ANNEXURE – 18

Mandatory Disclosure

UPDATED ON
18-April-2022

AICTE File No.	F.No. South-West/1-9320742669/2021/EOA
Date & Period of last approval	25/06/2021, academic year 2021-22 (F.No. South-West/1-9320742669/2021/EOA)

1. Name of the Institution

Name of the Institution	COLLEGE OF ENGINEERING POONJAR	
Address of the Institution	Poonjar Thekkekara P.O., Kottayam Dt, Kerala	
City & Pin Code	Kottayam 686 582	
State / UT	Kerala	

Phone number with STD code	0484 - 2575370, 2577379, 2575592
FAX number with STD code	0484- 2577379
Office hours at the Institution	9.30 a.m. to 4.30 p.m.
Academic hours at the Institution	9.30 a.m. to 4.30 p.m.
Email	principal@mec.ac.in
Website	www.cep.ac.in
Nearest Railway Station(dist in Km)	Kottayam, 45km
Nearest Airport (dist in Km)	Nedumbassery 80 km

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

Type of Institution	Government
Category (1) of the Institution	Non-Minority
Category (2) of the Institution	Co-ed
Name of the organization running the Institution	Institute of Human Resources Development(IHRD), Thiruvananthapuram
Type of the organization	Government
Address of the organization	Prajoe Towers, Vazhuthakadu, Thiruvananthapuram, Kerala state,pin 695014
Registered with	Registered under The Travancore –Cochin Literary, Scientific and Charitable Society's Registrations Act 12 of 1955
Registration date	28-01-1987
Website of the organization	www.ihrdkerala.org

3. Name and Address of the Principal

Name of Principal / Director	Dr. M.V.Rajesh
Exact Designation	Principal
Phone number with STD code	0482-271737
FAX number with STD code	0482-271737
Email	principal@cep.ac.in
Highest Degree	PhD
Field of specialization	Electronics

4.Name of the affiliating University

Name of the affiliating University & Address	1. APJ Abdul Kalam Technological University CET Campus, Thiruvananthapuram 16
Website	www.ktu.edu.in
Latest affiliation period	2024-2025

5. Governance	
Governing Board Members	1. Chairman - Hon. Minister of Education, Government of Kerala 2. Vice-chairman - Chief Secretary, Government of Kerala 3. Additional Secretary, Finance, Government of Kerala 4. Director of Technical Education 5. Director of Collegiate Education 6. Director of Medical Education 7. Director, IHRD 8. Additional Director, IHRD 9. V.C., CUSAT 10. V.C, University of Kerala 11. V.C, Mahatma Gandhi University 12. V.C, University of Calicut 13. V.C, University of Kannur 14. Secretary, State planning Board 15. Principal of an IHRD Engineering College nominated by the executive committee
Frequency & date of last meeting	As per requirements
Academic Advisory Body	IHRD, established and owned by Govt. of Kerala
Frequency of meetings & date of last meeting	Once in every semester and/or as per requirement

18.2   Name and address of the Trust/Society/Company and the Trustees:

THE DIRECTOR,

INSTITUTE OF HUMAN RESOURCES DEVELOPMENT

TC/86/1949/(2), NH BYPASS JUNCTION,CHAKAI
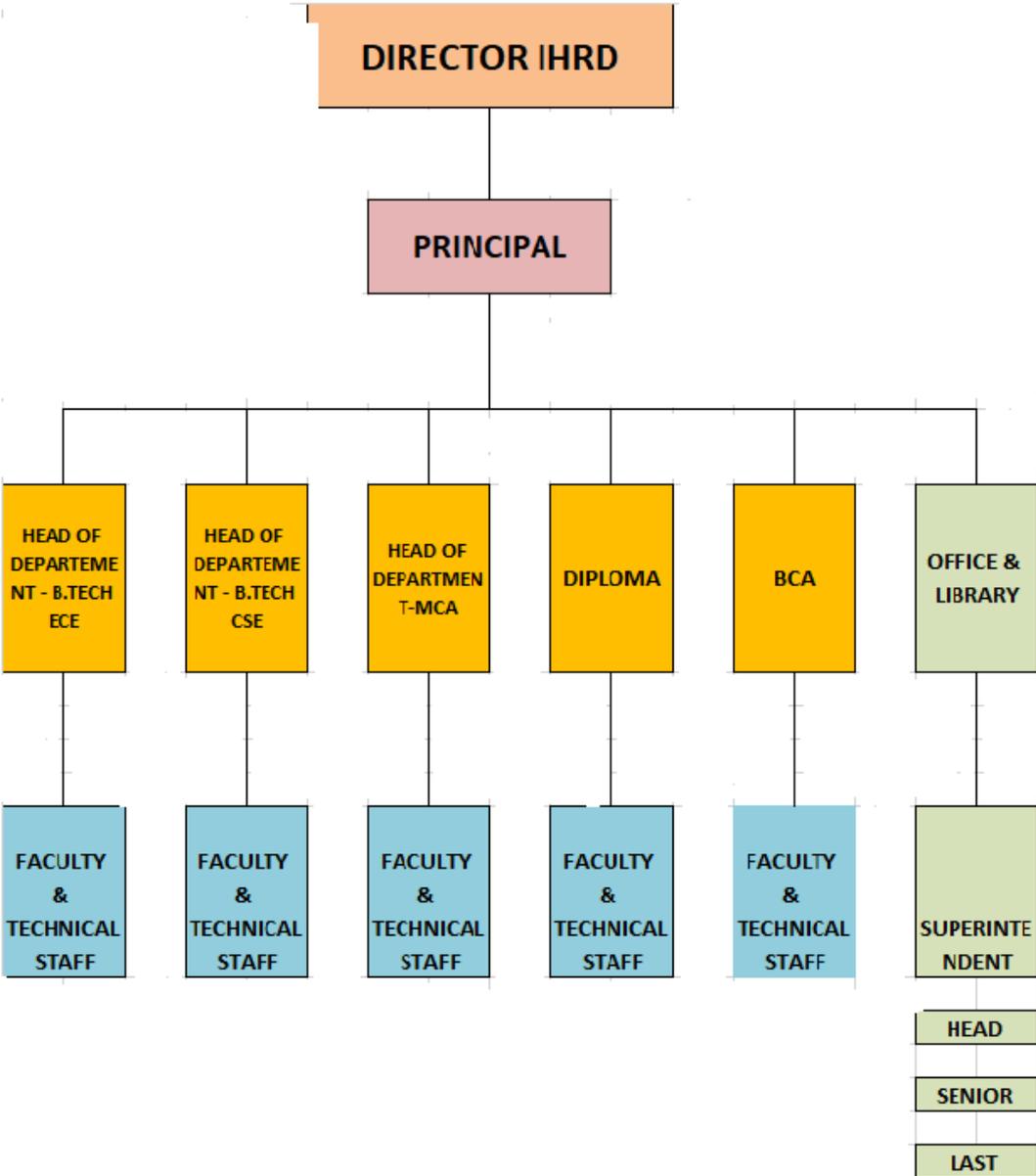
PETTAH P.O.THIRUVANANTHAPURAM – 695 024.

18.3   Name and Address of the Principal

Prof.Dr.M.V.RAJESH, PRINCIPAL ,COLLEGE OF ENGINEERING POONJAR

18.4   Name of the affiliating University. **APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY (K.T.U.), KERALA**

18.5   Governance:

i. Organizational chart.

PROF. (DR.) M.V. RAJESH

Maliyeckal ● Asokapuram (PO) ● Aluva-683 101 ● Phone: +91-9447464687 ●

principal@cep.ac.in , mvrajeshihrd@gmail.com

Principal
College of Engineering Poonjar Thekkekkara(PO),
Kottayam,Kerala, India-686582
(An Engineering College under the aegis of the

Institute of Human Resources Development (IHRD), Govt. of Kerala)

Current positions

- Chairman, Institution of Electronics and Telecommunication Engineers (IETE) Kochi Centre with the charges of IETE Students' Forum (ISF)
- Chairman, Strategic Initiative on Academic Engagement, IEEE Kerala Section
- Kerala State Student Coordinator, Computer Society of India (CSI)
- Editor in Chief, IJSTI- the International Journal of Science Technology and Innovation-a publication of the IHRD, Govt. of Kerala
- Adviser-Signal Processing Society Chapter, IEEE Kerala Section
- Past Chairman, CSI Kochi Chaper, Past Chairman, Nomination Committee
- Past Chairman,Institution of Electrical and Electronics Engineers (IEEE) Kochi Subsection
- Invited member, Staff Promotion Committee of Technical Officers of DRDO
- Member, Expert Visiting Committee (EVC) of the All India Council for Technical Education (AICTE)
- Academic Auditor, APJ Kerala Technological University (APJ KTU), Trivandrum Kerala
- Member, panel of question paper setter, Kerala Public Service Commission (KPSC), Trivandrum, Kerala
- Technical Jury of the Kerala State Council for Science, Technoloy and Environment (KSCSTE-Govt. Of Kerala) and member of the TechFest advisory committee
- Member of doctoral committee: APJ KTU Kerala, Anna University Thamilnadu, Mahatma University, Kottayam, Kerala, KUFOS, Ernakulam, Kerala, Satyabhama (Deemed to be university), Chennai etc.
- Distinguished Lecturer (D/L) in Digital Signal Processing, ANN etc. of the IEEE Kerala section
- Member, Departmental Advisory Board (DAB), Saintgits College of Engineering and Technology, Kottayam, Kerala
- Member, Board of Studies (BOS), Rajagiri College of Social Sciences (NAAC accredited, autonomous college, affiliated to MG University), Kalamassery, Ernakulam, Kerala
- Technical consultant, ThinkPalm Technologies Pvt. Ltd., B-1,1st floor, Athulya Building, Infopark-SEZ, Infopark Kochi P.O., Kochi, Kerala 682042
- Representative of the National Testing Agency (NTA) for examinations including NEET, JEEE etc.
- Expert member of the project of "Atal Tinkering Lab" of Govt. Of India at Kendriya Vidyalaya, NAD, Aluva, Ernakulam, Kerala
- Staff in charge of IETE Students' Forum, OPEN MIC, Model United Nations Society (MUNSOC), mentor IEEE SB, adviser FOSSMEC andd Editor of College Magazine at various engineering colleges under

IHRD

o Secretary, XMEC Social Assist (XSA) Trust, the charity wing of the alumni association of Govt. Model Engineering College, Thrikkakara, Kochi, Kerala

o Secretary, Thodupuzha Aksharasloka Kala Samithy, Nediyasala Thodupuzha
o Member, the Experience Foundation, Trivandrum
o Chairman, VKC Charitable Trust, Vaikkam, Kottayam, Kerala

