

APJ Abdul Kalam Technological University

List of research supervisors and reported vacancies as on 16/03/2020

SLNo	Full Name	FacultyId	Institution Name	Department	Vacancy	Research Areas
1	SHAJEE MOHAN B S	KTU-P9102	GOVT. ENGINEERING COLLEGE, KOZHIKODE	APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING	4	MACHINE LEARNING, IMAGE PROCESSING, NEURAL NETWORKS, KERNEL METHODS, PATTERN ANALYSIS, SPEECH PROCESSING, DATA COMPRESSION ALGORITHMS.
2	G GLAN DEVADHAS	KTU-F25801	VIMALJYOTHI ENGINEERING COLLEGE	APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING	4	LINEAR AND NONLINEAR CONTROLLER DESIGN, INTELLIGENT SYSTEMS, PARAMETER IDENTIFICATION, ROBUST SYSTEMS
3	RAH JI ANTONY	KTU-F24837	SAINTGITS COLLEGE OF ENGINEERING	APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING	1	MEMS, ROBOTICS, ARTIFICIAL INTELLIGENCE
4	ABDUL HAMEED K M	KTU-F11073	GOVERNMENT ENGINEERING COLLEGE, WAYANAD	APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING		
5	TARA RAVEENDRAN	KTU-F18691	GOVT. ENGINEERING COLLEGE, KOZHICKODE	APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING		
6	MOHAMED BEDEEZZAMAN	KTU-F16422	MES COLLEGE OF ENGINEERING, KUTTIYURAM	APPLIED ELECTRONICS & INSTRUMENTATION ENGINEERING		
7	UMESH P	KTU-F20560	COLLEGE OF ENGINEERING, THALASSERY	APPLIED SCIENCE		
8	RAN INI BHATTATHIRIPAD	KTU-F18604	GOVERNMENT ENGINEERING COLLEGE THIRISSUR	ARCHITECTURE	2	ARCHITECTURE, CULTURE, TRADITIONAL SETTLEMENTS
9	MANJU G NAIR	KTU-F21957	RAJIV GANDHI INSTITUTE OF TECHNOLOGY, KOTTAYAM	ARCHITECTURE	4	SUSTAINABILITY ENERGY EFFICIENT ARCHITECTURE DAYLIGHTING
10	DILIA S	KTU-P832	TKM COLLEGE OF ENGINEERING	ARCHITECTURE		
11	BALAGOPAL MENON	KTU-F18029	SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY	AUTOMOBILE ENGINEERING		

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12	JAIMON YOHANNAN	KTU-F20596	AMAL JYOTHI COLLEGE OF ENGINEERING	BASIC SCIENCES	1	MICROWAVE MATERIALS, MICROWAVE DIELECTRIC RESONATORS, DIELECTRIC RESONATOR FILTERS, DIELECTRIC RESONATOR ANTENNAS, MATERIAL SCIENCE, SWIFT HEAVY ION IRRADIATION
13	SONEY CHATHUKULAM GEORGE	KTU-F582	AMAL JYOTHI COLLEGE OF ENGINEERING	BASIC SCIENCES	3	NANOCOMPOSITES AND POLYMER NANOCOMPOSITES, GRAPHENE FILLED POLYMER COMPOSITES, TRIBOLOGICAL PROPERTIES OF POLYMER NANOCOMPOSITES, PERVAPORATION PHENOMENA, SORPTION, AND DIFFUSION, RECYCLABILITY AND REUSE OF WASTE PLASTICS AND RUBBERS, POLYMER NANOCOMPOSITES AS SUPERCAPACITORS, ORGANIC CATALYSIS, WATER PURIFICATION, PHOTOCHEMICAL SPLITTING OF WATER
14	ANAND K	KTU-F23580	AMAL JYOTHI COLLEGE OF ENGINEERING	BASIC SCIENCES	4	POLYMER TECHNOLOGY - SUSTAINABLE CHEMISTRY - NANOTECHNOLOGY - MATERIALS SCIENCE
15	MUHAMMED ARIF M	KTU-F15037	COLLEGE OF ENGINEERING TRIVANDRUM	BASIC SCIENCES	2	ORGANIC CHEMISTRY
16	SHERLYMOLE P B	KTU-F7656	MODEL ENGINEERING COLLEGE	BASIC SCIENCES	2	ORGANIC CHEMISTRY, POLYMER CHEMISTRY, SYNTHESIS OF DENDRIMERS AND ITS APPLICATIONS, POLYMER SYNTHESIS AND APPLICATIONS,
17	VINOODKUMAR P B	KTU-F12790	RAJAGIRI SCHOOL OF ENGINEERING & TECHNOLOGY	BASIC SCIENCES	2	TOPOLOGY, TOPOLOGICAL DYNAMICS, CHAOS THEORY, FRACTAL GEOMETRY, COMPLEX DYNAMICS, TOPOLOGICAL DATA ANALYSIS, SIGNAL PROCESSING, INFORMATION THEORY
18	RAMKUMAR P B	KTU-F27237	RAJAGIRI SCHOOL OF ENGINEERING & TECHNOLOGY	BASIC SCIENCES	1	MATHEMATICAL MORPHOLOGY, DISCRETE MATHEMATICS, GRAPH THEORY, HYPERGRAPH, FUZZY MATHEMATICS, OPTIMIZATION TECHNIQUES
19	RINJU JACOB	KTU-F33830	RAJAGIRI SCHOOL OF ENGINEERING & TECHNOLOGY	BASIC SCIENCES	1	NONLINEAR TIME SERIES ANALYSIS
20	SUDHA GEORGE VALAVI	KTU-F22197	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	BASIC SCIENCES	1	COORDINATION CHEMISTRY

