1. Name of the Institution
AVUKKADER KUTTY NAHA SAHIB MEMORIAL

GOVERNMENT POLYTECHNIC COLLEGE

TIRURANGADI, CHELARI, VELIMUKKU P.O., PIN : 676 317

MALAPPURAM DIST., KERALA STATE

Ph: 0494-2401136, 9400006449 Fax: 0494-2405050

Web site : www.gptcthirurangadi.in

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

Directorate of Technical Education KERALA (Government of Kerala)

• Address including Telephone, Mobile, E-Mail
NA

3. Name and Address of the Vice Chancellor/ Principal/Director

VENUGOPAL S R

Principal-in-Charge

9400006449, 0494-2405050

gptctgdi@gmail.com

4. Name of the affiliating University
SBTE
5. Governance
• **Members of the Board and their brief background**

1. Chairman 1: Dr. RAFEEQUE P C, Professor Dept of Computer science and Engg, GEC, Sreekrishnapuram

2. Chairman 2: Dr. BAIJUBAI T P, Professor Dept of Electronics and Communication, GEC, Kozhikode

3. Chairman 3: STELLA MARIA, HOS Electronics

4. Name of Principal: VENUGOPAL S R, Principal-in-Charge

5. Name, Designation & Description about member 1: Dr. ABDUSALAM MUHAMMED, former senior scientist ISRO. Now CEO Markaz knowledge city, Kozhikode. Retired scientist of malappuram. Has proven track record of success

6. Name, Designation & Description about member 2: Dr. NISAM RAHMAN, Chairman Innovation & Research society, Puthanathani, Malappuram. He is already in R&D field. Good innovator, thinker and good motivator.

7. Name, Designation of Faculty Member 1: STELLA MARIA, HOS Electronics

8. Name, Designation of Faculty Member 2: JAWHARALI BS, Lecturer in Computer

• **Members of Academic Advisory Body**

    1. Chairman: VENUGOPAL S R, Principal-in-Charge

    2. Convenor: STELLA MARIA, HOS Electronics

    3. Member: JAYAPRAKASH P G, Lecturer in Electronics

    4. Member: JAWHARALI BS, Lecturer in Computer

    5. Member: NAJUMUNNISA T, Assistant Professor in Physics

• **Frequently of the Board Meeting and Academic Advisory Body**

    Twice in an year.

• **Organizational chart and processes**
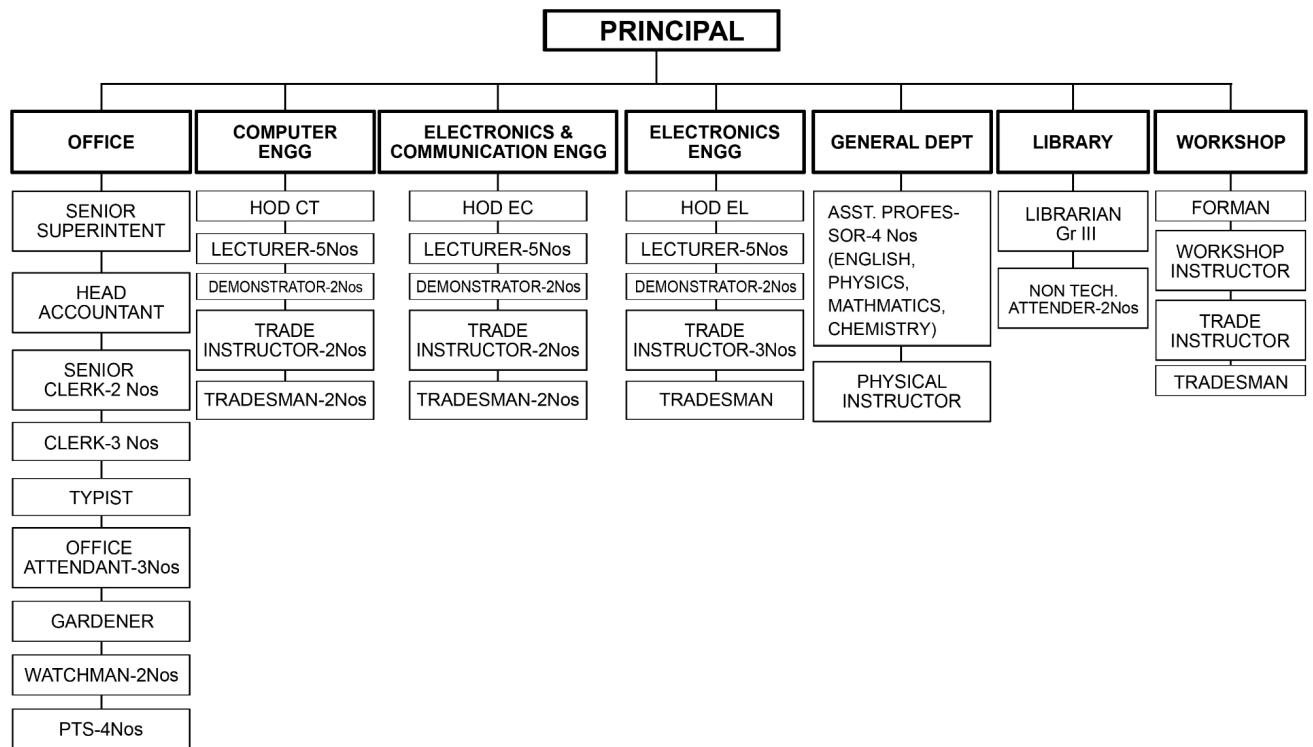
• **Nature and Extent of involvement of Faculty and students in academic affairs/improvements**

• **Mechanism/ Norms and Procedure for democratic/ good Governance**

• **Student Feedback on Institutional Governance/ Faculty performance**

    Yes. There is an in house mechanism to give feedback about the institutional governance and faculty performance

• **Grievance Redressal mechanism for Faculty, staff and students**

    Yes, Various Committees prescribed by AICTE/ Govt/Dept are formed for Grievance redressal for students, faculty and staff.