Education

- **Ph.D.** in Intelligent Signal processing from the Division of Electronics, School of Engineering, Cochin University of Science and Technology (CUSAT), Kerala, India
- **M. Tech.** in Electrical-Instrumentation and Control Systems from the National Insitute of Technology (NIT), Kozhikkodu, Kerala, India Previously Regional Engineering College-REC)(First class)
- **B. Tech.** in Electronics Engineering from the Govt. Model Engineering College, Thrikkakara, Kochi-21, Kerala, India. (First class)

Professional Experience

- **Professor, Department of Electronics (with the charges of the principal)**
  College of Engineering Poonjar
  November 2024 to -Continueing
- **Associate Professor, Department of Electronics**
  College of Engineering Chengannur
  October 2021 to -November 2023
- **Associate Professor, Department of Electronics**
  Model Engineering College, Thrikkakara Jan
  2019-October   2021
- **Associate Professor & Head, Dept. of Electronics Engineering**
  College of Engineering Poonjar
  July 2016 to Jan 2019
  May 2012 – May 2016 (4 years)

- **Principal**
  Ilahia School of Science and Technology (ISSAT), Pezhakkappilly (PO), Muvattupuzha, Ernakulam-686674, Kerala (On leave from the government)
  May 2012 – May 2016 (4 years)
- **Principal (in charge of academic matters) & HoD of Dept. of Electronics Engineering**
  College of Engineering Cherthala, Alappuzha, Kerala Jan
  2011– April 2012 (1 year)
- **Associate Professor and Head of Department of Electronics**
  College of Engineering Cherthala, Alappuzha, Kerala Jan
  2010–April 2012 (2 years)
- **Assistant Professor in Electronics**
  Govt. Model Engineering College, Thrikkakara, Cochin, Kerala June
  1998 – June 2007 (9 years)
- **Lecturer in Electronics Engineering**
  IHRD, Govt. of Kerala
  September 1996 – 1998 (2 years)

- **Lecturer in Electronics Engineering-on contract (with the charges of HoD)**
  Govt. Polytechnic College, Koratty
  Jun 1995-Aug 1996 (1 year)

Affiliations with Professional Bodies

1. Life member, Institution of Engineers India (IEI, M1414571)

2. Fellow, Institution of Electronics & Telecommunication Engineers (F-198448)

3. Life member, Computer Society of India (CSI, 00175951)

4. Life member, Indian Society for Technical Education (ISTE, LM 68433)

5. Institute of Electrical and Electronics Engineers (IEEE, 1077442) In addition to the life

membership, holding key positions in many of these organizations

Publications

Published 35 plus papers in international/national conferences and selected international journals

PUBLICATIONS OF DR M V RAJESH DURING 2023-24

1. Vasudev, V., & Rajesh M. V., (2024, September). Optimizing Loss Functions in Conditional GANs for Astronomical Image Deconvolution: A Comparative Study at Varied Epochs. In 2024 IEEE International Conference on Signal Processing, Informatics, Communication and Energy Systems (SPICES) (pp. 1-6). IEEE.

2. Vasudev, V., & Rajesh, M. V. (2024, September). A Comparative Study of Wiener, Richardson-Lucy, and Total Variation Techniques for Astronomical Images. In 2024 IEEE International Conference on Signal Processing, Informatics, Communication and Energy Systems (SPICES) (pp. 1-4). IEEE.

3. Vasudev, V., Rajesh, M. V., & Sreekumar, G. (2023). Deconvolution of Astronomical Images using Wiener Deconvolution: Mitigating Ground-Based Telescope Effects and Cosmic Noise. Journal of Applied Science, Engineering, Technology and Management, 1(02), 09-12.

4. Shemi Panayappilly Mohammed, M. V. Rajesh, Vishnu Vasudev, "Power Optimization Algorithms for Secure Communication via Cooperative Jamming Schemes: A Comparative Study," *SSRG International Journal of Electronics and Communication Engineering*, vol. 11, no. 12, pp. 56-70, 2024. *Crossref,* https://doi.org/10.14445/23488549/IJECE-V11I12P106

5. Vasudev, V., & Rajesh, M. V. (2023). Nanotechnology and Nanoscience: Multidisciplinary Applications and Innovations in Medicine, Engineering, and Agriculture. In 2023 International Journal of Innovations in Science Engineering and Technology (IJISET).(pp. 1-9).

6. Vasudev, V., & Rajesh, M. V. (2023). Revolutionizing Astrophysics through Advanced Imaging Solutions and Deep Learning Innovations. In 2023 International Journal of Innovations in Science Engineering and Technology (IJISET).(pp. 1-12).

7. Vasudev, V., & Rajesh, M. V. (2023). Unraveling the Intricacies of Ultra-Faint Dwarf Galaxies: Insights from Luminosity Function, Chemical Abundance Patterns, Metallicities, and Stellar Dynamics . In 2023 International Journal of Innovations in Science Engineering and Technology (IJISET).(pp. 1-15).

Selected other Publications

- **International Journal/IEEE/Indexed publications**

1. Jianhe Du[a], Yang Zhang[a], Yuanzhi Chen[a], Xingwang Li[b], Yuan Cheng[a], and M V Rajesh[c], "Hybrid beamforming NOMA for mmWave half-duplex UAV relay-assisted B5G/6G IoT networks", Computer Communications (2021), doi: https://doi.org/10.1016/j.comcom.2021.09.025, COMCOM 6907, © 2021 Published by Elsevier B.V. (SCI)

2. M.V.Rajesh[1], Archana.R.[2], R.Gopikakumari[3], A.Unnikrishnan[4], "Analysis of Nonlinear System Dynamics in State Space Modeling with Recurrent Neural Networks", International Journal of Applied Engineering Research, Vol.5, Number 5, 2010, pp 861-870. (ISSN 0973-4562). URL: http://www.ripublication.com/ijaer.htm (SCOPUS)

3. M.V.Rajesh[1], Archana R.[2], A.Unnikrishnan[3], R.Gopikakaumari[4], "Particle Filter based Neural Network Modeling of Nonlinear Systems for State Space Estimation", It is indexed by ISTP and included in the IEEE Xplore database, as well as indexed by EI Compendex. http://ieeexplore.ieee.org/xpl/tocresult.jsp?isnumber=5191464&isYear=2009&count=1246&page=11&ResultStart=275

4. M.V.Rajesh[1], R.Archana[2], A.Unnikrishnan[3], R.Gopikakaumari[4], "Comparative Study on EKF Training Algorithm with EM and MLE for ANN Modeling of Nonlinear Systems", accepted and presented in the 29th Chinese Control Conference (CCC-2010), held in Beijing, China during July 27 to 29, 2010, and subsequently appeared in IEEE Xplore after the conference. http://ieeexplore.ieee.org/search/srchabstract.jsp?tp=&arnumber=5573550&queryText%3Drajesh%26openedRefinements%3D*%26filter%3DOR(Publication+Number:5562463)%26searchField%3DSearch+All

5. M.V.Rajesh[1], Archana R.[2], A.Unnikrishnan[3], R.Gopikakumari[4], "Evaluation of the ANN Based Nonlinear System Models in the MSE and CRLB Senses", Published in the proceedings of WASET, Volume 48, December, 2008, ISSN 2070-3740. http://www.waset.org/journals/waset/v48/v48-34.pdf.(Abstracting & Indexing: Cite SeerX, Google Scholar, Serials Solutions, Engineering Index (Compendex), Open Science Directory, Open Science Research, INTUTE, Scientific Commons and Electronic Journals Library)

6. V.G.Rajesh[1], M.V.Rajesh[2], "Bearing Fault Feature Extraction by Recurrence Quantification Analysis", published in the journal of World Academy of Science, Engineering and Technology (WASET), http://www.waset.org/journals/waset/v45/v45-80.pdf in 2008.

International Conferences

7. M.V.Rajesh[1], R.Archana[2]; A.Unnikrishnan[3]; R.Gopikakaumari[4], "Comparative Study on EKF Training Algorithm with EM and MLE for ANN Modeling of Nonlinear Systems", accepted for presentation in the 29th Chinese Control Conference (CCC-2010), to be held in Beijing, China during July 27 to 29, 2010, which is organized by IEEE Control Systems Society, Beijing Institute of Technology, Technical Committee on Control Theory (CCA) and the Society of Instrument and control engineers.

8. M.V.Rajesh[1], Archana R.[2], A.Unnikrishnan[3], R.Gopikakaumari[4], "Particle Filter based Neural Network Modeling of Nonlinear Systems for State Space Estimation", Accepted for presentation in the 21st Chinese Control and Decision Conference (CCDC) which is an annual international conference. (2009 CCDC) held in Guilin, China in June 17 to 19,2009, which is organized by IEEE Industrial Electronics (IE) Chapter, Singapore ,Northeastern University, China, Guilin University of Electronic Technology, China, IEEE Control Systems Society and IEEE Industrial Electronics Society.

9. M.V. Rajesh[1], Archana R.[2], R.Gopikakumari[3], A.Unnikrishnan[4], Jeevamma Jacob[5], "On the State Space Modeling and Identification of Arrhythmia Data Using Recurrent Neural Networks." Selected for oral presentation and published in the proceedings of the" International Conference on Optoelectronics, Information and Communication Technologies 2009 (ICOICT2009) from 26-27 February 2009 at Trivandrum, Kerala, India, jointly organized by SCT College of Engineering, Pappanamcodu, Govt. College of Engineering, Trivandrum and Model Engineering College, Kochi.

10. M.V.Rajesh[1], Archana R.[2], A.Unnikrishnan[3], R.Gopikakaumari[4], "Evaluation of the ANN Based Nonlinear System Models in the MSE and CRLB Senses". Accepted for oral presentation at the "5th International Conference on Artificial Intelligence and Neural Networks AINN\'08", organized by the World Congress on Science, Engineering and Technology (WASET) at Bangkok, Thailand during December 17-19, 2008.

11. M.V.Rajesh[1], Archana R.[2], A.Unnikrishnan[3], R.Gopikakaumari[4], "Analysis of Nonlinear System Dynamics in State Space Modeling with Recurrent Neural Networks". Selected for oral presentation and published in the proceedings of ICCCS 2008. (The 9th International Conference on Computers, Communications and Systems) at Daegu University, Korea held on November 7, 2008.