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21	SURESH BABU M	KTU-F27376	SAINTGITS COLLEGE OF ENGINEERING	BASIC SCIENCES	1	CONDENSED MATTER PHYSICS
22	ASWATHY R	KTU-F33561	ST. THOMAS COLLEGE OF ENGINEERING & TECHNOLOGY CHENGANNUR	BASIC SCIENCES	3	COORDINATION CHEMISTRY-DESIGN AND DEVELOPMENT BIOLOGICALLY IMPORTANT METAL COMPLEXES, DESIGN AND DEVELOPMENT OF FLUORESCENT SENSOR AND PROBES, NANO SENSORS, LANTHANIDE LUMINESCENT NANO PARTICLES.
23	SANJAY GOPINATH	KTU-F3455	TOCH INSTITUTE OF SCIENCE & TECHNOLOGY	BASIC SCIENCES	2	CATALYSIS NANOTECHNOLOGY MATERIAL SCIENCE
24	SATHEESH S	KTU-F1251	VIDYA ACADEMY OF SCIENCE AND TECHNOLOGY	BASIC SCIENCES	0	PROBABILITY THEORY, GRAPH THEORY.
25	BINUS	KTU-F27166	COLLEGE OF ENGINEERING TRIVANDRUM	BASIC SCIENCES		
26	AJALESH B NAIR	KTU-F5421	FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)	BASIC SCIENCES		
27	MANOJ R	KTU-F18752	GOVERNMENT ENGINEERING COLLEGE THRISSUR	BASIC SCIENCES		
28	SHAJU KS	KTU-F18609	GOVERNMENT ENGINEERING COLLEGE THRISSUR	BASIC SCIENCES		
29	VINOD RAPHAEL	KTU-F18611	GOVERNMENT ENGINEERING COLLEGE THRISSUR	BASIC SCIENCES		
30	NIRMALA JOSEPH	KTU-F26399	MAR BASELIOS CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY	BASIC SCIENCES		
31	JESSY JOHN	KTU-F7528	MODEL ENGINEERING COLLEGE	BIOMEDICAL ENGINEERING	1	BIOMEDICAL SIGNAL AND IMAGE PROCESSING
32	YUVARAJ V	KTU-F11812	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	BIOMEDICAL ENGINEERING	2	BIOMEDICAL ENGINEERING, NANOMEDICINE
33	MADHU P C	KTU-F2845	MET'S SCHOOL OF ENGINEERING, MALA	BIOTECHNOLOGY	8	MOLECULAR BIOLOGY, PROTEIN ENGINEERING, ENZYMES, BIOREMEDIATION
34	AMBILI MECHOOR	KTU-F156	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	BIOTECHNOLOGY	5	BIOTECHNOLOGY, CELL BIOLOGY, ENZYME ENGINEERING
35	DHANYA GANGADHARAN	KTU-F27838	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	BIOTECHNOLOGY	5	BIOTECHNOLOGY, TISSUE ENGINEERING
36	GIRILAL M	KTU-F36565	SAINTGITS COLLEGE OF ENGINEERING	BIO-TECHNOLOGY	2	MICROBIOLOGY, BIOTECHNOLOGY, BIONANOTECHNOLOGY, TOXICOLOGY