• **Establishment of Anti Ragging Committee**

Chairman:

    Principal In-charge (Sri. VENUGOPAL S.R, HOD in CT)

Convenor :
      Smt. Stella Maria, HOD in EL
Members:
      JAYAPRAKASH.P.G , Lecturer in EC
      JIJ ILAL.P.B, Lecturer in CT
      HONEYLAL.K. C, Senior Superintendent.
      JAMALKUTTY.K, Lecturer in EL
      KAMAL.V.V, Lecturer in Electrical
      DAMODHARAN.K , Workshop Foreman.
      SUMA.AK, Tradesman Computer
      PRANSANTHKUMAR.P, Media person
      SANDEEP KUMAR.M.P, SHO of police, Thirurangadi.
      ROHITH.P, Student Representative. (NCC)
      ABDUL RAHOOF Student Representative. (NSS)
      KUMARI.NAVYA. K, Student Representative. (NC C)
      HAMZAKOYA. C. K, Parent Representative

• **Establishment of Online Grievance Redressal Mechanism**
      Yes
• **Establishment of Grievance Redressal Committee in the Institution and Appointment of**
OMBUDSMAN by the University
      Chairman:
          1. Sri.Venugopal.S.R (Principal in-charge)
      Members:
          1.   Smt. Stella Maria. HOS Electronics Engineering
          2.   Sri.Jayaprakash.P.G, HOD I/C EC.
          3. Sri.Jijilal PB, Lecturer in CT
          4. Sri.Honeylal.K. C, Senior Superintendent
          5. Sri.Damodharan.VK, Workshop Foreman
          6. Suma AK, Tradesman Computer
• **Establishment of Internal Complaint Committee (ICC)**
Chairman
      Smt. Stella Maria. HOS Electronics Engineering
Members.
      1. Smt. Sindhu. MN, Physical Education Instructor.
      2.Smt. Sreejini. K.S, Lecturer in Computer Engineering
      3. Smt. Najmunnissa.T, Asst. Professor Physics.
      4. Smt. Sreedevi.S, Head Accountant.
      5. Smt. Jaya (NGO).

• **Establishment of Committee for SC/ST**
      Chairman:
          2. Sri.Venugopal.S.R (Principal in-charge)
      Convenor:
          3. Smt.Preetha.K, Trade Instructor in Electronics.
      Members:
          4.   Sri.Honeylal.K. C, Senior Superintendent.
          5.   Sri.Damodharan.VK, Workshop Foreman
          6.   Sri.Balakrihnan.P.P, Senior Clerk

• **Internal Quality Assurance Cell**
      Chairman:
          7.   Sri.Venugopal.S.R (principal incharge)
      Convenor:
          8.   Smt. Stella Maria.HOD EL.

Members:
9. Sri.Jayaprakash.P.G, HOD I/C EC.
10. Sri.Jawahar Ali.B.S, Lecturer in CT
11. Sri.Jamaikutty.K, Lecturer in Electronics
12. Smt. Sreejini.K.S, Lecturer in CT
13. **Smt.Rinju Balu, Asst. prof. Maths**

• Name of Programmes approved by AICTE
Diploma in Electronics Engineering
Diploma in Electronics and Communication Engineering
Diploma in Computer Engineering
• Name of Programmes Accredited by NBA
NIL
• Status of Accreditation of the Courses
NA
• Total number of Courses
Three
• No. of Courses for which applied for Accreditation
Nil
• Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for . . .Courses (specify the number of courses)
NA
• For each Programme the following details are to be given(Preferably in Tabular form):

Name	Number of seats	Duration	Cut off marks /rank of admission during the last three years	Fee (as approved by the state government)	Placement Facilities	Campus placement in last three years with minimum salary ,maximum salary and average salary

Diploma in Electronics Engineering	60	6 semester / 3 Year			Fee Component	Amount	Remittance		Yes	
					Admission Fee	Rs.210	At the time of Admission			
					Tuition Fee	Rs.790 per semester	Beginning of Each semester			Campus Placement in last three years : 50%
Diploma in Electronics and Communication Engineering	60	6 semester / 3 Year			Special Fee (split up) Library fee-250, Laboratory fee-380, health fee-70) (Revenue Portion)	Rs.740/ Year	Beginning of odd semester		Yes	Minimum Salary: 1 lakh per year
					Special Fee (PD Portion) Split up Athletic fee-160 Visual education fee-10 Association fee-60 Magazine fee-100 Stationary fee-60 Calendar fee-20 Youth festival fee-110 Union fee-80	Rs.600/ Year	Beginning of odd semester			Maximum Salary: 3 lakh per year average salary: 2 lakh per year
Diploma in Computer Engineering	60	6 semester / 3 Year			Student Amenities Fee	Rs.350/ Year	Beginning of odd semester		Yes	
					Caution Deposit (Refundable)	Rs 500 /-	At the time of Admission.			