12. Archana R.[1], M.V.Rajesh[2], R.Gopikakumari[3], Jeevamma Jacob[4], A.Unnikrishnan[5],"Study and Analysis of Nonlinear System Dynamics using state space recurrent neural network modeling". Presented and published in the proceedings of the "Inter National Conference on Advanced Computing & Communication Technologies for High Performance Applications", organized by the Federal Institute of Science & Technology(FISAT), Angamali, Kerala, India, during September, 24 to 26, 2008.

13. M.V.Rajesh[1], A.Unnikrishnan[2], R.Nandakumar[3], "Neural Network Approaches for System Identification". Published in the proceedings of the "International Conference on Instrumentation (INCON-2004)", organized by the Department of Instrumentation & Control, Pune Institute of Engineering and Technology (Govt. engineering College, Shivajinagar, Pune-5), under the auspices of the Instrument Society of India during December 19 to 21, 2004.

14. Archana.R[1], A.Unnikrishnan[2], R.Gopikakumari[3], M.V.Rajesh[4], "Application of artificial neural networks for the modeling of chaotic sequences", in the "International Seminar on Applied mathematics and Intelligent systems", held at Bharatmata College,Thrikkakkara, Cochi, Keral, India in November 2010.

15. Archana R.[1], A.Unnikrishnan[2], R.Gopikakumari[3], M.V.Rajesh[4], "An Intelligent Computational Algorithm based on Neural Networks for the Identification of Chaotic systems", in the IEEE international conference on "RAICS:2011 IEEE Recent Advances in Intelligent Computational Systems" organized jointly by IEEE Kerala Section/Sree Chitra Thirunal College of Engineering Trivandrum India/College of Engineering Trivandrum, India/Government Engineering College Barton Hill Trivandrum, Kerala, India during 22nd to 24th Sep. 2011.

16. Smitha Cyriac[1], M.V.Rajesh[2], "Cardiac Automatic Diabetic Neuropathy Detection using Heart Rate Variability Analysis", selected for presentation in the IEEE "4th International Conference on Electronics Computer Technology - ICECT 2012", held at Kanyakumari, Tamil Nadu, India during April, 2012.

National Conferences

17. M.V.Rajesh[1], Archana R.[2], A.Unnikrishnan[3], R.Gopikakaumari[4], "A Study on EKF Training Algorithm with MLE for the ANN Modeling of Nonlinear Systems." accepted for oral presentation and publication in the proceedings of the National Conference on Recent Innovations in Technology (NCRIT 2009) organized by Rajiv Gandhi Institute of Technology, (RIT), Govt. Engineering College, Kottayam, during March 26 to 28, 2009.

18. M.V.Rajesh[1], Archana R.[2], A.Unnikrishnan[3], R.Gopikakaumari[4], "A Study on EKF Training Algorithm with EM for ANN Modeling of Nonlinear Systems". Proceedings of the National Conference on Computational Science and Engineering, NCCSE 2009, organized by the Department of Computer Science, Rajagiri College of Social Sciences, Kalamassey, Kochi, Kerala, India-683 104, during 6-7, February, 2009.ISBN 978-81-907044-0-3.

19. M.V.Rajesh[1], A.Unnikrishnan[2], R.Nandakumar[3] "System Identification Using MLP and RBF Neural Networks". Published in the proceedings of the "National Seminar on Emerging Trends in Soft Computing based Artificial Intelligence", organized by the Department of Computer Science & Engineering, MBM Engineering College, Faculty of Engineering, Jai Narain Vyas University, Jodhpur, India-342011 during February 27 to 29, 2004.

20. Archana R.[1], M.V.Rajesh [2], R.Gopikakumari[3], A.Unnikrishnan [4], "On the Analysis of Nonlinear System Modeling with Feed Forward and RBF Neural Networks". Presented and published in the proceedings of the national seminar on "Emerging Trends in Information and Communication Technology", organized by the Institution of Engineers India (IEI) at Cochin, Kerala, India, during 28th to 29th August, 2008.

21. M.V.Rajesh[1], Archana R.[2], R.Gopikakumari[3],Jeevamma Jacob[4], A.Unnikrishnan[5], " Neural Network Approaches for System Identification". Presented and published in the proceedings of the "National Seminar on Information, Communication & Intelligent Systems", organized jointly by the Institution of Electronics & Telecommunication Engineers India (IETE) and Model Engineering College, at Cochin, Kerala, India during 8th to 9th February-2008.Archana. R.[1],R.Gopikakumari[2] ,A.Unnikrishnan[3], M.V.Rajesh[4], " Time series modeling of nonlinear systems: a dynamic neural network approach", Presented and published in the proceedings of the "National Conference on Information Communication and Intelligent systems, NCICIS 2011 (http://ncicis.kmeacollege.ac.in/conferencehome.html)" Held at Cochin, Kerala, India during Feb 25th to 26th, 2011.

Poonjar
March 2026   **Prof. (Dr.) M. V. Rajesh**

ii. Grievance Redressal mechanism for Faculty, staff and students.

COLLEGE OF ENGINEERING POONJAR
Poonjar Thekkekara P.O. Kottayam Dist. PIN 686 582

PROCEEDINGS

College of Engineering Poonjar- Students Grievance Redressal Committee (SGRC)- Constituted-
Orders issued.

F.No.AICTE/274/ESSENTIALCERT./2025/CEP

Dated:12.12.2025

Read: - 1. Students Grievance Redressal Committee (SGRC) as per University Grants Commission (Redressal of Grievances of Students)Regulations, 2023.

As per University Grants Commission (Redressal of Grievances of Students)Regulations, 2023, it is essential to constitute a Students Grievance Redressal Committee (SGRC) in this institution.

Under these circumstances, a Students Grievance Redressal Committee (SGRC) is hereby constituted comprising of the following members.

Students Grievance Redressal Committee - SGRC

Role	Name	Designation	Contact Details (email,contact,address)
chairman	Mrs. Suneetha S	Associate Professor in Chemistry	suneethaihrd@gmail.com
Member	Dr. A Praveen	Registrar, KTU	registrar@ktu.edu.in
Member	Smt. Jaya V.L.	Professor, CE Cherthala	principal@cetl.ac.in
Member	Mr.Shine P James	HOD ECE	shinepjames02@gmail.com
Member	Smt. Ligi Mathew	Technical Store Keeper	ligimraju@gmail.com
Member	Mrs.Flower Abraham Mundackal	HOD ECE	flowerabraham@cep.ac.in
Member	Kum. Rosemary Rejimom	Student member	B.Tech S4 CSE Batch rosesaps2005@gmail.com
Member	Kum. Renukamani P	Student member	B.Tech CS6 renukamani27@gmail.com

The committee should convene meetings and take sufficient measures to redress the grievances of the students if any, and maintain necessary records including the minutes and registers.

PRINCIPAL

Copy to
    1.All Concerned
    2. The SF/OC

iii. Establishment of Anti Ragging Committee.

COLLEGE OF ENGINEERING POONJAR

Poonjar Thekkekara P.O. Kottayam Dist. PIN 686 582

P R O C E E D I N G S

College of Engineering Poonjar- Anti-Ragging Cell / Committee as per UGC Regulations— Constituted - Orders issued.

F.No.AICTE/274/ESSENTIALCERT./2025/CEP (8)   Dated:18.03.2025

Read: - 1. Anti-Ragging Cell/Committee as per UGC Regulations

As per the existing UGC regulations, it is essential to constitute an Anti-Ragging Cell/Committee in this institution.

Under these circumstances, an Anti-Ragging Cell/Committee is hereby constituted comprising of the following members.

ANTI RAGGING COMMITTEE

Name of the Committee member	Designation	Position in Committee	Mobile Number
Chairman	Dr.M.V.Rajesh	Principal	mvrajeshhrd@gmail.com 9447464687
Manoj K R	Associate Professor in Mathematics	Convenor	manojkr.hrd@gmail.com 7012221592
Sri Jacky Joseph	HOD EEE	Member	joshvjoseph@cep.ac.ie 9447141386
Dr.Annie Jula Joseph	HoD CSE	Member	9895187689
Smt.Suneetha S	Asst. Professor	Member	9495620028
Mr.Ajeshkumar P.S.	Anamaithri Beat Police Officer Erattupetta	Member	7012993947
Sri.Manoj Jose	Correspondent, MalayalaManorama	Member	9946664685
Smt.Leena P.S.	Senior Office Asst.	member(Non-Teaching)	amolyleena@gmail.com
Smt.Minimol Joseph	Senior Office Asst.	member(Non-Teaching)	0495673264
Sri.Dennis Jose	President PTA	Member	9497811890
Kum.Sitharamol s	student member	Student Member	9778375838

The committee should convene meetings and take sufficient measures to redress the grievances of the faculty/staff members if any, and maintain necessary records including the minutes and registers.

PRINCIPAL

Copy to
1. All Concerned
2. The SF/DC

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COLLEGE OF ENGINEERING POONJAR

Poonjar Thekkekara P.O. Kottayam Dist. PIN 686 582

P R O C E E D I N G S

College of Engineering Poonjar- Anti-Ragging Squad as per UGC Regulations –Constituted - Orders issued.

Read: - 1. Anti-Ragging Squad as per UGC Regulations as per UGC Regulations

As per the existing UGC Regulations, it is essential to constitute an Anti-Ragging Squad as per UGC Regulations in this institution.

Under these circumstances, Anti-Ragging Squad as per UGC Regulations is hereby constituted comprising of the following members.

ANTI RAGGING SQAUD			
Name of the Committee member	Designation	Position in Committee	Mobile Number
Mr Manoj K R	Associate Professor in Mathematics	Convenor	701221592
Sri Joshy Joseph	Assitant Prof. Faculty in charge IEDC	Member	9447341386
Sri.Rajesh K R	AP in CSE	Member	9447460342
Mr.Anchal J Vattakunnel	Asst. Prof, Faculty in charge Alumni	Member	9447395515
Dr.Annie Jale Joseph	HoD CSE	Member	9895187685

The Squad should take sufficient measures to prevent ragging in this campus if any, and maintain necessary records including the minutes and registers.

PRINCIPAL

Copy to

    1.All Concerned

    2. The SF/OC

iv. Establishment of Online Grievance Redressal Mechanism.

COLLEGE OF ENGINEERING POONJAR
Poonjar Thekkekara P.O. Kottayam Dist. PIN 686 582

P R O C E E D I N G S

College of Engineering Poonjar-   Students Grievance Redressal Committee (SGRC)- Constituted-
Orders issued.

= =
F.No.AICTE/274/ESSENTIALCERT./2025/CEP   Dated:12.12.2025
= =

Read: - 1. Students Grivance Redressal Committee (SGRC) as per University Grants
Commission (Redressal of Grievances of Students)Regulations, 2023.

