

AICTE Mandatory Disclosure
Of Gec Sreekrishnapuram 2018-2019

- 1 AICTE File No. : 770-54-014(NDEG)/ET/2001
- Date & Period of last approval : 2017-2018
- 2 Name of the Institution : Govt Engineering College Sreekrishnapuram
- Address of the Institution : Govt Engineering College, Sreekrishnapuram,
Mannampatta, Palakkad - 678633
- City & Pin Code : Palakkad, 678633
- State / UT : Kerala
- Longitude & Latitude : 76.647812 , 6815
- Phone number with STD Code : 0466 2260350
- FAX number with STD code : 0466 2260565
- Office hours at the Institution : 9:30AM– 4:30PM
- Academic hours at the Institution : 9:30 AM - 4:30 PM
- Email : principal@gecksp.ac.in
- Website : www.gecksp.ac.in
- Nearest Railway Station (dist in Km) : Ottappalam, 25 Km
- Nearest Airport (dist in Km) : Coimbatore, 70Km
- 3 Type of Institution :Government

Category (1) of the Institution : Non Minority

Category (2) of the Institution : Co-Ed

4 Name of the organization running the Institution: Govt of Kerala

Type of the organization : Government

Address of the organization : Kerala Government Secretariat,
Thiruvananthapuram

Registered with : N/A

Registration date : N/A

Website of the organization : www.kerala.gov.in

5 Name of the affiliating University / Board : 1. University of Calicut
Tanjipalam, Calicut University P O
Malappuram Dist (upto the year 2017-18)
2, APJ Abdul Kalam Technological University
CET Campus, Thiruvananthapuram
Kerala -695016 (from 2015-16 onwards)

Website : www.geckp.ac.in

Latest affiliation period : 2016-2017

6 Name of Principal / Director : Dr P.C. Reghu Raj

Exact Designation : Principal

Phone number with STD Code : 04662260565

FAX number with STD code : 04662260565

Email : pcreghu@gmail.com

Highest Degree : PhD.

Field of specialization : Computer Science & Engg.

7 Governing Board Members

1. Dr AK Nandakumaran, Professor, Dept. of Mathematics, IISc Bangalore (Chairman)
2. Dr BS Manoj, Professor(Avionics), IIST Trivandrum(Member)
3. Dr. T. Asokan, Professor, IIT Madras (Member)
4. Dr PC Rafeeqe, Professor (Institutional Member)
5. Dr KR Jayadevan, Professor (institutional Member)
6. Secretary, Higher Education Dept, Kerala (Member-Ex officio)
7. Secretary, Finance Dept, Kerala (Member-Ex officio)
8. Director of Technical Education, Kerala(Member-Ex officio)
9. Director, SPFU, Trivandrum
10. Dr Ramesh Unnikrishnan, Director AICTE Reg. Office, Trivandrum (AICTE Nominee)
11. Dr Shabu, Controller of Examinations, APJ KTU (University Nominee)
12. Principal (Ex Officio Member Secretary)

Frequency of meetings & date of last meeting : Once in 6 months, 28-11-2017

Academic Advisory Body : Academic Council

Frequency of meetings & Date of last meeting : Once in two weeks, 8-3-2018

Student feedback mechanism on Institutional Governance/faculty performance : Every Semester End, written/online

Proforma prescribed by AICTE

Grievance redressal
mechanism for faculty,
staff and students

: Grievance cell is constituted

Academic Sessions

Entrance Test /Admission Criteria

:Common Entrance Test

Cut Off/Last Candidates

: Rank: 59679

Fee in Rupees

: 6000+4250

Number of Fee Waivers

:15

PIO Quota

: NO

Year / Sem

: Semester

Period of declaration of results

: 6 months

Counseling / Mentoring

: Counseling Cell is functioning. Staff
Advisory system in place

Career Counseling

: Career Guidance and Placement cell
is functioning

Medical facilities

: Yes

Student Insurance

: Nil

Students Activity Body

: Students Union

Cultural activities

Sports activities

Literary activities

Magazine / Newsletter

Technical Activity

Industrial Visits / Tours

: Yes

Alumni activities

: College Level Football and Cricket Fest conducted, participated in University level competitions in Basketball, Badminton, Fencing, Kho Kho. Jymnasium is functional