• **Name and duration of Programme(s)having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:**

    Nil

7. Faculty
• **Course/Branch wise list Faculty members:**
• **Permanent Faculty**

COMPLETE STAFF LIST INCLUDING LABORATORY & ADMINISTRATIVE STAFF		
COMPUTER		
1	VENUGOPAL S R	HOS Computer
2	SREEJINI. KS	Lecturer in Computer
3	JAWHARALI BS	Lecturer in Computer
4	JIJILAL. PB	Lecturer in Computer
5	ABDUL VAHAB KARUTHEDATH	Lecturer in Computer
6	AELEKHA SOUPARNIKA	Guest Lecturer in Computer Engineering
ELECTRONICS		
7	STELLA MARIA	HOS Electronics
8	JAMALKUTTY. K	Lecturer in Electronics
9	NANDITHA M	Lecturer in Electronics Engineering (Employment)
10	SALIHATH P	Guest Lecturer in Electronics
11	KAMAL V V	Lecturer in Electrical
12	JINCY	Guest Lecturer in Electronics
ELECTRONICS & COMMUNICATION		
13	JAYAPRAKASH P G	HOD in E&C (in-Charge)
14	HARINA PK	Lecturer in Electronics Engineering (Employment)
15	JEMSHIHAS A P	Guest Lecturer in Electronics
16	RAHNA M HANEEF	Lecturer in Electronics Engineering (Employment)
17	MUHAMMED THAHA K	Guest Lecturer in Electronics Engineering
18	SHAMEER V T	Guest Lecturer in Electronics Engineering
GENERAL/WORKSHOP		
19	SHEELA THOMAS	Asst. Professor in English
20	RINJU BALU K K	Asst. Professor in Mathematics
21	NAJMUNNEESA. T	Asst. Professor in Physics
22	SAIDALAVI K	Asst. Professor in Chemistry
23	SINDHU M N	Physical Instructor

• **Adjunct Faculty**
    Nil

• **Permanent Faculty: Student Ratio**
    1:25
• **Number of Faculty employed and left during the last three years**
    5

8. Profile of Vice Chancellor/ Director/ Principal/Faculty

8.1	**Name of Teaching Staff**	VENUGOPAL S R
	Designation	HEAD OF DEPARTMENT
	Unique ID	
	Department	COMPUTER ENGINEERING
	Date of Birth	
	Education Qualifications	M.E, COMPUTER SCIENCE and ENGINEERING

Total Experience in Years	Teaching: 24	Industry: Nil	Research: Nil	Others: Nil

	Area of Specialization	Computer Network Engineering
	Courses taught at Diploma Level	Networks, Programming, Computer Hardware
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	COMPUTER SCIENCE- Completed
	Ph.D. (Completed/Ongoing)	
	Projects Carried out	
	Patents (Filed & Granted)	

	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.2	Name of Teaching Staff	SREEJINI K S
	Designation	Lecturer in Computer Engineering
	Unique ID	1-7438437958
	Department	Computer Engineering
	Date of Birth	17/02/1983

	Education Qualifications	PhD in Computer Science and Engineering

	Total Experience in Years	Teaching: 11 Industry: Research: Others:

	Area of Specialization	Machine Learning
	Courses taught at Diploma Level	Computer Networks, Operating Systems, Database Management Systems, cloud computing, web programming
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	4

	Master (Completed/Ongoing)	Completed

	Ph.D. (Completed/Ongoing)	Completed

	Projects Carried out	

	Patents (Filed & Granted)	

	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.3	Name of Teaching Staff	JAWHARALI B S
	Designation	LECTURER IN COMPUTER ENGG
	Unique ID	
	Department	COMPUTER ENGINEERING
	Date of Birth	01-06-1979
	Education Qualifications	PhD, ME, MBA, MPhil
	Total Experience in Years	Teaching: 22 Industry: Research: Others:
	Area of Specialization	

	Courses taught at Diploma Level	Mobile communication ,Data structure, Object Oriented Programming, Computer Networks
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	4

	Master (Completed/Ongoing)	ME completed

	Ph.D. (Completed/Ongoing)	PhD completed

	Projects Carried out	

	Patents (Filed & Granted)	

	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, **etc.)**	

8.4	**Name of Teaching Staff**	ABDUL VAHAB KARUTHEDATH	
	Designation	Lecturer in Computer Engineering	
	Unique ID	374358	

Department	**Computer Engineering**	
Date of Birth	**03-02-1973**	
Education Qualifications	**M.Tech, AMIE Section A and B, Diploma**	
Total Experience in Years	**Teaching: 22 Industry: Research: Others: 4**	

Area of Specialization	**Software**
Courses taught at Diploma Level	**Programming Languages, Computer Architecture, Microprocessors, Microcontrollers**
Research guidance(Number of Students)	
No. of papers published in National/ International Journals/ Conferences	**1**

Master (Completed/Ongoing)	**Completed M.Tech in Computer Science and Engineering**
Ph.D. (Completed/Ongoing)	
Projects Carried out	
Patents (Filed & Granted)	
Technology Transfer	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.5	Name of Teaching Staff	AELEKHA SOUPARNIKA
	Designation	GUEST LECTURER
	Unique ID	
	Department	COMPUTER ENGINEERING
	Date of Birth	08/11/1993
	Education Qualifications	MTECH, BTECH, DIPLOMA IN COMPUTER ENGINEERING

	Total Experience in Years	Teaching: 1	Industry:	Research:	Others: 1

	Area of Specialization	COMPUTER ENGINEERING AND INFORMATION SECURITY
	Courses taught at Diploma Level	ENGINEERING GRAPHICS, IT SYSTEMS LAB, ENVIRONMENTAL SCIENCE AND DISASTER MANAGEMENT, CLOUD COMPUTING,FUNDAMENTAL OF ELECTRONICS AND ELECTRICAL ENGINEERING
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	COMPLETED
	Ph.D. (Completed/Ongoing)	
	Projects Carried out	
	Patents (Filed & Granted)	
	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.6	Name of Teaching Staff	JIJILAL PB