As per University Grants Commission (Redressal of Grievances of Students)Regulations, 2023, it is
essential to constitute a Students Grievance Redressal Committee (SGRC) in this institution.

Under these circumstances, a Students Grievance Redressal Committee (SGRC) is hereby
constituted comprising of the following members.

Students Grievance Redressal Committee - SGRC

Role	Name	Designation	Contact Details (email,contact,address)
chairman	Mrs. Suneetha S	Associate Professor in Chemistry	suneethaihrd@gmail.com
Member	Dr. A Praveen	Registrar, KTU	registrar@ktu.edu.in
Member	Smt.Jaya V.L.	Professor, CE Cherthala	principal@cetl.ac.in
Member	Mr.Shine P James	HOD ECE	shinepjames02@gmail.com
Member	Smt.Ligi Mathew	Technical Store Keeper	ligimraju@gmail.com
Member	Mrs.Flower Abraham Mundackal	HOD ECE	flowerabraham@cep.ac.in
Member	Kum.Rosemary Rejimom	Student member	B.Tech S4 CSE Batch rosesaps2005@gmail.com
Member	Kum.Renukamani P	Student member	B.Tech CS6 renukamani27@gmail.com

The committee should convene meetings and take sufficient measures to redress the grievances
of the students if any, and maintain necessary records including the minutes and registers.

Copy to
1. All Concerned
2. The SF/OC

PRINCIPAL

v. Details of Grievance Redressal Committee in the Institution and OMBUDSMAN.

COLLEGE OF ENGINEERING POONJAR
Poonjar Thekkekara P.O, Kottayam Dist. PIN 686 582

P R O C E E D I N G S

College of Engineering Poonjar- Grievance Redressal Committee (GRC)- Constituted-Orders issued.

==
A.No. AICTE/274/ESSENTIAL/CERT/2025/CEP   Dated:12.12.2025
==

Read: - 1. Grievance Redressal Committee (GRC) as per All India Council for Technical Education [Redressal of Grievances of Faculty \staff members] Regulations, 2023.

As per All India Council for Technical Education [Redressal of Grievances of faculty /staff members] Regulations, 2023, it is essential to constitute a Grievance Redressal Committee (GRC) in this institution.

Under these circumstances, a Grievance Redressal Committee (GRC) is hereby constituted comprising of the following members.

Grievance Redressal for Faculty and Staff

Role	Name	Designation	Contact Details (email,contact,address)
Chairman	Dr.M.V.Rajesh	Principal	mvrajeshhird@gmail.com
Member	Mr.Manoj K R	Associate Professor in Mathematics	manojkr.hrd@gmail.com
Member	Mr.Joshy Joseph	HOD EEE	joshyjoseph@cep.ac.in
Member	Mrs.Flower Abraham Mundackal	HoD ECE	flowerabraham@cep.ac.in

The committee should convene meetings and take sufficient measures to redress the grievances of the faculty/staff members if any, and maintain necessary records including the minutes and registers.

PRINCIPAL

Copy to
1.All Concerned
2. The SF/OC

vi. Establishment of Internal Committee (IC).

COLLEGE OF ENGINEERING POONJAR
Poonjar Thekkekara P.O. Kottayam Dist. PIN 686 582

P R O C E E D I N G S

College of Engineering Poonjar- Internal Complaints Committee –Constituted – Orders issued.

F.No.AICTE/274/ESSENTIALCERT./2025/CEP   Dated:12.12.2025

Read:- 1. Internal Complaints Committee as per Section 4 of AICTE (Gender Sensitization, Prevention and prohibition of sexual harassment of women employees and students and redressal of Grievance in Technical Institutions) Regulations 2016

As per Section 4 of AICTE (Gender Sensitization, Prevention and prohibition of sexual harassment of women employees and students and redressal of Grievance in Technical Institutions) Regulations 2016, it is essential to constitute an Internal Complaints Committee in this institution.

Under these circumstances, Internal Complaints Committee is hereby constituted comprising of the following members.

Internal Complaints Committee

Role	Name	Designation	Contact Details (email,contact,address)
Presiding Officer	Smt. Suneetha S	Associate Professor in Chemistry	suneethaihrd@gmail.com 9495520028
Member	Mr.Manoj K R	Associate Professor in Mathematics	manojkr.hrd@gmail.com
Member	Smt.Flower Abraham Mundackal	HoD ECE	flowerabraham@cep.ac.in
Member	Smt.Leena P.S.	Sr. Office Asst.	amaluleena@gmail.com
Member	Smt.Minimol Joseph	Sr.Office Asst.	minisajan@gmail.com
Member	Kum.Sitharamol S	Student Member	CS8 sitharasanthosh273@gmail.com
Member	Kum.Maria James	Student Member	CS6 mariajames4719@gmail.com
Member	Kum.Niranjana D Rao	Student Member	CS4 niranjanadrao@gmail.com

The ICC should convene meetings and take sufficient measures to prevent Gender Sensitization, Prevention and prohibition of sexual harassment of women employees and students and redressal of Grievance in this campus if any, and maintain necessary records including the minutes and registers.

PRINCIPAL

Copy to
1.All Concerned
2. The SF/OC

viii. Internal Quality Assurance Cell. :YES

ix. Equal Opportunity facilities Cell.:YES

18.6   Programmes:

i.   Name of Programmes approved by AICTE.

B.Tech
MCA
BCA
DIPLOMA

ii.   Name of Programmes Accredited by NBA.:NIL

iii. Status of Accreditation of the Courses.:NOT ACCREDITTED

iv.   Total number of Courses.

B.Tech
1.Computer Science and Engineering
2.Electronics and Communication Engineering

3.Master of Computer Applications
4.Bachelor of Computer Applications

DIPLOMA
5.Computer Engineering
6.Electronics Engineering
7.Electrical and Electronics Engineering
8.Automobile engineering

v.   For each Programme, details (preferably in tabular form)

Student feedback mechanism on Institutional Governance/faculty performance	Student Feedback Process executed through a 3 level process. Faculty members taking classes take feedback on their sessions. Staff advisor and HOD/Principal take feedback at the end of each semester and based on that corrective measures are implemented.
Grievance redressal mechanism for faculty, staff and students	Grievance redressal committee (for faculty /staff & students) is constituted. A women cell also exists in the college. Staff advisory scheme is in place for students

Establishment of Anti-ragging committee	The Anti-ragging Committee has been constituted in the college for the security of students and to inculcate the sense of humanism and equality among students. The Principal is the ex-officio Chairman of the Committee. A senior faculty member, nominated by the Principal serves as the Member Secretary of the Committee who will convene meetings as and when required.
Establishment of online grievance / redressal mechanism	Online grievance mechanism is available in the portal http://gre.mec.ac.in
Establishment of grievance redressal committee in the institution and appointment of OMBUDSMAN by the university	The Anti-ragging Committee has been constituted in the college for the security of students and to inculcate the sense of humanism and equality among students. The Principal is the ex-officio Chairman of the Committee. A senior faculty member, nominated by the Principal serves as the Member Secretary of the Committee who will convene meetings as and when required
Establishment of Internal complaint committee	As per the directives of the Central Government, Anti-Sexual Harassment Cell is functioning in the college to address the allegations of sexual and other harassments faced by girl students/female staff members in the college. The cell comprises a Presiding Officer and four members, in addition to the chairman. The members include three members from the college, nominated by the Principal and an external female Member. The period will be for 3 years
Establishment of committee of SC / ST	The scheduled Caste (SC) and Scheduled Tribes (ST) Cell in an institute promotes the special interest of students in the reserved category and to provide special inputs in areas where the students experience difficult. The cell regularly holds remedial coaching classes on life skills, personality development, writing assignments and making presentations and also have to organize interactive sessions and informal meetings with students to attend to their personal, social and academic problems.

Internal Quality assurance cell	Internal Quality Assurance Cell or Internal Audit Cell (IQAC/IAC) comprises of senior faculty members having representation from each department and is constituted by the Principal for the purpose of ensuring timely, efficient and progressive performance of academic and administrative tasks. A senior member of IQAC shall be its coordinator

18.9 Fees

1. 4 Nos , Tuition Fee Rs.42000/-

TFW Students are ALDRIN SHAJI, ASHNA BASHEER, JACOB JOSEPH THELLY and LAMIA FAIZAL

(B Tech Computer Science Students)

II.1. E Grantz Scholarship for SC/ST/OEC /OBC (H) students

2 MCM Scholarship for Minority students.

3. IEEE- WIE Scholarship

4. National Scholarships

18.10

Name	Sanctioned Intake	Year of Approval
UG/PG Courses		
1.Computer Science and Engineering	90 seats	2000-2001
2.Electronics and Communication Engineering	30 seats	2024-2025
3.Bachelor of Computer Applications	30 seats	2025-2026
4.Master of Computer Applications	30 seats	2023-2024
DIPLOMA COURSES		

I.	5.Computer Engineering	60 seats	2020-2021
	6.Electronics Engineering	60 seats	2020-2021
	7.Electrical and Electronics Engineering	60 seats	2020-2021
	8.Automobile Engineering	60 seats	2024-2025

II.Admission Details for last 3 years

Course	2023-2024	2024-2025	2025-2026
1.Computer Science and Engineering	45	88	77
2.Electronics and Communication Engineering	-	13	11
3.Bachelor of Computer Applications	-	-	7
4.Master of Computer Applications	9	22	23
DIPLOMA COURSES	57	76	81

III.Applications received for Management Quota

Course	No.of Applns received	No.of students admitted
1.Computer Science and Engineering	30	19
2.Electronics and Communication Engineering	8	3
3.Bachelor of Computer Applications	12	6
4.Master of Computer Applications	18	11
DIPLOMA COURSES	60	45

Admission Quota	**B.Tech in Electronics & Communication Engineering**		
Entrance test/ admission criteria	CET Conducted by Govt. of Kerala		
Cut off/ last candidate admitted	CAY(2018-19)	CAY -1	CAY-2
Fees in rupees	Lower Fee Rs.35,000/- Higher Fee Rs.65,000	Lower Fee Rs.35,000/- Higher Fee Rs.65,000	Lower Fee Rs.35,000/- Higher Fee Rs.65,000
Number of Fee Waivers offered			
Admission Calender	Decided by Controller of Entrance Examinations,Govt. Of Kerala		
PIO Quota	No	No	No

Name of Department	**Department of Electronics Engineering**
Course	B.Tech in Electronics & Communication Engg
Level	UG
1st Year of approval by the Council	1992