: Yes

: yes (IEEE/ISTE/FOSS Club, Departmental Associations are functioning)

: Technical Fest –INVENTO 2017 held. Industrial training/tours/Visits held

: Annual General Body meeting, placement assistance and mentoring, invited talks by alumni held

Name of Information Officer for RTI

: Sri. M Nithianandan

Phone number with STD code FAX

: Mob: 7012230879, Ph: 04662260565

number with STD code Email

:FAX: 04662260565
:principal@geckskp.ac.in

Computer Science and Engineering

Name of the Department	Computer Science and Engineering		
Course	B.Tech		
Level	UG		
1 st Year of approval by the Council			
Year wise Sanctioned Intake	CAY	CAY-1	CAY-2
	60+6*	60+6*	60+6*
Year wise Actual Admissions	CAY	CAY-1	CAY-2
	63	62	62
Cut off marks – General quota	CAY	CAY-1	CAY-2
	50% for Plus Two Public Examination	50% for Plus Two Public Examination	50% for Plus Two Public Examination
%Students passed with Distinction	CAY	CAY-1	CAY-2
	25	36.23	10.3
% Students passed with First Class	CAY	CAY-1	CAY-2
	63.2	44.93	61.8
Students Placed	CAY	CAY-1	CAY-2
	18	12	45
Average Pay package, Rs./Year	CAY	CAY-1	CAY-2
Lakhs/Annum	3	2	3

Students opted for Higher Studies	CAY	CAY-1	CAY-2
Accreditation Status of the course	Not accredited		
Doctoral Courses	Yes		
Foreign Collaborations, if any	No		
Professional Society Memberships	ISTE, IEEE		
Professional activities			
Consultancy activities			
Grants fetched			
Departmental Achievements			
Distinguished Alumni			

Name of staff : DR. P.C. REGHU RAJ
Designation: Principal
Department: Computer Science & Engineering
Date of Joining the Institution: 08/06/2016



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences) Ph.D. (Doctorate)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

- PhDs / Projects Guided:
- A Hybrid Approach for Temporal Information Extraction from Web Documents in Malayalam (Anjaly V)
 - A Hybrid Approach for Character Relationship Extraction from stories (Devisree V)
 - Event-based Information Organization for Topic Detection and Tracking in Malayalam (Rajitha K)
 - Morphological Generator for Malayalam using MBLP approach (Reji Rehamath K)
 - Dependency Parsing and Semantic Role Labeling of Malayalam Sentences using MBLP approach (Rekha Raj CT)
 - Improving the performance of text categorisation using n-gram kernels

Books Published / IPRs/ Patents :

Professional Memberships :

- Consultancy Activities :
- Banking Computerization Project, Cherpulassery Service Co-Operative Bank
 - Information System for PWD(Electrical Wing), Thrissur-Voluntary service.
 - Hospital Management System for PHC, Kadambazhipuram-Voluntary service

Awards :

- Nedumpally Memorial Award for the best poem by Kavanakauthukam Magazine,2002
- Best Paper Award, National Seminar on Convergence of Technologies by 2010 (CONTECH-2010), Thiruvannamalai, Jan 2001.
- First Prize in the Calicut District School Youth Festivals in the item Aksharaslokam during 1981, 1982, and 1983
- First Prize in Versification competition held in connection with the Exhibition conducted by the Corporation of Calicut, 1981 and 1982.

Grants fetched :