	Designation	Lecturer in Computer Engineering

	Unique ID	1-4248408203
	Department	COMPUTER ENGINEERING

	Date of Birth	31-05-1981

	Education Qualifications	B.Tech in Computer Science and Engineering

	Total Experience in Years	Teaching: 5 Industry: Research: Others: 10

	Area of Specialization	
	Courses taught at Diploma Level	Programming in C, Program Management and Software Engineering, Smart Device Programming, Digital Computer Principles
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	

	Master (Completed/Ongoing)	

	Ph.D. (Completed/Ongoing)	

	Projects Carried out	

	Patents (Filed & Granted)	

	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.7	Name of Teaching Staff	STELLA MARIA

	Designation	HOD IN ELECTRONICS

	Unique ID	1-1487328359
	Department	ELECTRONICS ENGINEERING

	Date of Birth	24/01/1970

	Education Qualifications	B.Tech

	Total Experience in Years	Teaching: 22 years Industry: Research: Others:

	Area of Specialization	Applied Electronics & Instrumentation
	Courses taught at Diploma Level	Digital Electronics, Industrial Electronics, Linear Integrated Circuits, Basic Electronics, HDL & MAT LAB
	Research guidance(Number of Students)	NIL
	No. of papers published in National/ International Journals/ Conferences	NIL

	Master (Completed/Ongoing)	NIL

	Ph.D. (Completed/Ongoing)	NIL

	Projects Carried out	NIL

	Patents (Filed & Granted)	NIL

	Technology Transfer	NIL

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

8.8	Name of Teaching Staff	JAMAL KUTTY
	Designation	Lecturer in Electronics
	Unique ID	1-479866916
	Department	Electronics Engineering
	Date of Birth	31 st May 1978
	Education Qualifications	B Tech, M Tech
	Total Experience in Years	Teaching: 12 Industry: Research: Others: 5
	Area of Specialization	Embedded System
	Courses taught at Diploma Level	Embedded System, Advanced Microprocessors, Microcontrollers, Programming in C, Assembly Language Programming, MATLAB, Verilog
	Research guidance(Number of Students)	NIL
	No. of papers published in National/ International Journals/ Conferences	2
	Master (Completed/Ongoing)	M Tech (Electronics and Communication)

	Ph.D. (Completed/Ongoing)	NIL
	Projects Carried out	
	Patents (Filed & Granted)	NIL
	Technology Transfer	
	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

8.9	Name of Teaching Staff	KAMAL
	Designation	LECTURER IN ELECTRICAL AND ELECTRONICS ENGINEERING
	Unique ID	1-7446898840
	Department	
	Date of Birth	18-04-1989
	Education Qualifications	Mtech, Btech
	Total Experience in Years	Teaching: 5 Industry: 2.5 Research: Others:
	Area of Specialization	Power electronics

	Courses taught at Diploma Level	Fundamentals of electrical and electronics engineering, Electrical Technology, Industrial Electronics, Electronics Instruments and Measurements
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	

	Master (Completed/Ongoing)	Completed Mtech in Power electronics

	Ph.D. (Completed/Ongoing)	

	Projects Carried out	Z source inverter, Smart intelligent street light control using buck boost converter

	Patents (Filed & Granted)	

	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.10	Name of Teaching Staff	NANDITHA M
	Designation	Lecturer in Electronics
	Unique ID	
	Department	Electronics

Date of Birth	03-04-1986	

Education Qualifications	BE EIE

Total Experience in Years	Teaching: 3 Industry: 5 Research: Others:

Area of Specialization	PLC SCADA BMS Programming(Certified Automation Engineer)
Courses taught at Diploma Level	Industrial Electronics and PLC, PCB and SPICE, Engineering Graphics, Environmental Science and Disaster Management, Microcontroller, Computer Hardware and Networking ,CHN Lab, Microcontroller Lab.
Research guidance(Number of Students)	
No. of papers published in National/ International Journals/ Conferences	

Master (Completed/Ongoing)	

Ph.D. (Completed/Ongoing)	

Projects Carried out	

Patents (Filed & Granted)	

Technology Transfer	

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, **etc.)**	

8.11	Name of Teaching Staff	SALIHATH. P
	Designation	Guest Lecturer in Electronics
	Unique ID	1-4254825170
	Department	Electronics
	Date of Birth	17/12/1986
	Education Qualifications	BTech in Electronics & Communication Engineering MTech in Electronics & Communication Engineering
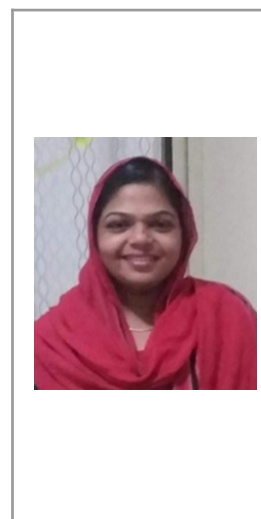
	Total Experience in Years	Teaching:	Industry:	Research:	Others:
		6 Years	6 Months		

	Area of Specialization	Communication Systems
	Courses taught at Diploma Level	LIC, LIC Lab, IM, Communication Engineering, Analog Communication Lab, Radar and navigation, HDL Lab
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	1
	Master (Completed/Ongoing)	Completed
	Ph.D. (Completed/Ongoing)	
	Projects Carried out	Beamforming and Channel Estimation Techniques in MIMO-OFDM Systems

	Patents (Filed & Granted)	
	Technology Transfer	
	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.12	**Name of Teaching Staff**	JINSY A
	Designation	**Guest Lecturer in Electronics**
	Unique ID	
	Department	**Electronics**
	Date of Birth	18/01/1994
	Education Qualifications	**BTech in Electronics & Communication Engineering**
	Total Experience in Years	**Teaching: Industry: Research: Others: 2Years**
	Area of Specialization	**Communication Engineering**
	Courses taught at Diploma Level	**Electronics Circuit Lab, Linear Integrated Lab**
	Research guidance(Number of Students)	