Name of Department	**Department of Computer Science and Engineering**
Course	B.Tech in Computer Science and Engineering
Level	UG
1st Year of approval by the Council	2000

Name of Department	**Level 2 Diploma**
Course	**Diploma In Computer Hardware Engineering (CHM)**
Level 2	**Diploma**
1st Year of approval by the Council	2021

Name of Department	**Level 2 Diploma**
Course	**Diploma In Automobile Engineering (EE)**
Level 2	**Diploma**
1st Year of approval by the Council	2021

Name of Department	**Level 2 Diploma**
Course	**Diploma In Electrical and Electronics Engineering (EE)**
Level 2	**Diploma**
1st Year of approval by the Council	2021

Name of Departent	**Level 2 Diploma**
Course	**Diploma In Electronics and Communication Engineering (EM)**
Level 2	**Diploma**
1st Year of approval by the Council	2021

Name of Department	**Level 2**
Course	**Bachelor in Computer Application (BCA)**
Level 2	**UG**
1st Year of approval by the Council	2021

Name of Department	**Level 2**
Course	**Master in Computer Application (MCA)**
Level 2	**PG**
1st Year of approval by the Council	2021

Professional Society Memberships	Sl.No.	Professional Membership	No of faculty
	1	IEEE	
	2	IETE	
	3	ISTE	
	4	SPIE	
	5	PSI	
	6	IEEE Communication society	
	7	IEEE Signal processing society	
	8	IEEEWomen in Engg	
	9	IEI	
	10	ISSE	
Professional Activities	Member of ISTE, IEEE		
Consultancy Activities	Nil.		
Grants fetched			
Departmental Achievements			

DETAILS OF CLASS ROOMS, LABORATARIES ETC.

Level	Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number
DIPLOMA	Classroom	A 101	66	A Block	IX/130
UNDER GRADUATE	Seminar Hall	A 102	132	A BLOCK	IX/130
DIPLOMA	Classroom	A 103	66	A Block	IX/130
DIPLOMA	Tutorial Room	A 104	33	A Block	IX/130
UNDER GRADUATE	Tutorial Room	A104A	33	A Block	Ix/130
UNDER GRADUATE	Laboratory	B 103	80	B Block	IX/130
DIPLOMA	Laboratory	B 103 A	80	B Block	IX/130
UNDER GRADUATE	Laboratory	B 104	80	B Block	IX/130
DIPLOMA	Laboratory	B 104 A	80	B Block	IX/130
UNDER GRADUATE	Laboratory	B 105	80	B Block	IX/130
DIPLOMA	CAD Center	B 105 A	80	B Block	IX/130
UNDER GRADUATE	Laboratory	B 201	80	B Block	IX/130
DIPLOMA	Laboratory	B 201 A	80	B Block	IX/130
UNDER GRADUATE	Laboratory	B 202	85	B Block	IX/130
UNDER GRADUATE	Laboratory	B 203	80	B Block	IX/130
DIPLOMA	Laboratory	B 203 A	80	B Block	IX/130
UNDER GRADUATE	Classroom	B 206	85	B Block	IX/130
UNDER GRADUATE	Classroom	B 207	85	B Block	IX/130
UNDER GRADUATE	Classroom	B 301	80	B Block	IX/130

UNDER GRADUATE	Laboratory	C 104	66	C Block	IX/130
DIPLOMA	Laboratory	C 104 A	66	C Block	IX/130
UNDER GRADUATE	Workshop	C 105	200	C Block	IX/130
DIPLOMA	Workshop	C 105 A	200	C Block	IX/130
DIPLOMA	Classroom	D 101	80	D Block	IX/130A
UNDER GRADUATE	Classroom	D 102	80	D Block	IX/130A
DIPLOMA	Classroom	D 103	80	D Block	IX/130A
UNDER GRADUATE	Seminar Hall	D 105	134	D Block	IX/130A
DIPLOMA	Seminar Hall	D 105 A	134	D Block	IX/130
UNDER GRADUATE	Tutorial Room	D 107	40	D Block	IX/130A
UNDER GRADUATE	Tutorial Room	D 107 A	40	D Block	IX/130A
UNDER GRADUATE	CAD Center	D 200	80	D Block	IX/130A
DIPLOMA	Tutorial Room	D 201	40	D Block	IX/130A
DIPLOMA	Classroom	D 201 A	40	D Block	IX/130 A
POST GRADUATE	Computer Laboratory	D 202	80	D Block	IX/130A
UNDER GRADUATE	Language Laboratory	D 202 A	33	D Block	IX/30
DIPLOMA	Laboratory	D 203	80	D BlOCK	IX/130A
UNDER GRADUATE	CAD Center	D 204	80	D Block	IX/130A
DIPLOMA	Laboratory	D 204A	80	D BLOCK	IX/130A
DIPLOMA	Laboratory	D 205	80	D Block	IX/130A

DIPLOMA	Laboratory	D 206	107	D Block	IX/130A
DIPLOMA	Classroom	D 208	40	D Block	IX/130A
DIPLOMA	Classroom	D 208 A	40	D Block	IX/130A
UNDER GRADUATE	Seminar Hall	D105B	132	D Block	IX/130
DIPLOMA	Laboratory	D200A	80	B block	IX/130
UNDER GRADUATE	Additional Workshop	E 100	200	E Block	IX/130B
DIPLOMA	Additional Workshop	E 100 A	150	E Block	IX/130
DIPLOMA	Laboratory	E100B	50	E Block	IX/130
POST GRADUATE	Classroom	G 101	80	G Block	IX/130 G
DIPLOMA	Laboratory	G 102	80	G Block	IX/130G
DIPLOMA	Laboratory	G 103	80	G Block	IX/130 G
DIPLOMA	Laboratory	G 103 A	80	G Block	IX/130 G
POST GRADUATE	Tutorial Room	G 104 A	40	G Block	IX/130 G

18.8   Profile of Vice Chancellor/Director/Principal/Faculty

PROFILE		
1	Name	SHINE P JAMES
2	Designation	ASSOCIATE PROFESSOR
3	Date of Birth	25.04.1969
4	Unique ID	1-430178497
5	Education Qualifications	M.TECH
6	Work Experience	33 YEARS
7	(Teaching/Research/Industry)	TEACHING-25 YEARS INDUSTRY-8 YEARS
8	Area of Specialization	ELECTRONICS AND COMMUNICATION
9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	DIPLOMA B.TECH M.TECH
10	Research guidance (Number of Students)	
11	Papers published (National/International Journals/Conferences	INTERNATIONAL JOURNAL-5 INTERNATIONAL CONFERENCES-3
12	Master (Completed/Ongoing)	COMPLETED- SIGNAL PROCESSING
13	PhD(Completed/Ongoing)	ONGOING
14	Projects carried out	
15	Patents (Filed & Granted)	
16	Technology Transfer	
17	Research Publications (No. of Papers published in National/International Journals/Conferences)	INTERNATIONAL JOURNAL-5 INTERNATIONAL CONFERENCES-3

8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE

	1	Name	JOSHY JOSEPH
	2	Designation	Assistant Professor in Mechanical Engg.
	3	Date of Birth	26-05-1973
	4	Unique ID	1-11317055759
	5	Education Qualifications	M.Tech
	6	Work Experience	27 years
	7	(Teaching/Research/Industry)	Teaching- 26 years, Industry -1 year
	8	Area of Specialization	Mechanical Engineering, Industrial Engineering & Management
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	Engineering Mechanics, Engineering Graphics, Basic Mechanical Engineering, Fluid Mechanics, Design & Engineering, Industrial Organisation & Management, Financial Management, Economics for Engineers, Life Skills
0	1	Research guidance (Number of Students)	Nil
1	1	Papers published (National/International Journals/Conferences	National conference - 1
2	1	Master (Completed/Ongoing)	Completed
3	1	PhD(Completed/Ongoing)	Course work completed
4	1	Projects carried out	Nil
5	1	Patents (Filed & Granted)	Nil
6	1	Technology Transfer	Nil

7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	Nil
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	Nil

PROFILE		
	1	Name	Dr Annie Julie Joseph
	2	Designation	Associate Professor
	3	Date of Birth	13-03-1980
	4	Unique ID	
	5	Education Qualifications	PhD Computer Science and Engineering
	6	Work Experience	20 years
	7	(Teaching/Research/Industry)	Teaching
	8	Area of Specialization	Medical Imaging and Computer Vision
	9	Courses taught at Diploma/Post Diploma/Under Graduate/	Computer Organization and Architecture, Advanced Data Stuctures, Advanced Computer Networks, Data Structures

0	1	Research guidance (Number of Students)	0

1 1	Papers published (National/International Journals/Conferences)	1. Annie Julie Joseph, Pournami P.N,Multifractal theory based breast tissue characterization for early detection of breast cancer,Chaos, Solitons Fractals,Volume 152,2021,111301,ISSN 0960-0779,https://doi.org/10.1016/j.chaos.2021.111301.
		2. Annie Julie Joseph and A. Keerthi Ravi "Rectification of Figures and Photos in Camera -Captured Images of Printed Documents" published in the international journal ARPN Journal of Engineering and Applied Sciences Volume10, NO. 17, SEPTEMBER 2015 ISSN 1819-6608
		3. Annie Julie Joseph and Aysha Fymin Majeed "Magnification of Images with Rough Contours Via Label Maps" published in the international journal IJRIT International Journal of Research in Information Technology, Volume 2, Issue 4, April 2014
		4. Annie Julie Joseph and V.K.Govindan "Edge Histogram for Sketch Based Image Retrieval Using Contourlet Edge Detection", presented in the International Conference on Electrical Engineering and Computer Science (ICEECS) and published in the proceedings of international journal of InterScience http://www.interscience.ac.in/ Trivandrum/ICEECS/publication.html Paper ID : ICEECS-12MY12-223.
		5. Annie Julie Joseph and V. K. Govindan, Sketch Based Image Retrieval Using Contourlet Features, In the International Conference: Futuristic of Computer Science Engineering &I Information Technology-ICCT2012, 28th ,29th of January 2012, Vandavasi, Tamilnadu. Published: In the proceeding of Futuristic of Computer Science Engineering &I Information Technology-ICCT2012 Volume 2 Page No:501-505
		6. Annie Julie Joseph, Pournami P.N,Multifractal theory based breast tissue characterization for early detection of breast cancer,Chaos, Solitons Fractals,Volume 152,2021,111301,ISSN 0960-0779,https://doi.org/10.1016/j.chaos.2021.111301.
		7. Gurpreet Kaur, Annie Julie Joseph and Pournami P N, Patch-based All Convolutional Neural Network Model for Classification of Benign and Malignant Mammograms,2022 IEEE International Conference on Signal Processing, Informatics, Communication and Energy Systems(SPICES),THIRUVANANTHAPURAM,India,2022,pp.448-455 doi:10.1109/SPICES52834.2022.9774096
		8. Annie Julie Joseph, Priyansh Dwivedi, Jiffy Joseph, Seenia Francis, Pournami P.N., Jayaraj P.B., Ashna V. Shamsu and Praveen Sankaran. "Prior-guided generative adversarial network for mammogram synthesis." Biomed. Signal Process. Control. 87 (2024): 105456.https://doi.org/10.1016/j.bspc.2023.105456
		9. Annie Julie Joseph.,Farah Naz and Pournami, P.N. (2024). Enhancement of Screening Mammograms Using Dual-Tree Complex Wavelet Transform. In: Kaur, H., Jakhetiya, V., Goyal, P., Khanna, P., Raman, B., Kumar, S. (eds) Computer Vision and Image Processing. CVIP 2023. Communications in Computer and Information Science, vol 2009. Springer, Cham. https://doi.org/10.1007/978-3-031-58181-6_49
		10. Alby Babu, Dharshini T, Gayathry Krishnan V.S V.S, Ummu Haiman V.P, Annie Julie Joseph and Rajesh. K.R, "Multimodal Emotion Analysis Using Integrating NLP, AI, and Facial Expression Recognition for Enhanced Emotion Detection," 2024 IEEE International Conference on Signal Processing, Informatics, Communication and Energy Systems (SPICES), KOTTAYAM, India, 2024, pp. 1-6, doi: 10.1109/SPICES62143.2024.10779754.