- Digital India: e-Governance and People-centric services. Talk delivered at District Collectorate Palakkad to the employees, as part of Digital India week celebrations, 3 July 2015.
- NLP for Text Mining:Opportunities and Challenges, Invited Talk during the FDP on Data Mining and Natural Language Processing, Amrita School of Engineering, Vallikkavu, 10 June 2016.
- Data Science:The Emerging Research Area in IT, Technical Talk at AWH College of Science and Technology, Anakkara, Feb 2014.
- Information Retrieval: Models, Issues, and Trends, Talk during the National Seminar on Computational Linguistics and Information Retrieval, organized by the Association of Computer Engineers, Vedavyasa Institute of Technology, Karad, Malappuram
- Invitation to Computational Linguistics: TEQIP-sponsored Faculty Development Program on Machine Learning and Natural Language Processing, TKM College of Engineering, Kollam, Jan 6, 2016.
- Computational Linguistics: A Gentle Introduction, Keynote Address during the Inauguration of MCA Association,Nehru College of Engineering & Research Center, Pambady, Thrissur, Aug 2011.
- Computational Linguistics: A Gentle Introduction, Keynote Address during the Inauguration of MCA Association,Nehru College of Engineering & Research Center, Pambady, Thrissur, Aug 2011.
- Technology for Development:Current Trends, Keynote Address, National Conference at Carmel College,Mala, Thrissur.
- Trends in Information Retrieval : Keynote Address, Dhruva 2004.

Interaction with Professional Institutions :

Joint Technical Symposium of IETE Palakkad Chapter and IEEE NSS College of Engineering, Palakkad.

- Introduction to Information Retrieval : Inaugural speech, Computer Association, VTB College, Sreekrishnapuram.
- Introduction to Parallel Processing and Applications, ISTE Short Term Training Program for Teachers, NSS College of Engineering, Palakkad.
- Introduction to Data Science: TEQIP-sponsored Faculty Development Program on Research Directions in Data and Text Mining, Govt. Engineering College, Idukki.
- Reviewer, International Conference on Next Generation Intelligent Systems (IC NGIS 2016)September 2016,RIT Kottayam.
- Reviewer, IEEE TENCON 2016, Nov 2106,Singapore.
- Reviewer, IEEE ICCS India 2015, Nov 2015, CET Trivandrum.
- Staff Editor, Research Magazine CLEAR from the PG students Forum, Dept. of CSE, GEC Sreekrishnapuram from 2011 to 2015 (Aug).
- Reviewer, IEEE SPICES 2015, NIT Calicut(Feb 2015)
- Member, Faculty of Engineering, Cochin University of Science&Technology, Cochin
- Question Paper Setter and Subject Expert for Kerala Public Service Commission.
- Invited Talk on "Computational Linguistics and its Connection with Data Science" at Vidya Academy of Science & Technology, Thrissur, as part of the FDP on Natural Language Processing and Machine Learning 1 Sep 2016.

Name of staff : DR.RAFEEQUE P C
Designation: Professor
Department: Computer Science& Engineering
Date of Joining the Institution: 30/10/2015



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences) Ph.D. (Doctorate)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

- Extracting Keyphrases and Relations from Scientific Publications
- Sarcasm Detection
- Chat Bot for Extracting insights from business data
- Natural Language Interface for Legal Contract Domain Databases
- Emotion Detection from videos and Speech
- Emotion Detection from tweets
- Raspberry Pi based Interactive Device Control Using Web and Android
- Vehicle Tracking System using Raspberry Pi, Arduino, GPS And GSM with Android App
- Home Automation System
- Automatic Question Paper Generator

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

- Chaired a session in the National conference on Recent Advancements in Computing and Information Science 2018 (RACIS 2018), NSS Engg. College Palakkad
- Chaired a session for the 5th National Conference on Emerging

Technologies organized by Govt. Engineering College Barton Hill
(19-20 August 2016)

Interaction with Professional
Institutions :

- MTech - Thesis External Examiner (GEC Wayanad, MES Kuttippuram, Cochin College Valanchery)
- Chairing a session in the International Conference on Emerging trends in Engineering Science and Technology - ICETEST 2015
- Question papers set for MG University Kerala for UG and PG
- Academic Curriculum Review Committee member - KTU
- Board of Studies Computer science & Engg Kannur Uty- Examination (Chairman)
- Question paper setter for PG - KTU

Name of staff : NASEER C
Designation: Asst. Professor
Department: Computer Science & Engineering
Date of Joining the Institution: 01/02/2001



Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : PROF. BINU R

Designation: Asst. Professor

Department: Computer Science& Engineering

Date of Joining the Institution: 13/01/2006

Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :



Name of staff : PROF.IRSHAD M.
Designation: Asst. Professor
Department: Computer Science& Engineering
Date of Joining the Institution: 28/05/2014



Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences) BE/ B.Tech (Engineering)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : PROF. RASEEK C
Designation: Asst. Professor
Department: Computer Science & Engineering
Date of Joining the Institution: 26/05/2010



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : PROF.KALA M T
Designation: Asst. Professor
Department: Computer Science& Engineering
Date of Joining the Institution: 05/06/2015



Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : SHINE S.