	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	
	Ph.D. (Completed/Ongoing)	
	Projects Carried out	
	Patents (Filed & Granted)	
	Technology Transfer	
	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, **etc.)**	

8.13	Name of Teaching Staff	JAYA PRAKASH PG

	Designation	LECTURER IN ELECTRONICS

	Unique ID	
	Department	ELECTRONICS & COMMUNICATION

	Date of Birth	07/05/1970

	Education Qualifications	AMIE(E&C)

	Total Experience in Years	Teaching: 21 Industry: Research: Others: 7

	Area of Specialization	ELECTRONICS & COMMUNICATION
	Courses taught at Diploma Level	BASIC ELECTRONICS, ELECTRONIC DEVICES & CIRCUITS,LINEAR INTEGRATED CIRCUITS, COMMUNICATION SYSTEMS,
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	

	Master (Completed/Ongoing)	

	Ph.D. (Completed/Ongoing)	

	Projects Carried out	

	Patents (Filed & Granted)	

	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.14	Name of Teaching Staff	HARINA P K
	Designation	GUEST LECTURER
	Unique ID	
	Department	ELECTRONICS AND COMMUNICATION
	Date of Birth	

	Education Qualifications	B E ELECTRONICS AND COMMUNICATION ENGINEERING,DIPLOMA (ECE)

	Total Experience in Years	Teaching: 1.5 Industry: Research: Others:

	Area of Specialization	
	Courses taught at Diploma Level	RADAR AND NAVIGATION,FUNDAMENTALS OF ELECTRONICS AND ELECTRICAL CIRCUITS,ENVIRONMENTAL SCIENCE AND DISASTER MANAGEMENT,INDUSTRIAL MANAGEMENT
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	

	Master (Completed/Ongoing)	

	Ph.D. (Completed/Ongoing)	

	Projects Carried out	

	Patents (Filed & Granted)	

	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, **etc.)**	

8.15	**Name of Teaching Staff**	**JEMSHIHAS AP**	

	Designation	**GUEST LECTURER**

	Unique ID	**1-7386601522**
	Department	**ELECTRONICS AND COMMUNICATION**

	Date of Birth	**14/07/1985**

	Education Qualifications	**BTECH IN ELECTRONICS AND COMMUNICATION**

	Total Experience in Years	**Teaching: 2 Industry: 0.5 Research: 2 Others: Nil**

	Area of Specialization	EMBEDDED SYSTEM
	Courses taught at Diploma Level	ELECTRONICS
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	3

	Master (Completed/Ongoing)	PG Diploma in EMBEDDED SYSTEM

	Ph.D. (Completed/Ongoing)	

	Projects Carried out	10

	Patents (Filed & Granted)	

	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.16	Name of Teaching Staff	RAHNA M HANEEF
	Designation	LECTURER
	Unique ID	
	Department	ELECTRONICS AND COMMUNICATION
	Date of Birth	15/06/1986
	Education Qualifications	M.TECH
	Total Experience in Years	Teaching: 1.5 Industry: Research: Others: 5
	Area of Specialization	ELECTRONICS DESIGN TECHNOLOGY
	Courses taught at Diploma Level	DIGITAL ELECTRONICS,DIGITAL ELECTRONICS LAB, ENGINEERING GRAPHICS,MICROCONTROLLER,MICROCONTROLLER LAB
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	
	Master (Completed/Ongoing)	
	Ph.D. (Completed/Ongoing)	
	Projects Carried out	
	Patents (Filed & Granted)	
	Technology Transfer	

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication,

etc.)

8.17	Name of Teaching Staff	SHAMEER V T
	Designation	GUEST LECTURER IN ECE
	Unique ID	
	Department	ECE
	Date of Birth	15/03/1987
	Education Qualifications	BTECH,MTECH
	Total Experience in Years	Teaching: 3 Industry: Research: Others:
	Area of Specialization	COMMUNICATION ENGINEERING
	Courses taught at Diploma Level	EMBEDDED SYSTEM,ELECTRONICS DEVICES AND CIRCUITS,EDC LAB,EMBEDDED SYSTEM LAB
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	1
	Master (Completed/Ongoing)	COMPLETED
	Ph.D. (Completed/Ongoing)	
	Projects Carried out	
	Patents (Filed & Granted)	
	Technology Transfer	
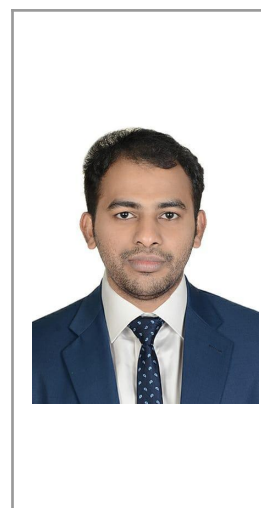
	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.18	**Name of Teaching Staff**	MUHAMMED THAHA K	
	Designation	GUEST LECTURER IN ECE	
	Unique ID		
	Department	ECE	
	Date of Birth	17/06/1992	
	Education Qualifications	BTECH,MTECH	
	Total Experience in Years	Teaching: 3 Industry: Research: Others:	
	Area of Specialization	SIGNALS AND SYSTEM	
	Courses taught at Diploma Level	EMBEDDED SYSTEM,DIGITAL COMMUNICATION,ADVANCED MICROPROCESSOR,EMBEDDED SYSTEM LAB,DIGITAL COMMUNICATION LAB,HDL AND MATLAB,MICROCONTROLLER LAB	
	Research guidance(Number of Students)		
	No. of papers published in National/ International Journals/ Conferences	1	
	Master (Completed/Ongoing)	COMPLETED	