12	Master (Completed/Ongoing)	Completed
13	PhD(Completed/Ongoing)	Completed
14	Projects carried out	Mammogram Image Analysis and Classification
15	Patents (Filed & Granted)	No
16	Technology Transfer	No
17	Research Publications (No. of Papers published in National/International Journals/Conferences)	National Conference :0
		International Journal:5
		Conference:4
18	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	. Annie Julie Joseph.,Farah Naz and Pournami, P.N. (2024). Enhancement of Screening Mammograms Using Dual-Tree Complex Wavelet Transform. In: Kaur, H., Jakhetiya, V., Goyal, P., Khanna, P., Raman, B., Kumar, S. (eds) Computer Vision and Image Processing. CVIP 2023. Communications in Computer and Information Science, vol 2009. Springer, Cham. https://doi.org/10.1007/978-3-031-58181-6_49

PROFILE

	1	Name	Dr.Sanchu S
	2	Designation	Assistant Professor in Department of Mechanical engineering
	3	Date of Birth	30/03/1983
	4	Unique ID	1-2907883040
	5	Education Qualifications	PhD
	6	Work Experience	17 years
	7	(Teaching/Research/Industry)	Teaching
	8	Area of Specialization	Materials
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	Thermodynamics, Fluid mechanics, Economics, Business management
0	1	Research guidance (Number of Students)	02
1	1	Papers published (National/International Journals/Conferences	07
2	1	Master (Completed/Ongoing)	Completed
3	1	PhD(Completed/Ongoing)	completed
4	1	Projects carried out	
5	1	Patents (Filed & Granted)	

	1 6	Technology Transfer	
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	07
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	Nil

PROFILE

	Name	RAJESH K R
	Designation	ASSISTANT PROFESSOR IN CSE
	Date of Birth	30-04-1975
	Unique ID	1-430178345
	Education Qualifications	B.Tech , M. Tech
	Work Experience	25 Years
	(Teaching/Research/Industry)	1 Year
	Area of Specialization	Computer and Information Science
	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	Under Graduate
0	Research guidance (Number of Students)	NIL
1	Papers published (National/International Journals/Conferences	1. IMPROVE RE-USABILITY OF ELECTRONIC COMPONENTS ACROSS VARIOUS INDUSTRIES BY MAINTAINING INDUSTRY DATABASE OF COMPATIBLE H/W AND S/W VERSION DATA 2. Multimodal Emotion Analysis Using Integrating NLP, AI, and Facial Expression Recognition for Enhanced Emotion Detection (2024)
2	Master (Completed/Ongoing)	Completed
3	PhD(Completed/Ongoing)	NO

4	Projects carried out	NO	
5	Patents (Filed & Granted)	NO	
6	Technology Transfer	NO	
7	Research Publications (No. of Papers published in National/International Journals/Conferences)	NO	
8	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	NO	

PROFILE

			PHOTO
1	Name		Manoj K R
2	Designation		Associate Professor in mathematics
3	Date of Birth		24-05-1968
4	Unique ID		1-457123259
5	Education Qualifications		MSc, MPhil, B.Ed. PGDCA
6	Work Experience		31 years
7	(Teaching/Research/Industry)		Teaching
8	Area of Specialization		Topology
9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level		Calculus, Linear Algebra, Differential Equations, Probability, Graph Theory, Discrete Mathematics, Complex Analysis, Vector Calculus etc.
10	Research guidance (Number of Students)		Nil
11	Papers published (National/International Journals/Conferences		Nil
12	Master (Completed/Ongoing)		
13	PhD(Completed/Ongoing)		Ongoing
14	Projects carried out		Nil
15	Patents (Filed & Granted)		Nil
16	Technology Transfer		Nil

17	Research Publications (No. of Papers published in National/International Journals/Conferences)	Nil
18	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	Nil

PROFILE

	1	Name	FLOWER ABRAHAM MUNDACKAL
	2	Designation	ASSISTANT PROFESSOR ECE
	3	Date of Birth	06.03.1981
	4	Unique ID	1-424547686
	5	Education Qualifications	B TECH, M TECH
	6	Work Experience	23YEARS (TEACHING)
	7	(Teaching/Research/Industry)	23/0/0
	8	Area of Specialization	APPLIED ELECTRONICS
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	DIGITAL IMAGE PROCESSING PATTERN RECOGNITION MULTIRATESIGNAL PROCESSING DIGITAL SIGNAL PROCESSING SIGNALS & SYSTEMS ELECTRONIC CIRCUITS DIGITAL COMMUNICATION NETWORK THEORY LOGIC CIRCUIT DESIGN INSTRUMENTATION
1 0	1	Research guidance (Number of Students)	NIL
1 1	1	Papers published (National/International Journals/Conferences	0/5/2
1 2	1	Master (Completed/Ongoing)	MTECH COMPLETED
1 3	1	PhD(Completed/Ongoing)	ONGOING

4	1	Projects carried out	>10
5	1	Patents (Filed & Granted)	NIL
6	1	Technology Transfer	
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	Journals-5 Conference-2
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	NIL

PROFILE

	1	Name	AKHIL K S
	2	Designation	Lecturer in Automobile Engineering
	3	Date of Birth	10/10/1998
	4	Unique ID	1-46638705279
	5	Education Qualifications	B-Tech in Mechanical Engineering
	6	Work Experience	3 years at Govt. VHSS(THS)PALA
	7	(Teaching/Research/Industry)	Teaching
	8	Area of Specialization	Automobile
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	NA
0	1	Research guidance (Number of Students)	NA
1	1	Papers published (National/International Journals/Conferences	NA
2	1	Master (Completed/Ongoing)	NA
3	1	PhD(Completed/Ongoing)	NA

4	1	Projects carried out	Design and fabrication of electric vehicle
5	1	Patents (Filed & Granted)	NA
6	1	Technology Transfer	NA
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	NA
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	NA

PROFILE

1	Name	ARCHA RAJESH
2	Designation	ASSISTANT PROFESSOR IN PHYSICS
3	Date of Birth	28/02/2000
4	Unique ID	1-43884859371
5	Education Qualifications	MSC. PHYSICS
6	Work Experience	NIL
7	(Teaching/Research/Industry)	TEACHING
8	Area of Specialization	MATERIAL SCIENCE
9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	POST GRADUATION IN PHYSICS, DIPLOMA IN COMPUTER APPLICATION (6 MONTHS)
10	Research guidance (Number of Students)	NIL
11	Papers published (National/International Journals/Conferences	NIL
12	Master (Completed/Ongoing)	COMPLETED
13	PhD(Completed/Ongoing)	NO
14	Projects carried out	NO
15	Patents (Filed & Granted)	NO
16	Technology Transfer	NO
17	Research Publications (No. of Papers published in National/International Journals/Conferences)	NIL
18	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	NIL

PROFILE

	1	Name	ASIYA MUHAMMAD
	2	Designation	LECTURER
	3	Date of Birth	11/05/1992
	4	Unique ID	1-4388417652
	5	Education Qualifications	B.TECH IN CSE
	6	Work Experience	2.5 YEARS
	7	(Teaching/Research/Industry)	TEACHING
	8	Area of Specialization	COMPUTER SCIENCE AND ENGINEERING
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	DIPLOMA
0	1	Research guidance (Number of Students)	
1	1	Papers published (National/International Journals/Conferences	
2	1	Master (Completed/Ongoing)	
3	1	PhD(Completed/Ongoing)	
4	1	Projects carried out	
5	1	Patents (Filed & Granted)	
6	1	Technology Transfer	
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

		PROFILE	
			PHOTOGRAPH
	1	Name	HARIPRIYA S
	2	Designation	LECTURER
	3	Date of Birth	19-10-2000
	4	Unique ID	1-46633669111
	5	Education Qualifications	Master of Computer Applications
	6	Work Experience	
	7	(Teaching/Research/Industry)	
	8	Area of Specialization	COMPUTER SCIENCE
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	ADBMS, COA, IOT,
0	1	Research guidance (Number of Students)	
1	1	Papers published (National/International Journals/Conferences	
2	1	Master (Completed/Ongoing)	Completed.
3	1	PhD(Completed/Ongoing)	
4	1	Projects carried out	
5	1	Patents (Filed & Granted)	
6	1	Technology Transfer	
7	1	Research Publications (No.of Papers published in National/International Journals/Conferences)	

8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE

	1	Name	Jefcin Joseph
	2	Designation	Assistant Professor In Physical Education
	3	Date of Birth	27/03/1984
	4	Unique ID	1-467494705457
	5	Education Qualifications	Mped
	6	Work Experience	17years
	7	(Teaching/Research/Industry)	Teaching
	8	Area of Specialization	
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	NA
0	1	Research guidance (Number of Students)	
1	1	Papers published (National/International Journals/Conferences	
2	1	Master (Completed/Ongoing)	
3	1	PhD(Completed/Ongoing)	
4	1	Projects carried out	
5	1	Patents (Filed & Granted)	
6	1	Technology Transfer	