Designation: Asst. Professor

Department: Computer Science& Engineering

Date of Joining the Institution: 11/07/2017

Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :



Name of staff : SHIBILY JOSEPH
Designation: Asst. Professor
Department: Computer Science& Engineering
Date of Joining the Institution: 01/08/2017



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

INFORMATION TECHNOLOGY

Name of the Department	INFORMATION TECHNOLOGY		
Course	B.Tech		
Level	UG		
1 st Year of approval by the Council			
Year wise Sanctioned Intake	CAY	CAY-1	CAY-2
	60+6*	60+6*	60+6*
Year wise Actual Admissions	CAY	CAY-1	CAY-2
	60	62	57
Cut off marks – General quota	CAY	CAY-1	CAY-2
	50% for Plus Two Public Examination	50% for Plus Two Public Examination	50% for Plus Two Public Examination
%Students passed with Distinction	CAY	CAY-1	CAY-2
	18.75% (12/64)	39.39% (26/66)	25% (17/68)
% Students passed with First Class	CAY	CAY-1	CAY-2
	56.25% (36/64)	39.39% (26/66)	61.76 % (42/68)
Students Placed	CAY	CAY-1	CAY-2
	6	11	31
Average Pay package, Rs./Year	CAY	CAY-1	CAY-2

	2 lakhs	3 lakhs	3 lakhs
Students opted for Higher Studies	CAY	CAY-1	CAY-2
	8	11	18
Accreditation Status of the course	Not Accredited		
Doctoral Courses	No		
Foreign Collaborations, if any	No		
Professional Society Memberships	IEEE		
Professional activities	FOSS, Tech fest, IT Association, Funded Project.		
Consultancy activities	No		
Grants fetched	No		
Departmental Achievements			
Distinguished Alumni			

Name of staff : PROF. VINAYA CHANDRAN K K

Designation: Asst. Professor

Department: Information Technology

Date of Joining the Institution: 11/06/2009

Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :

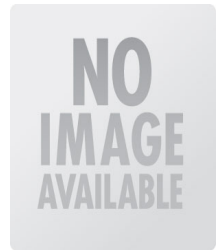


Name of staff : PROF. SAFEERBABU T (ON QIP)

Designation: Asst. Professor

Department: Information Technology

Date of Joining the Institution: 23/02/2013



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences) BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :

Name of staff : PROF. SASINAS ALIAS HARITHA Z A

Designation: Asst. Professor

Department: Information Technology

Date of Joining the Institution: 10/02/2014



Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences) BE/ B.Tech (Engineering)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

- Member Kerala Team for National Civil Service Chess Tournament held at Silvassa , Dadra Nagar Haveli in March 2016

Grants fetched :

Interaction with Professional Institutions :

Name of staff : ANJANA K.R.
Designation: Associate Professor
Department: Information Technology
Date of Joining the Institution: 13/03/2017



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : SUJO VASU
Designation: Asst. Professor
Department: Information Technology
Date of Joining the Institution: 27/02/2006



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Electronics and Communication

Name of the Department	Electronics and Communication		
Course	B.Tech		
Level	UG		
1 st Year of approval by the Council			
Year wise Sanctioned Intake	CAY	CAY-1	CAY-2
	60+6*	60+6*	60+6*
Year wise Actual Admissions	CAY	CAY-1	CAY-2
	66	68	68
Cut off marks – General quota	CAY	CAY-1	CAY-2
	50% for Plus Two Public Examination	50% for Plus Two Public Examination	50% for Plus Two Public Examination
%Students passed with Distinction	CAY	CAY-1	CAY-2
Percentage	42	38	34
% Students passed with First Class	CAY	CAY-1	CAY-2
Percentage	92	78	85
Students Placed	CAY	CAY-1	CAY-2
Number	1	8	14
Average Pay package, Rs./Year	CAY	CAY-1	CAY-2
Lacs per annum	3.5	3.5	4.0
Students opted for Higher Studies	CAY	CAY-1	CAY-2