	Ph.D. (Completed/Ongoing)	
	Projects Carried out	1
	Patents (Filed & Granted)	
	Technology Transfer	
	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.19	Name of Teaching Staff	SHEELA THOMAS

	Designation	Assistant Professor of English

	Unique ID	596066
	Department	

	Date of Birth	06/06/1975
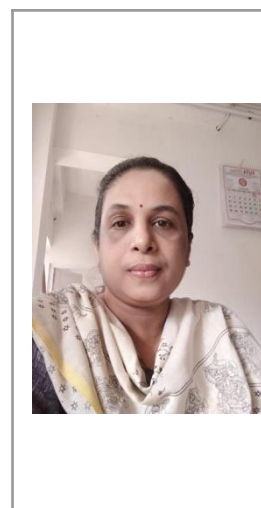
	Education Qualifications	MA Bed

	Total Experience in Years	Teaching: Industry: Research: Others: 17 Years

	Area of Specialization	English
	Courses taught at Diploma Level	Communication Skills in English
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	

	Master (Completed/Ongoing)	Completed

	Ph.D. (Completed/Ongoing)	

	Projects Carried out	

	Patents (Filed & Granted)	

	Technology Transfer	

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, **etc.)**	

8.20	**Name of Teaching Staff**	**NAJUMUNNISA T**	
	Designation	**ASSISTANT PROFESSOR**	
	Unique ID	**1-3570017053**	
	Department	**PHYSICS**	
	Date of Birth	**09/03/1985**	

Education Qualifications	**MSc, MPhil**

Total Experience in Years	**Teaching:10 Industry: Research: 4 Others:**

Area of Specialization	**NUCLEAR PHYSICS**
Courses taught at Diploma Level	**ENGINEERING PHYSICS**
Research guidance(Number of Students)	**GUIDED 4 MSc PROJECTS AND 8 BSc PROJECTS**
No. of papers published in National/ International Journals/ Conferences	**6**

Master (Completed/Ongoing)	**COMPLETED**

	Ph.D. (Completed/Ongoing)	ONGOING

	Projects Carried out	NA

	Patents (Filed & Granted)	NA

	Technology Transfer	NA

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA

8.21	Name of Teaching Staff	RINJU BALU

	Designation	ASSISTANT PROFESSOR OF MATHEMATICS

	Unique ID	876113
	Department	GENERAL

	Date of Birth	10/7/1986

	Education Qualifications	PhD

	Total Experience in Years	Teaching: 12 Industry: Research: Others:

	Area of Specialization	FRACTAL THEORY AND ITS APPLICATION

	Courses taught at Diploma Level	MATHEMATICS
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	3

	Master (Completed/Ongoing)	COMPLETED

	Ph.D. (Completed/Ongoing)	COMPLETED

	Projects Carried out	NIL
		NIL
	Patents (Filed & Granted)	

	Technology Transfer	NA

	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

8.22	**Name of Teaching Staff**	SAIDALAVI K MUDAPPALASSERI
	Designation	ASSISTANT PROFESSOR OF CHEMISTRY
	Unique ID	
	Department	GENERAL
	Date of Birth	10/05/1976

Education Qualifications	MSc	

Total Experience in Years	Teaching:12	Industry:	Research:	Others:

Area of Specialization	
Courses taught at Diploma Level	
Research guidance(Number of Students)	
No. of papers published in National/ International Journals/ Conferences	

Master (Completed/Ongoing)	COMPLETED

Ph.D. (Completed/Ongoing)	

Projects Carried out	

Patents (Filed & Granted)	

Technology Transfer	

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	

8.23	Name of Teaching Staff	SINDHU M N

	Designation	Physical Education Instructor

	Unique ID	
	Department	General

	Date of Birth	12-05-1971

	Education Qualifications	BPE, MBA in Sports Management

	Total Experience in Years	Teaching: 24 Industry: Research: Others:

	Area of Specialization	Volleyball
	Courses taught at Diploma Level	Physical Education
	Research guidance(Number of Students)	
	No. of papers published in National/ International Journals/ Conferences	

	Master (Completed/Ongoing)	Completed

	Ph.D. (Completed/Ongoing)	

	Projects Carried out	

	Patents (Filed & Granted)	

	Technology Transfer	

9. Fee

• **Details of Fee, as approved by State Fee Committee, for the Institution**
• **Time schedule for payment of Fee for the entire Programme**

Fee Component	Amount	Remittance	Remittance
Admission Fee	Rs.210	At the time of Admission	At the time of Admission
Tuition Fee	Rs.790 per semester	Beginning of Each semester	Beginning of Each semester
Special Fee (split up) Library fee-250, Laboratory fee-380, health fee-70) (Revenue Portion)	Rs.740/Year	Beginning of odd semester	Beginning of odd semester
Special Fee (PD Portion) Split up Athletic fee-160 Visual education fee-10 Association fee-60 Magazine fee-100 Stationary fee-60 Calendar fee-20 Youth festival fee-110 Union fee-80	Rs.600/Year	Beginning of odd semester	Beginning of odd semester
Student Amenities Fee	Rs.350/Year	Beginning of odd semester	Beginning of odd semester
Caution Deposit (Refundable)	Rs 500 /-	At the time of Admission.	At the time of Admission

• **No. of Fee waivers granted with amount and name of students**
       9 Numbers. Tutition Fee amount waiver.Rs.1580/-
       1.Muhammed Nihal.A.P(CT)
       2.Adithpavi(CT)
       3.Rahanraj.CT,
       4.Irfana,MV(EC)
       5.Rahul.k(EC)
       6.Muhammed Muzammil.K,(EC)
       7.Muhammed Nufail.p.p(EL)
       8.Aswin.C(EL)
       9.Nadeera.T(EL)