7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE		
1	Name	JINCE JOSE3
2	Designation	LECTURER IN MECHANICAL ENGINEERING
3	Date of Birth	30-05-1993
4	Unique ID	1-7930412125
5	Education Qualifications	B TECH IN MECHANICAL ENGINEERING
6	Work Experience	7
7	(Teaching/Research/Industry)	TEACHING
8	Area of Specialization	MECHANICAL
9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	
10	Research guidance (Number of Students)	
11	Papers published (National/International Journals/Conferences	
12	Master (Completed/Ongoing)	
13	PhD(Completed/Ongoing)	
14	Projects carried out	
15	Patents (Filed & Granted)	
16	Technology Transfer	
17	Research Publications (No. of Papers published in National/International Journals/Conferences)	

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

PROFILE	

	1	Name	Jishamol C.K
	2	Designation	Lecturer
	3	Date of Birth	07-12-1973
	4	Unique ID	1-46638705236
	5	Education Qualifications	B.Tech
	6	Work Experience	26yrs
	7	(Teaching/Research/Industry)	Teaching
	8	Area of Specialization	EEE
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	1.Fundamentals of circuits &networks 2.Induction machines 3.Synchronous Machines 4.Analog & digital circuits 5.Community skills in Indian knowledge system
	10	Research guidance (Number of Students)	Nil
	11	Papers published (National/International Journals/Conferences	Nil
	12	Master (Completed/Ongoing)	Nil
	13	PhD(Completed/Ongoing)	Nil
	14	Projects carried out	Nil

15	Patents (Filed & Granted)	Nil
16	Technology Transfer	Nil
17	Research Publications (No. of Papers published in National/International Journals/Conferences)	Nil
18	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	Nil

PROFILE

1	Name	JYOTHILAKSHMI K S
2	Designation	LECTURER IN ELECTRONICS ENGINEERING
3	Date of Birth	31-05-1989
4	Unique ID	1-7344235089
5	Education Qualifications	BTECH IN ELECTRONICS & COMMUNICATION ENGINEERING
6	Work Experience	4 YEARS
7	(Teaching/Research/Industry)	TEACHING
8	Area of Specialization	ELECTRONICS
9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	
10	Research guidance (Number of Students)	
11	Papers published (National/International Journals/Conferences	
12	Master (Completed/Ongoing)	
13	PhD(Completed/Ongoing)	
14	Projects carried out	

	1 5	Patents (Filed & Granted)	
	1 6	Technology Transfer	
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE

	1	Name	Krishnanand K.C.
	2	Designation	LECTURER
	3	Date of Birth	02-12-1996
	4	Unique ID	1-46749470253
	5	Education Qualifications	B.TECH IN MECHANICAL ENGINEERING
	6	Work Experience	1year teaching experience +1 year workshop floor experience in automobile
	7	(Teaching/Research/Industry)	
	8	Area of Specialization	
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	B.voc in automobile engineering , workshop calculation and engineering drawing, employability skills,kgce in mechanical engineering
	10	Research guidance (Number of Students)	
	11	Papers published (National/International Journals/Conferences	
	12	Master (Completed/Ongoing)	
	13	PhD(Completed/Ongoing)	

	14	Projects carried out	design review at society of automotive engineering
	15	Patents (Filed & Granted)	
	16	Technology Transfer	
	17	Research Publications (No. of Papers published in National/International Journals/Conferences)	
	18	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE

	1	Name	MAHESH KRISHNAN S
	2	Designation	LECTURER IN ELECTRONICS
	3	Date of Birth	27/10/1985
	4	Unique ID	1-499640235
	5	Education Qualifications	DIPLOMA (MEDICAL ELECTRONICS),BE(ECE)
	6	Work Experience	15
	7	(Teaching/Research/Industry)	TEACHING
	8	Area of Specialization	ELECTRONICS
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	ELECTRONICS
	10	Research guidance (Number of Students)	
	11	Papers published (National/International Journals/Conferences	
	12	Master (Completed/Ongoing)	
	13	PhD(Completed/Ongoing)	
	14	Projects carried out	

15	Patents (Filed & Granted)	
16	Technology Transfer	
17	Research Publications (No. of Papers published in National/International Journals/Conferences)	
18	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

<table>
<tr><td colspan="3" align="center"><strong style="color:red">PROFILE</td></tr>
<tr><td colspan="2"></td><td></td></tr>
<tr><td>1</td><td>Name</td><td>MARTIN JAMES</td></tr>
<tr><td>2</td><td>Designation</td><td>Assistant Professor</td></tr>
<tr><td>3</td><td>Date of Birth</td><td>26/12/1995</td></tr>
<tr><td>4</td><td>Unique ID</td><td>1-46638705328</td></tr>
<tr><td>5</td><td>Education Qualifications</td><td>M.Sc Mathematics, B.Ed</td></tr>
<tr><td>6</td><td>Work Experience</td><td>5 years</td></tr>
<tr><td>7</td><td>(Teaching/Research/Industry)</td><td>Teaching</td></tr>
<tr><td>8</td><td>Area of Specialization</td><td>Mathematics</td></tr>
<tr><td>9</td><td>Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level</td><td>Mathematics for Diploma / BTech Electrical / BCA</td></tr>
<tr><td>10</td><td>Research guidance (Number of Students)</td><td>Nil</td></tr>
</table>

11	Papers published (National/International Journals/Conferences	Nil
12	Master (Completed/Ongoing)	MSc Mathematics
13	PhD(Completed/Ongoing)	Nil
14	Projects carried out	Nil
15	Patents (Filed & Granted)	Nil
16	Technology Transfer	
17	Research Publications (No. of Papers published in National/International Journals/Conferences)	Nil
18	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	Nil

PROFILE

	Name	Mary Treesa Thomas
	Designation	Assistant Professor
	Date of Birth	14-6-1991
	Unique ID	1-44732294901
	Education Qualifications	Mtech
	Work Experience	2 years
	(Teaching/Research/Industry)	Teaching
	Area of Specialization	Computer Science and Engineering
	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	System Software (Btech) System Software Lab(Btech) Data Science and Machine Learning (MCA) DS lab(MCA) Artificial intelligence (MCA) IT Workshop (Btech) Blockchain Technologies (Btech) Operating System lab(Btech) Algorithm Analysis & Design (Btech) Introduction to AI(Btech) Operating System (Btech)

0	Research guidance (Number of Students)		
1	Papers published (National/International Journals/Conferences		
2	Master (Completed/Ongoing)	Completed	
3	PhD(Completed/Ongoing)		
4	Projects carried out		
5	Patents (Filed & Granted)		
6	Technology Transfer		
7	Research Publications (No. of Papers published in National/International Journals/Conferences)		
8	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))		

PROFILE		
1	Name	MEENU M VENU
2	Designation	ASSISTANT PROFESSOR
3	Date of Birth	10/11/1989
4	Unique ID	1-46635219155
5	Education Qualifications	M TECH
6	Work Experience	5 YRS
7	(Teaching/Research/Industry)	TEACHING
8	Area of Specialization	APPLIED ELECTRONICS
9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	ELECTRONICS AND COMMUNICATION
10	Research guidance (Number of Students)	

1	1	Papers published (National/International Journals/Conferences	
2	1	Master (Completed/Ongoing)	COMPLETED
3	1	PhD(Completed/Ongoing)	
4	1	Projects carried out	
5	1	Patents (Filed & Granted)	
6	1	Technology Transfer	
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE		
1	Name	PRIYANKA PRASAD
2	Designation	LECTURER
3	Date of Birth	15/10/1993
4	Unique ID	1-43385943471
5	Education Qualifications	B.TECH IN CSE
6	Work Experience	2 YEARS
7	(Teaching/Research/Industry)	TEACHING

	8	Area of Specialization	COMPUTER SCIENCE AND ENGINEERING
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	DIPLOMA
1 0	1	Research guidance (Number of Students)	
1 1	1	Papers published (National/International Journals/Conferences	
1 2	1	Master (Completed/Ongoing)	
1 3	1	PhD(Completed/Ongoing)	
1 4	1	Projects carried out	
1 5	1	Patents (Filed & Granted)	
1 6	1	Technology Transfer	
1 7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	
1 8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE			
			 P HOTOGRAPH
	1	Name	REMYA G NAIR
	2	Designation	LECTURER
	3	Date of Birth	20-04-1984

	4	Unique ID	1-44063341385
	5	Education Qualifications	B.TECH,M.TECH IN CPMPUTER
	6	Work Experience	3 YEARS
	7	(Teaching/Research/Industry)	TEACHING
	8	Area of Specialization	COMPUTER SCIENCE
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	DBMS SOFTWARE TESTING COMPUTER NETWORK OPERATING SYSTEM DBMS LAB WEB PROGRAMMING LAB WEB TECHNOLOGY LAB
0	1	Research guidance (Number of Students)	NA
1	1	Papers published (National/International Journals/Conferences	1
2	1	Master (Completed/Ongoing)	COMPLETED
3	1	PhD(Completed/Ongoing)	NA
4	1	Projects carried out	AVG WEBSITE
5	1	Patents (Filed & Granted)	NA
6	1	Technology Transfer	NA
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	1
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	NA

PROFILE

	1	Name	REVATHI M KUMAR
	2	Designation	LECTURER IN ELECTRONICS ENGINEERING
	3	Date of Birth	14-11-1987
	4	Unique ID	1-9532564655
	5	Education Qualifications	BTECH IN ELECTRONICS & COMMUNICATION ENGINEERING
	6	Work Experience	14 YEARS
	7	(Teaching/Research/Industry)	TEACHING
	8	Area of Specialization	ELECTRONICS
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	
0	1	Research guidance (Number of Students)	
1	1	Papers published (National/International Journals/Conferences	
2	1	Master (Completed/Ongoing)	
3	1	PhD(Completed/Ongoing)	
4	1	Projects carried out	
5	1	Patents (Filed & Granted)	
6	1	Technology Transfer	
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE

	1	Name	Sona Joseph
	2	Designation	Lecturer
	3	Date of Birth	03/01/1988
	4	Unique ID	1-46633668742
	5	Education Qualifications	Master of Computer Applications
	6	Work Experience	8 Years
	7	(Teaching/Research/Industry)	Teaching: 1.5 Years, 6.5 Industry
	8	Area of Specialization	Computer Science
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	Cyber Security & Cryptography, Advanced Software Engineering, Data Structures, Artificial Intelligence
0	1	Research guidance (Number of Students)	
1	1	Papers published (National/International Journals/Conferences	
2	1	Master (Completed/Ongoing)	Master of Computer Application, Master of Professional Accounting & Business Administration
3	1	PhD(Completed/Ongoing)	
4	1	Projects carried out	
5	1	Patents (Filed & Granted)	
6	1	Technology Transfer	
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	

