanics and hydraulics, building planning drawing, Basic Civil Engineering Workshop

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : RAJI S L

2. Date of Birth :30/05/1978

3. Unique ID :

4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALIZATION	CIVIL ENGINEERING	CONSTRUCTION ENGINEERING AND MANAGEMENT	
CGPA	74%	8.98	
YEAR	2000	2013	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	16 YEARS		1.5 YEARS	
DURATION				

6. AREA OF SPECIALISATION: CONSTRUCTION ENGINEERING AND
MANAGEMENT

7. COURSES TAUGHT UG/PG/DIPLOMA: Basic civil,fluid mechanics,surveying,water resources Engg,transportation Engg,concrete technology,urban planning & architecture,ground improvement technique,construction management,geoenvironmental engineering

8. RESEARCH GUIDANCE

No: of Papers/Journals Published:	National :	International:	Conference:

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : ALARAFA S

2. Date of Birth :06/05/1991

3. Unique ID :

4. Educational Qualification :



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	CIVIL ENGINEERING	CONSTRUCTION ENGINEERING AND MANAGEMENT	
CGPA	7.49		
YEAR	2012	2015	

5. 5. WORK EXPERIENCE:

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	9 YEARS		3 MONTHS	
DURATION				

6. AREA OF SPECIALISATION: CONSTRUCTION ENGINEERING AND MANAGEMENT

7. COURSES TAUGHT UG/PG/DIPLOMA:

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
PROJECTS CARRIED			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : **SHELJI S SHIHAB**

2. Date of Birth : **18/09/1992**

3. Unique ID :

4. Educational Qualification :

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	CIVIL ENGINEERING	GEOTECHNICAL ENGINEERING	
CGPA	8.83	9.06	
YEAR	2014	2016	

5. WORK EXPERIENCE:

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	5YEARS			
DURATION				

6. AREA OF SPECIALISATION: **GEOTECHNICAL ENGINEERING**

7. COURSES TAUGHT UG/PG/DIPLOMA:

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : GEENA G S

2. Date of Birth :22/05/1993

3. Unique ID :

4. Educational Qualification :

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	CIVIL ENGINEERING	CONSTRUCTION ENGINEERING AND MANAGEMENT	
CGPA	7.6	9.08	
YEAR	2015	2017	

5. 5. WORK EXPERIENCE:

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	5 YEARS			
DURATION				

6. AREA OF SPECIALISATION: CONSTRUCTION ENGINEERING AND
MANAGEMENT

7. COURSES TAUGHT UG/PG/DIPLOMA:

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:

9. Details of Books Published (Name of the book, Publisher with ISBN, Year
ofPublications) :

FACULTY DETAILS

1. Name of the Faculty : SYAM MOHAN M

2. Date of Birth : 29/08/1990

3. Unique ID :

4. Educational Qualification :

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	CIVIL ENGINEERING	COMPUTER AIDED STRUCTURAL ENGINEERING	
CGPA	65	60	
YEAR	2012	2016	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	6 YEARS		6 MONTHS	
DURATION				

6. AREA OF SPECIALISATION: COMPUTER AIDED STRUCTURAL
ENGINEERING

7. COURSES TAUGHT UG/PG/DIPLOMA:

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications)

FACULTY DETAILS

1. Name of the Faculty : Muhammed Rashid A T

2. Date of Birth : 18/06/1991

3. Unique ID :

4. Educational Qualification :

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	CIVIL ENGINEERING	STRUCTURAL ENGINEERING	
CGPA	6.79	7.66	
YEAR	2014	2017	

5. WORK EXPERIENCE : 2 YEARS

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	1 YEAR		1 YEAR	
Duration				

6. AREA OF SPECIALISATION: STRUCTURAL ENGINEERING

7. COURSES TAUGHT UG/PG/DIPLOMA:

Design of Hydraulic Structures, Hydrology and Water Resource Engineering,
Material Testing Lab -Civil, Basics of Civil and Mechanical Engineering,
Constitution of India

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of

Publications) :

FACULTY DETAILS

1. Name of the Faculty : Devika S

2. Date of Birth : 06/10/1996

3. Unique ID :

4. Educational Qualification:

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Civil Engineering	Transportation Engineering	
CGPA	7.24	8.87	
YEAR	2018	2021	

5. Educational Qualification :

6. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE			1 year	
DURATION				

7. AREA OF SPECIALISATION: Transportation Engineering

8. COURSES TAUGHT UG/PG/DIPLOMA: Surveying, Quantity surveying, Disaster Management, Sustainable Engineering

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No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

tails of Books Published (Name of the book, Publisher with ISBN, Year of

Publications) :

10. RESEARCH GUIDANCE:

FACULTY DETAILS

1. Name of the Faculty : Nimmi Benjamin

2. Date of Birth :3/2/1997

3. Unique ID :

4. Educational Qualification :

DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	civil engineering	Structural engineering and construction management	
CGPA	7.96	8.23	
YEAR	2015-2019	2019-2021	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE				
DURATION				

6. AREA OF SPECIALISATION: structural engineering and construction management

7. COURSES TAUGHT UG/PG/DIPLOMA: construction materials and engineering (diploma), structural analysis 1 (UG)

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : **LEKSHMI P. NAIR**
2. Date of Birth : **27/03/1994**
3. Unique ID :
4. Educational Qualification : **M TECH**



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	Civil Engg.	Geotechnical Engg.	
CGPA	8.18	9.37	
YEAR	2013 - 2017	2017 - 2019	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	2 Years & 8 Months	Nil	Nil	Nil
DURATION	Sept.2019 Ongoing	Nil	Nil	Nil