	1	5	4
Accreditation Status of the course		No	
Doctoral Courses		No	
Foreign Collaborations, if any		No	
Professional Society Memberships			
Professional activities			
Consultancy activities			
Grants fetched			
Departmental Achievements			
Distinguished Alumni			

Name of staff : DR. A R JAYAN
Designation: Associate Professor
Department: Electronics & Communication Engineering
Date of Joining the Institution: 29/10/2015



Qualifications with Class / Grade: Ph.D. (Doctorate) (Engineering) ME/ M.Tech./ MS (Engg/ Sciences) BE/ B.Tech

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :

Name of staff : SWAPNA G

Designation: Associate Professor

Department: Electronics & Communication Engineering

Date of Joining the Institution: 02/12/2013

Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :



Name of staff : PROF. ANWAR HUSSAIN M.
Designation: Associate Professor
Department: Electronics & Communication Engineering
Date of Joining the Institution: 29/06/2011



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : PROF. BINDU P(PALAKKAL)

Designation: Associate Professor

Department: Electronics & Communication Engineering

Date of Joining the Institution: 02/02/1999

Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :



Name of staff : ASHA PRASAD (ON QIP)
Designation: Asst. Professor
Department: Electronics & Communication Engineering
Date of Joining the Institution: 02/04/2008



Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

- Communication aid for Verbally Handicapped
- Human Interface Device using head and tongue movements for the physically challenged

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

- First rank in M.Tech.Examination
- IEEE Certificate of appreciation

Grants fetched :

Interaction with Professional Institutions :

Name of staff : PROF. SHAMLA B
Designation: Associate Professor
Department: Electronics & Communication Engineering
Date of Joining the Institution: 08/07/2015



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :

- Visiting faculty at ECE department of Govt. Polytechnic , Nedupuzha, Thrissur
- Question paper setter for M.Tech Course, Cochin University of Science and Technology
- Question paper setter for B.Tech , University of Kerala
- IEEE Transaction on Vehicular Technology- Reviewer
- B.Tech Coordinator of Calicut University Examinations III to VIII semester
- Chairman of Member of Selection Committee C-MET on 23/11/2008
- Academic Counsellor for IGNOU-Courses BME 021, BET 042

Name of staff : PROF. RANI L
Designation: Associate Professor
Department: Electronics & Communication Engineering
Date of Joining the Institution: 17/01/2001
Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)
Total Experience in Years: Teaching Industry Research
Papers Published: National International Communicated
Papers Presented in Conferences: National International
PhD Guide? Give field & University:



PhDs / Projects Guided:

- Mobile recharger and Fake currency Detection - B.Tech Project

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :

- Question paper setter for M.Tech Course in M.G. University
- Examiner for M.Tech Project Evaluation at GEC Thrissur,NSSCE palakkad

Name of staff : PROF. GOPI C
Designation: Asst. Professor
Department: Electronics & Communication Engineering
Date of Joining the Institution: 15/09/2009



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : ANOOP C. S.
Designation: Asst. Professor
Department: Electronics & Communication Engineering
Date of Joining the Institution: 14/01/2010



Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

- SPEECH TO SIGN LANGUAGE INTERPRETATION SYSTEM
- EMG BASED PROSTHETIC ARM

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

- Verification of X-ray Machine at Govt. Medical College, Manjeri, Malappuram Dt. for condemnation.(26-Jul-2016)

Awards :

- Sun Certified Programmer for the Java 2 Platform 1.4 on 27 July 2005
- Won the Bravo Award at IBM Bangalore on 16 October 2008, for the outstanding contribution to DirectTV ordering flow redesign.
- Sun Certified Web Component Developer for the JAVA Platform Enterprise Edition 5 on 28 June 2008
- Won the Spot Award at Qwest Software Services, Bangalore on 23rd March 2009
- Won the 13th Rank in SSLC in the year 1998

Grants fetched :

Interaction with Professional
Institutions :