8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE	

	1	Name	SUNEETHA.S
	2	Designation	ASSISTANT PROFESSOR IN CHEMISTRY
	3	Date of Birth	01-06-1964
	4	Unique ID	suneethas@cep.ac.in
	5	Education Qualifications	M.Sc,M.Phil,B.Ed
	6	Work Experience	30 years
	7	(Teaching/Research/Industry)	Teaching
	8	Area of Specialization	Polymer Chemistrty
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	Chemistry for Information and Electrical Science ,Applied Chemistry & Environmental Science
10	1	Research guidance (Number of Students)	Nil
1	1	Papers published (National/International Journals/Conferences	Nil
2	1	Master (Completed/Ongoing)	M.Phil
3	1	PhD(Completed/Ongoing)	NA
4	1	Projects carried out	Nil
5	1	Patents (Filed & Granted)	Nil
6	1	Technology Transfer	Nil

7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	Nil
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	Nil

PROFILE		
		PHOTOGRAPH
	1	Name	THASNI NOUSHAD
	2	Designation	ASSISTANT PROFESSOR
	3	Date of Birth	25-01-1995
	4	Unique ID	1-43857164498
	5	Education Qualifications	M.TECH CSE
	6	Work Experience	5
	7	(Teaching/Research/Industry)	Teaching
	8	Area of Specialization	Computer Science & Engineering
	9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	Under Graduate
0	1	Research guidance (Number of Students)	
1	1	Papers published (National/International Journals/Conferences	1
2	1	Master (Completed/Ongoing)	Completed
3	1	PhD(Completed/Ongoing)	

4	1	Projects carried out	
5	1	Patents (Filed & Granted)	
6	1	Technology Transfer	
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	1
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE	

TREESA MARIA SUNNY

1	Name	Treesa Maria Sunny
2	Designation	Assistant Professor
3	Date of Birth	12-11-1991
4	Unique ID	1-11317055771
5	Education Qualifications	ME
6	Work Experience	6 years
7	(Teaching/Research/Industry)	Teaching
8	Area of Specialization	VLSI Design
9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	

1 0	1	Research guidance (Number of Students)	
1 1	1	Papers published (National/International Journals/Conferences	
1 2	1	Master (Completed/Ongoing)	Completed
1 3	1	PhD(Completed/Ongoing)	
1 4	1	Projects carried out	
1 5	1	Patents (Filed & Granted)	
1 6	1	Technology Transfer	
7	1	Research Publications (No. of Papers published in National/International Journals/Conferences)	
8	1	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE		
1	Name	Athira V Pillai
2	Designation	Lecturer in Polytechnic
3	Date of Birth	26/11/1997
4	Unique ID	1-46633317150
5	Education Qualifications	B.Tech in EEE
6	Work Experience	4 years
7	(Teaching/Research/Industry)	Teaching – 3years, Industry -1year
8	Area of Specialization	Electrical & electronics

9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	1. Fundamentals of Electrical & Electronics Engineering 2. Fundamentals of Electric Circuits 3. DC Machines & Traction Motors 4. Electrical Installation Design & Estimation 5. Electrical Generation, Transmission & Distribution 6. Synchronous Machines & FHP Motors 7. Electric Circuit and Networks
10	Research guidance (Number of Students)	
11	Papers published (National/International Journals/Conferences	Journal
12	Master (Completed/Ongoing)	
13	PhD(Completed/Ongoing)	
14	Projects carried out	
15	Patents (Filed & Granted)	
16	Technology Transfer	
17	Research Publications (No. of Papers published in National/International Journals/Conferences)	1
18	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

PROFILE		
1	Name	GANAPRIYA PRAKASH
2	Designation	Assistant professor of English
3	Date of Birth	12-02-1982
4	Unique ID	
5	Education Qualifications	MA English language & literature
6	Work Experience	17 years
7	(Teaching/Research/Industry)	Teaching
8	Area of Specialization	English

9	Courses taught at Diploma/Post Diploma/Under Graduate/Post Graduate/Post Graduate Diploma level	Communication skills in English (Dip) Communication Skills in English Lab. Community Skills in IndianKnowledge System (Dip) Life Skills and Professional Communication (Btech) Engineering Ethics and Sustainable Development (Btech) Professional Communication (BCA) Technical Communication (BCA)
10	Research guidance (Number of Students)	NA
11	Papers published (National/International Journals/Conferences	NA
12	Master (Completed/Ongoing)	Completed
13	PhD(Completed/Ongoing)	NA
14	Projects carried out	NA
15	Patents (Filed & Granted)	NA
16	Technology Transfer	NA
17	Research Publications (No. of Papers published in National/International Journals/Conferences)	
18	No. of Books published with details (Name of the book, Published with ISBN, year of publication, etc))	

internal continuous evaluation system and place :Yes

Student assessment of Faculty system in place : Yes

For each Post graduate courses give the following : N.A.

Title of the course and Curricula and Syllabi

Laboratory Facilities exclusive to the post graduate course :N.A.

Details of land

Land Registration Number	Date of Registration	Area of Land	Khasra Number	Plot Number/Survey Number	Land Registered in the Name of
1853/2000	09-08-2000	1.5	72	65/2	DIRECTOR, IHRD
1854/2000	09-08-2000	0.88	72	67/3	DIRECTOR, IHRD
1855/2000	09-08-2000	0.87	72	63/2	DIRECTOR, IHRD
1856/2000	09-08-2000	1.5	72	65/2	DIRECTOR,IHRD
1857/2000	09-08-2000	1.24	72	80/1	DIRECTOR,IHRD
1858/2000	09-08-2000	1.55	72	67/1	DIRECTOR,IHRD
1859/2000	09-08-2000	1.25	72	81	DIRECTOR,IHRD
1860/2000	09-08-2000	1.78	72	80/1	DIRECTOR,IHRD
1861/2000	09-08-2000	0.64	72	65/1	DIRECTOR,IHRD
1862/2000	09-08-2000	1.73	72	67/1,67	DIRECTOR,IHRD
1863/2000	09-08-2000	1	72	51	DIRECTOR,IHRD
1864/2000	09-08-2000	1.36	72	80/2	DIRECTOR,IHRD
1865/2000	09-08-2000	1.5	72	65/1,65/2	DIRECTOR,IHRD
1866/2000	09-08-2000	1.7	72	67	DIRECTOR, IHRD
1867/2000	09-08-2000	1.78	72	80/2	DIRECTOR,IHRD
968/2002	03-07-2002	0.26	72	64/2	DIRECTOR,IHRD
969/2002	03-07-2002	0.11	72	64/1	DIRECTOR,IHRD
677/2003	03-04-2003	4.6	72	60/1,60	DIRECTOR,IHRD

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

List of online National/International Journals subscribed.

National Digital Library (NDL) subscription details.

Course Name	Books Vol. No	Title No.	Journal
B.Tech	10292	3000	21
MCA	1345	300	13
BCA	1155	250	6
Polytechnic	2952	1000	10
Online Journals available through ONOS Access Portal by INFLIBNET Centre			
NDLI Club registration No. INKLNC51DKJ7QPV			

List of Major Equipment/Facilities and Experimental Setup in each Laboratory/Workshop.

MAJOR EQUIPMENTS		
Department	**Name of the Laboratory**	**Lab / Major Equipments**
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ADVANCED COMMUNICATION LAB AND PROJECT LAB	CRO,FUNCTION GENERATORS, MICROWAE BENCH,FIBREOPTICS KIT , COMPUTERS etc
COMPUTER SCIENCE AND ENGINEERING	COMPUTER GRAPHICS LAB	networked computer systems
ELECTRONICS AND COMMUNICATIONS ENGINEERING	COMPUTER LAB EC	computers
ELECTRONICS AND COMMUNICATIONS ENGINEERING	DIGITAL ELECTRONICS LAB & MICRO PROCESSOR & EMBEDDED SYSTEM LAB	contains various Digital Trainer kits, Microprocessor Kit, CRO, Function Generator, DC Power Supply
ELECTRICAL AND ELECTRONICS ENGINEERING	DIGITAL LAB &MICROPROCESSOR AND EMBEDDED LAB	DSO,CRO, Micro controllers
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MACHINES LAB	contains transformers, dc motors, ac motors, rectifier unit, dc generator etc.
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MEASUREMENT LAB	Bridges, Potentio meters , Strain gauges
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS CIRCUIT LAB	CROS. power supply function generator etc
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ENGINEERING LAB1	fIRST YEAR lAB
COMPUTER SCEINCE & ENGINEERING	MINI PROJECT LAB CS	COMPUTERS
COMPUTER SCIENCE AND ENGINEERING	NETWORK AND OS LAB	computer systems with lan and internet+ PRINTER
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS LAB & ELECTRONICS CIRCUITS LAB	Controlled rectifier unit, Chopper Circuits, Mosfet
MASTERS IN COMPUTER APPLICATIONS	PROGRAMMING LAB	Computers, Printers
ELECTRICAL AND COMPUTER ENGINEERING	PROJECT LAB	COMPUTERS
COMPUTER SCIENCE AND ENGINEERING	PROJECT LAB CS	computer systems with LAN
ELECTRONICS AND COMMUNICATIONS ENGINEERING	SIGNAL PROCESSING AND RESEARCH LAB	COMPTERS, DSP KITS
ELECTRONICS AND COMMUNICATIONS ENGINEERING	SIGNAL PROCESSING LAB	contains computers and DSP Kits and M.tech SP research Lab
ELECTRICAL AND ELECTRONICS ENGINEERING	SYSTEMS AND CONTROLL LAB & POWER SYSTEM LAB	COMPUTERS
COMPUTER SCIENCE AND ENGINEERING	SYSTEMS PROGRAMMING LAB	computer systems with LAN

Innovation Cell :YES

Social Media Cell.: SKYWING – MEDIA CELL, WHICH IS FULLY LED BY THE STUDENTS

18.16 Enrolment and placement details of students in the last 3 years

18.17 List of Research Projects/Consultancy works

18.18 MoU with Industries

College of Engineering Poonjar has signed five MOUs with the following companies.

1.Imprime Ventures, Kanjikkode, Palakkad

2.Progressum Edutech Pvt.Ltd.

3.Mackonics Infinity Solutions Pvt.Ltd.

4.Infomerge Technologies Pvt.Ltd.

5.Netruse IT Solutions Pvt.Ltd.