• **Number of scholarship offered by the Institution, duration and amount**
  Nil
• **Criteria for Fee waivers/scholarship**
  Income
• **Estimated cost of Boarding and Lodging in Hostels**
  Nil
• **Any other fee please specify:**
  Nil

10. Admission
• **Number of seats sanctioned with the year of approval**
  2020-21-180 Numbers.
• **Number of Students admitted under various categories each year in the last three years**
  2018-19-156, 2019-20-156, 2020-21-160
• **Number of applications received during last two years for admission under Management Quota and number admitted**
  NA

11. Admission Procedure
• **Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)**
  Department of Technical Education, Kerala conducts admission to various polytechnic colleges in the state through a Single Window Admission System. For Prospectus and other details visit:
  http://www.polyadmission.org

• **Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)**
  NA
• **Calendar for admission against Management/vacant seats:**
• Last date of request for applications
• Last date of submission of applications
• Dates for announcing final results
• Release of admission list (main list and waiting list shall be announced on the same day)
• Date for acceptance by the candidate (time given shall in no case be less than 15days)
• Last date for closing of admission
• Starting of the Academic session
• The waiting list shall be activated only on the expiry of date of main list
• The policy of refund of the Fee, in case of withdrawal, shall be clearly notified

12. Criteria and Weightages for Admission
• Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
• Mention the minimum Level of acceptance, if any
• Mention the cut-off Levels of percentage and percent ilescore of the candidates in the admission test for the last three years
• Display marks scored in Test etc. and in aggregate for all candidates who were admitted
13. List of Applicants
• List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)
14. Results of Admission Under Management seats/Vacant seats
• Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is

over)
• Score of the individual candidate admitted arranged in order or merit
• List of candidate who have been offered admission
• Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate
• List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

15. Information of Infrastructure and Other Resources Available

Room No.	Room type (mention class room/Lab/Toilet)	Carpet area (in Sq.m)	Completion of flooring	Completion of walls and painting	Completion of electrification & lighting
Class Room 7 Nos.					
A 202	Class Room 1	64.45 m2	Yes	Yes	Yes
A 203	Class Room 2	64.45 m2	Yes	Yes	Yes
A 206	Class Room 3	64.45 m2	Yes	Yes	Yes
A 207	Class Room 4	64.45 m2	Yes	Yes	Yes
N 301	Class Room 5	69.76 m2	Yes	Yes	Yes
N 305	Class Room 6	71.15 m2	Yes	Yes	Yes
N 212	Class Room 7	68.86 m2	Yes	Yes	Yes
Tutorial Room 2 Nos.					
H 102	Tutorial Room 1	48.44 m2	Yes	Yes	Yes
H 103	Tutorial Room 2	48.44 m2	Yes	Yes	Yes
Total Labs 16 Nos.					
1st year Lab 4 Nos.					
H 109	Science Lab 1 (Chemistry Lab) – 1st year Lab	76.23 m2	Yes	Yes	Yes
N 104	Science Lab 2 (Physics Lab) – 1st year Lab	71.49 m2	Yes	Yes	Yes
N 105	Basic Computing Lab – 1st year Lab	79.97 m2	Yes	Yes	Yes
N 106	Basic Electronics Lab – 1st year Lab	68.86 m2	Yes	Yes	Yes
Labs other than first year 12 Nos.					
A 102	Digital Lab (EL Dept Lab 1)	64.45 m2	Yes	Yes	Yes
A 103	CHM Lab (EL Dept Lab 2)	64.45 m2	Yes	Yes	Yes
A 204	EL Project Lab (EL Dept Lab 3)	64.45 m2	Yes	Yes	Yes
H 112	Electronics Lab (EL Dept Lab 4)	101.64 m2	Yes	Yes	Yes
A 107	HDL & MAT Lab (EC Dept Lab 1)	64.45 m2	Yes	Yes	Yes
A 106	Embedded System Lab(EC Dept Lab 2)	64.45 m2	Yes	Yes	Yes
A 205	EC Project Lab (EC Dept Lab 3)	64.45 m2	Yes	Yes	Yes

H 110	Communication Lab (EC Dept Lab 4)	76.23 m2	Yes	Yes	Yes
H 201	Computer Lab (CT Dept Lab 1)	51.15 m2	Yes	Yes	Yes
H 202	Computer Lab (CT Dept Lab 2)	90.00 m2	Yes	Yes	Yes
H 208	Computer Lab (CT Dept Lab 3)	76.23 m2	Yes	Yes	Yes
H 209	Computer Lab (CT Dept Lab 4)	76.23 m2	Yes	Yes	Yes
W5	Drawing hall	231.36 m2	Yes	Yes	Yes
N 302	Computer Centre	151.40 m2	Yes	Yes	Yes
N 201	Language Lab	69.76 m2	Yes	Yes	Yes
W1	Carpentry W/S cum Foreman Room	109.48 m2	Yes	Yes	Yes
W2	Workshop (Welding)	221.72 m2	Yes	Yes	Yes
W3	Workshop (Sheet metal)				
W4	Workshop (Fitting)				
W8	Electrical Lab cum Maintenance	119.00 m2	Yes	Yes	Yes
N 207	Exam Control Room (New Proposal)	46.95 m2	Yes	Yes	Yes
	Central Examination Facility, Number of rooms and capacity of each				
	7 classrooms + Drawing Hall + Auditorium				
W7	Auditorium	231.36 m2	Yes	Yes	Yes
	Online examination facility (Number of Nodes, Internet bandwidth, etc.)				
	3 computer labs + Computer Centre				
	Barrier Free Built Environment for disabled and elderly persons				
	Ramp facilities done				