- KTU Question paper setting

Name of staff : HARI PRASAD.B
Designation: Asst. Professor
Department: Electronics & Communication Engineering
Date of Joining the Institution: 01/04/2005
Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences)
Total Experience in Years: Teaching Industry Research
Papers Published: National International Communicated
Papers Presented in Conferences: National International
PhD Guide? Give field & University:
PhDs / Projects Guided:
Books Published / IPRs/ Patents :
Professional Memberships :
Consultancy Activities :
Awards :
Grants fetched :
Interaction with Professional Institutions :



Name of staff : JITHESH C P
Designation: Asst. Professor
Department: Electronics & Communication Engineering
Date of Joining the Institution: 03/10/2017



Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences) BE/ B.Tech (Engineering)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : ABDUL JALEEL. N

Designation: Asst. Professor

Department: Electronics & Communication Engineering

Date of Joining the Institution: 18/01/2018

Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :



Mechanical Engineering

Name of the Department	Mechanical Engineering		
Course	B.Tech		
Level	UG		
1 st Year of approval by the Council	2012		
Year wise Sanctioned Intake	CAY	CAY-1	CAY-2
	60+6*	60+6*	60+6*
Year wise Actual Admissions	CAY	CAY-1	CAY-2
	63	63	62
Cut off marks – General quota	CAY	CAY-1	CAY-2
	50% for Plus Two Public Examination	50% for Plus Two Public Examination	50% for Plus Two Public Examination
%Students passed with Distinction	CAY	CAY-1	CAY-2
% Students passed with First Class	CAY	CAY-1	CAY-2
Students Placed	CAY	CAY-1	CAY-2
	NA	10	09
Average Pay package, Rs./Year	CAY	CAY-1	CAY-2
	NA	NA	NA

Students opted for Higher Studies	CAY	CAY-1	CAY-2
	NA	2	12
Accreditation Status of the course	Not Accredited		
Doctoral Courses	No		
Foreign Collaborations, if any	No		
Professional Society Memberships	ISTE, IEEE		
Professional activities	Techfest ,Mechanical Engg.Association,Funded Projects,Doctoral Committee Member.		
Consultancy activities	Inspection Of Medical Equipments ,Bus etc		
Grants fetched	1,00,000		
Departmental Achievements	3 CERD Projects Completed . 1 National Symposium Conducted		
Distinguished Alumni	Nil		

Name of staff : DR. K R JAYADEVAN
Designation: Professor
Department: Mechanical Engineering
Date of Joining the Institution: 25/11/2015



Qualifications with Class / Grade: Ph.D. (Doctorate) ME/ M.Tech./ MS (Engg/ Sciences) BE/ B.Tech (Engineering)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :

- Invited talk on Elastic Plastic Fracture Mechanics at "Recent Advances in Fatigue and Fracture, July 2 – 7, 2012, Dept. of Mech Engg., GEC Barton Hill, Thiruvananthapuram.
- Invited talk on "Finite element programming using scilab" on 17.8.14 in the TEQIP sponsored 3 days national workshop on "Finite Element Analysis using Ansys", 16-18 Aug 2014, at NIT, Kozhikode.
- Invited talk on "Introduction to Finite Element Analysis" at Faculty training program, 2007, Dept. of Mech Engg., GEC Kannur.
- Invited talk on "Introduction to Finite Element Analysis" at Short term training program, 2008, Dept. of Mech Engg., GEC Kottayam.
- Invited talk on "Finite Element Analysis using Ansys" at Short-term training program, 2009, Dept. of Mech Engg., GEC Kannur.
- Invited talk on "Advanced Mechanics of Solids" at Visiting Faculty program, 2010, Dept. of Mech Engg., GEC Kottayam.
- Invited talk on "Finite Element Analysis using Ansys" at Short-term training program, 2011, Dept. of Mech Engg., GEC Kannur.
- Invited talk on "Constraint effects on Fracture" at SINTEF, Material

Name of staff : DR. SELVAKUMAR A
Designation: Asst. Professor
Department: Mechanical Engineering
Date of Joining the Institution: 30/11/2001