6. AREA OF SPECIALISATION: Soil Dynamics, Subsoil Investigation, Engineering Landfill, Ground Improvement Techniques
7. COURSES TAUGHT UG/PG/DIPLOMA: Engineering Mechanics, Design of Steel Structures, Geomatics, Civil Engineering Project Management, Geotechnical Engineering.
8. RESEARCH GUIDANCEE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:	2		

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

- **“Effect of Biopolymers on Soil Strengthening” in Advances in Computer Methods and Geomechanics, Springer Nature Singapore Pvt. Ltd, 2020, ISBN: 978-981-15-0890-5**
- **“Stabilization of Kuttanad Clay by Environmentally Friendly Methods – A Review” in Emerging Trends in Engineering, Science and Technology for Society, 2018, Taylor and Francis Group, eBook ISBN9781351124140**
- **“Assessment of Kuttanad Soil Stabilized with Biopolymers”, in International Journal of Research in Engineering, Science and Management (IJRESM) 2019, ISSN (Online): 2581-5792**

FACULTY DETAILS

1. Name of the Faculty : MUBEERA K P

2. Date of Birth :09-05-1990

3. Unique ID :

4. Educational Qualification : M.TECH



DEGREE	B.TECH/BE	M.TECH/ME	PH.D
SPECIALISATION	CIVIL ENGINEERING	GEOTECHNICAL ENGINEERING	Nil
CGPA	7.35	7.93	Nil
YEAR	2009-2013	2016-2019	Nil

5. Work Experience:

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	5 years	Nil	Nil	2 years
DURATION	2013 -2015, 2019 – till date	Nil	Nil	2016 to 2018

6. Area of SPECIALISATION:

7. COURSES TAUGHT UG/PG/DIPLOMA:1. Structural Analysis III, Structural Analysis I, Mechanics of Solids, Environmental Engg II, Engg Mechanics, Design of Concrete structures I & II

9. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

6. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) .

FACULTY DETAILS

1. Name of the Faculty : SOUMYA G S

2. Date of Birth : 30/05/1982

3. Unique ID :

4. Educational Qualification : MSc, B. Ed



DEGREE	B. Sc	MSc	PH.D
SPECIALISATION	Mathematics	Mathematics	
CGPA	93%	78%	
YEAR	2002	2004	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	13			
DURATION	2009-2022			

6. AREA OF SPECIALISATION: Pure Mathematics

7. COURSES TAUGHT UG/PG/DIPLOMA: UG & PG

8. RESEARCH GUIDANCE: Nil

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:	Nil	Nil	

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : **ATHIRA L D**

2. Date of Birth : **30/05/1978**

3. Unique ID :

4. Educational Qualification : **MSc, BEd, SET**



DEGREE	BSc	M.Sc	PH.D
SPECIALISATION			
CGPA	65%	60%	
YEAR	1998	2017	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	18			
DURATION	2004 --2022			

6. AREA OF SPECIALISATION: **PURE MATHEMATICS**

7. COURSES TAUGHT UG/PG/DIPLOMA: **DIPLOMA**

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:	Nil		

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

1. Name of the Faculty : AHAMMADSHA B N

2. Date of Birth :31/05/1994

3. Unique ID :

4. Educational Qualification : MSC, PGDST



DEGREE	BSC	MSC	PH.D
SPECIALISATION	Physics	Physics	
CGPA			
YEAR	2014	2018	

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	INDUSTRY	OTHERS
YEARS OF EXPERIENCE	2.5			
DURATION				

6. AREA OF SPECIALISATION:physics

7. COURSES TAUGHT UG/PG/DIPLOMA:

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
Projects carried:			

9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

FACULTY DETAILS

- 1. Name of the Faculty : Sandhya Rani.M
- 2. Date of Birth :20-05-1984
- 3. Unique ID :
- 4. Educational Qualification : Bsc,Msc,BEd,Mphil



DEGREE	BSc	MSc	Mphil
SPECIALISATION			
CGPA			
YEAR	2005	2008	2014

5. WORK EXPERIENCE :

	TEACHING	RESEARCH	OTHERS
YEARS OF EXPERIENCE	9		
DURATION	2014-2022		

6. AREA OF SPECIALISATION:

7. COURSES TAUGHT UG/PG/DIPLOMA:

8. RESEARCH GUIDANCE:

No: of Papers/Journals Published:	National :	International:	Conference:
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Projects carried:			
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9. Details of Books Published (Name of the book, Publisher with ISBN, Year of Publications) :

PLACEMENT DETAILS

Sl no	Name of student	Company	BRANCH	Batch
1	AFEES R	FTTx JC(JC fiber engineer)	ECE	2016-2020
2	BRINDHA SIMON S	ACSIA TECHNOLOGIES(ENGINEER)		
3	SHIHANA B	IBS SOFTWARES(SOFTWARE ENGINEER)		
4	ARYA S	QUEST GLOBAL (ENGINEER)		
5	SURUMI NAUSHAD	INFOSYS (SYSTEM ENGINEER)	CSE	2017-2021
6	SYAM M R	OSPYN TECH (ASSOC SOFTWARE ENGINEER)		
7	BISMIYA	THOUGHTLINE TECH (ASSOC JAVA DEVELOPER)		
8	ANZAR NAZEER	STEYP		
9	FATHIMA NAZREEN	ZED BUISNESS		
10	RESHMARAJ	TRAVANLEO		