All Weather Approach (Motorized Road)-Yes
Backup Electric Supply-Yes
Barrier free Environment-Yes
Electric Supply-Yes
General Insurance-Yes
Group Insurance-Yes
Institution Web Site-Yes
Insurance for Students-Yes
Medical & Counselling facilities-Yes
Notice Boards-Yes
Public Announcement System-Yes
Potable Water Supply-Yes
Projectors in Classrooms-Yes
Sewage Disposal System-Yes
Telephone & FAX-Yes
Vehicle Parking Facility-Yes

First Aid Facility-Yes
Rain Water Harvesting-Yes
Appointment Of Student Counselor-Yes Establishment Of Anti Ragging Committee-Yes
• Hostel Facilities
Ladies Hostel available-Yes
• Occupancy Certificate

MOONNIYUR GRAMA PANCHAYAT

VELIMUKKU SOUTH P.O-676317

MALAPPURAM DIST. KERALA.INDIA

Email: mpmmoonniyurgp@gmail.com

A7-268/17

OCCUPANCY CERTIFICATE

This is to certify that AKNM Government Polytechnic is functioning in the buildings with Building No.3/7, 3/7A, 3/8, 3/9, 3/10 existing in the Moonnoyur Grama Panchayat of Malappuram District of Kerala as per the Assessment Register maintained in this Office.

This Certificate is issued for the purpose of producing before AICTE Delhi on the request of the Principal

NARAYANAN. M,
Secretary
Moonniyur Grama Panchayat
Mob: 9496047929

Place:Moonniyur

Date:13/01/2017

• Fire and Safety Certificate

• Library

• Number of Library books/ Titles/ Journals available(Programme-wise)

       Titles-4654

       Volumes-11323

       National Journals-15

       Working Hrs-9AM TO 4PM

       Library Management Software-Yes

       Bar Code or RF Tab book handling-Yes

       Reprographic Facility-Yes

• List of online National/ International Journals subscribed
       Nil
• E- Library facilities
       Nil
• National Digital Library(NDL) subscription details
• Laboratory and Workshop
• List of Major Equipment/Facilities in each Laboratory/Workshop

Name of the Laboratory:	**Major Equipments:**	**Programme/Course**
Basic Electronics Lab	30 Mz Two Channel 4Trace Oscilloscope, Dc Regulated	ELECTRONICS ENGINEERING

	Variable Power Supply(0-30V),5Kv Ups	
Communication Lab	Dc Variable Power Supply 0- 30V Dual Channel 100 Mhz Digital Oscillpscope Digital Multimeter,Ups	Electronics & Communication Engg
Computer Centre	Desktop Computer(74Nos),Ups 5Kv,1.5 Ton Split Ac	Computer Engineering
Computer Hardware & Networking Lab	Desktop Computer(36),5Kv Ups(1),Spares	Electronics Engineering
Computer Lab	5Kv Ups(3 Nos),3Kv Ups(1No),10Kv Ups,1.5 Ton Slip Ac(3 Nos),Desktop Computer(30 Nos),Printer(5 Nos)	Computer Engineering
Digital Electronics Lab	Multimeter, Dvd Drive,Optical Mouse,5Kv Ups,Trainer	Electronics Engineering
Electronics Circuit Lab	Ups,Dso Oscilloscope(2)	Electronics Engineering
Embedded System Lab	Computer 5 Nos,Avr Kit	Electronics & Communication Engg
Hdl & Mat Lab	Computer 5Nos,Ups 5Va	Electronics & Communication Engg
Internet Common Facility Lab	Desktop Computer(5Nos), 5Kv Ups,Laser Printer(1 No)	Computer Engineering
Language Lab	Desktop Computers (20 Nos.), 5Kva Ups	Computer Engineering
Project Lab	Project Accessories	Electronics & Communication Engg

• List of Experimental Setup in each Laboratory/Workshop

• **Computing Facilities**
• Internet Bandwidth
        100 Mbps
• Number and configuration of System
• Total number of system connected by LAN
• Total number of system connected by WAN
• Major software packages available
• Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)
• Facilities for conduct of classes/courses in online mode (Theory & Practical)
• Innovation Cell
• Social Media Cell
• Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions
and University Departments
• **List of facilities available**
• Games and Sports Facilities
        College and Inter Polytechnic Games and Athletics Meet
• Extra-Curricular Activities
• Soft Skill Development Facilities

• **Teaching Learning Process**
• Curricula and syllabus for each of the Programmes as approved by the University

• Academic Calendar of the University
• Academic Time Table with the name of the Faculty members handling the Course
• Teaching Load of each Faculty
• Internal Continuous Evaluation System and place
• Student's assessment of Faculty, System in place

• **For each Post Graduate Courses give the following:**
• Title of the Course
• Curricula and Syllabi
• Laboratory facilities exclusive to the Post Graduate Course

• **Special Purpose**
• Software, all design tools in case
• Academic Calendar and framework
16. Enrolment and placement details of students in the last 3years
17. List of Research Projects/ Consultancy Works
• Number of Projects carried out, funding agency, Grant received
• Publications (if any) out of research in last three years out of masters projects
• Industry Linkage
• MoUs with Industries (minimum3(10))
18. LoA and subsequent EoA till the current Academic Year
19. Accounted audited statement for the last three years
20. Best Practices adopted, if any
Note: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures
Important Instructions:
• Avoid putting personal information in public domain.
• The mandatory disclosure should be available freely to view/download to the public without any restrictions.
• LoA/EoA letters (since inception) should form part of the mandatory disclosure and complete mandatory disclosure document should be converted into a single PDF file and the URL (web-link) to be entered in the AICTE portal (under attachments tab).