Qualifications with Class / Grade: Ph.D. (Doctorate) ME/ M.Tech./ MS (Engg/ Sciences) MBA/ PGDM BE/
B.Tech (Engineering)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

- Fabrication of porous machine tool structures
- Design of Heat Chamber for Drying Materials at Night

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

- Attended International Conference on "Advanced Materials and
Material Processing" at DETROIT USA

Name of staff :

RAJAN T



Designation:

Asst. Professor

Department:

Mechanical Engineering

Date of Joining the Institution:

29/09/2010

Qualifications with Class / Grade:

BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years:

Teaching

Industry

Research

Papers Published:

National

International

Communicated

Papers Presented in Conferences:

National

International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

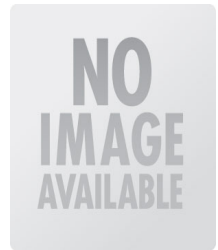
Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : LEEJU C J
Designation: Asst. Professor
Department: Mechanical Engineering
Date of Joining the Institution: 10/06/2013



Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff :

AKHIL R

Designation:

Asst. Professor

Department:

Mechanical Engineering

Date of Joining the Institution:

13/06/2016



Qualifications with Class / Grade:

BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years:

Teaching

Industry

Research

Papers Published:

National

International

Communicated

Papers Presented in Conferences:

National

International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

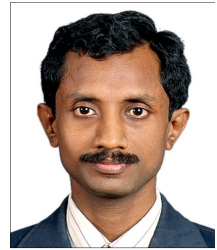
Interaction with Professional
Institutions :

Electrical Engineering

Name of the Department	Electrical Engineering		
Course	B.Tech.		
Level	UG		
1 st Year of approval by the Council	2016-17		
Year wise Sanctioned Intake	CAY	CAY-1	CAY-2
	60+6*	60+6*	60+6*
Year wise Actual Admissions	CAY	CAY-1	CAY-2
	60	60	-
Cut off marks – General quota	CAY	CAY-1	CAY-2
	50% for Plus Two Public Examination	50% for Plus Two Public Examination	-
%Students passed with Distinction	CAY	CAY-1	CAY-2
	-	-	-
% Students passed with First Class	CAY	CAY-1	CAY-2
	-	-	-
Students Placed	CAY	CAY-1	CAY-2
	-	-	-
Average Pay package, Rs./Year	CAY	CAY-1	CAY-2
	-	-	-

Students opted for Higher Studies	CAY	CAY-1	CAY-2
	-	-	-
Accreditation Status of the course			
Doctoral Courses	No		
Foreign Collaborations, if any	No		
Professional Society Memberships	IEEE and ISTE		
Professional activities	IEEE activities		
Consultancy activities	No		
Grants fetched	No		
Departmental Achievements			
Distinguished Alumni	-		

Name of staff : DR.VINCENT
Designation: Associate Professor
Department: Electrical and Electronics Engineering
Date of Joining the Institution: 23/04/2016



Qualifications with Class / Grade: Ph.D. (Doctorate)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :

Name of staff : PROF. MADHU V`

Designation: Asst. Professor

Department: Electrical and Electronics Engineering

Date of Joining the Institution: 01/06/2012

Qualifications with Class / Grade: BE/ B.Tech (Engineering) ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :



Name of staff : DR.VINITA CHELLAPPAN
Designation: Associate Professor
Department: Electrical and Electronics Engineering
Date of Joining the Institution: 30/05/2017



Qualifications with Class / Grade: Ph.D. (Doctorate) ME/ M.Tech./ MS (Engg/ Sciences) BE/ B.Tech (Engineering)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional Institutions :

Name of staff : ANISH KUMAR K

Designation: Asst. Professor

Department: Civil Engineering

Date of Joining the Institution: 01/06/2010



Qualifications with Class / Grade: ME/ M.Tech./ MS (Engg/ Sciences)

Total Experience in Years: Teaching Industry Research

Papers Published: National International Communicated

Papers Presented in Conferences: National International

PhD Guide? Give field & University:

PhDs / Projects Guided:

Books Published / IPRs/ Patents :

Professional Memberships :

Consultancy Activities :

Awards :

Grants fetched :

Interaction with Professional
Institutions :