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37	ELSA CHERIAN	KTU-F37195	SAINTGITS COLLEGE OF ENGINEERING	BIO-TECHNOLOGY	6	ENZYME TECHNOLOGY, ENERGY AND WASTE MANAGEMENT, BIOFUEL, FOOD PROCESSING AND PRODUCT DEVELOPMENT
38	BALASUNDARAN M	KTU-F2618	MET'S SCHOOL OF ENGINEERING, MALA	BIOTECHNOLOGY		
39	LEOJI ITTIACHEN	KTU-F155	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	BIOTECHNOLOGY		
40	ANDOP RAJ J R	KTU-F24874	SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING	1	ENVIRONMENTAL BIOTECHNOLOGY, BIOREMEDIATION, SOLID WASTE MANAGEMENT, PHYTOREMEDIATION, BIOREACTOR DESIGN AND ANALYSIS, WASTE WATER ANALYSIS, BIOMASS CHARACTERIZATION AND KINETICS
41	JAYA MARY JACOB	KTU-F32052	SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING	2	BIOTECHNOLOGY, BIOSENSORS, QUANTUM DOTS AND NANOTECHNOLOGY
42	RAD SAKRISHNAN K B	KTU-F868	SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING		
43	GIRIDHAR R NAIR	KTU-F5326	SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING		
44	ABH NAV K NAIR	KTU-F33600	AMAL JYOTHI COLLEGE OF ENGINEERING	CHEMICAL ENGINEERING	4	CHEMICAL ENGINEERING AND NANO-MATERIALS
45	DAVID K DANIEL	KTU-F18835	AMAL JYOTHI COLLEGE OF ENGINEERING	CHEMICAL ENGINEERING	3	BIOPROCESS ENGINEERING, MICROBIAL FUEL CELLS, FERMENTATION, BIOSENSORS
46	ANJANA R	KTU-F23139	GOVERNMENT ENGINEERING COLLEGE THIRISSUR	CHEMICAL ENGINEERING	3	MATERIALS, REACTION ENGINEERING, NANOTECHNOLOGY, ENVIRONMENTAL ENGINEERING, PROCESS CONTROL
47	FASNAHI P A	KTU-F23146	GOVT. ENGINEERING COLLEGE, KOZHIKODE	CHEMICAL ENGINEERING	3	CHEMICAL ENGINEERING ENVIRONMENTAL ENGINEERING ENERGY ENGINEERING
48	HARIHARAN THANGAPPAN	KTU-F34309	AMAL JYOTHI COLLEGE OF ENGINEERING	CHEMICAL ENGINEERING	2	ENVIRONMENTAL POLLUTION CONTROL, FOOD PROCESSING TECHNIQUES
49	SAJEENA BEEVI B	KTU-F23144	GOVERNMENT ENGINEERING COLLEGE THIRISSUR	CHEMICAL ENGINEERING	2	ENVIRONMENTAL ENGINEERING, SOLID WASTE MANAGEMENT
50	PRASEETHA P NAIR	KTU-F23142	GOVERNMENT ENGINEERING COLLEGE THIRISSUR	CHEMICAL ENGINEERING	2	MATERIALS, COMPOSITES, CHEMICAL ENGINEERING, POLYMERS, NANOTECHNOLOGY, MODELING AND SIMULATION

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156	JUBY MATHEW	KTU-F63B	AMAL JYOTHI COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	5	BIG DATA ANALYTICS DATA MINING SOFT COMPUTING
157	U BARAKKATH NISHA	KTU-F32327	ILAHIA COLLEGE OF ENGINEERING & TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	5	WIRELESS SENSOR NETWORKS CLUSTERING NATURAL LANGUAGE PROCESSING
158	SASIDHARAN SREEDHARAN	KTU-F24004	MES COLLEGE OF ENGINEERING, KUTTIYURAM	COMPUTER SCIENCE & ENGINEERING	5	ARTIFICIAL INTELLIGENCE, MACHINE LEARNING, HIGH PERFORMANCE COMPUTING, DATA ANALYTICS AND OPTIMIZATION APPLIED TO SMART GRID.
159	Viji RAJENDRAN V	KTU-F4733	NSS COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	5	MACHINE LEARNING, SEMANTIC WEB, NLP, CLOUD COMPUTING
160	R SUNDER	KTU-F36267	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	5	COMPUTER VISION, DIGITAL IMAGE PROCESSING, SOFT COMPUTING TECHNIQUES
161	SANTOSH P MATHEW	KTU-F14183	SAINTGITS COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	5	IMAGE PROCESSING, MACHINE LEARNING, DEEP LEARNING
162	SHOBHANA N V	KTU-FB479	RAJIV GANDHI INSTITUTE OF TECHNOLOGY, KOTTAYAM	COMPUTER SCIENCE	4	DATA MINING NATURAL LANGUAGE PROCESSING INFORMATION RETRIEVAL CYBER SECURITY
163	HINU V P	KTU-FB387	COLLEGE OF ENGINEERING KARUNAGAPALLY	COMPUTER SCIENCE & ENGINEERING	4	CRYPTOGRAPHY SECURITY MACHINE LEARNING DATA MINING INFORMATION RETRIEVAL ALGORITHMS
164	ARUN KUMAR M N	KTU-F4776	FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)	COMPUTER SCIENCE & ENGINEERING	4	IMAGE PROCESSING/DATA MINING
165	SWARAJ K P	KTU-F21542	GOVERNMENT ENGINEERING COLLEGE THRISSUR	COMPUTER SCIENCE & ENGINEERING	4	CLOUD COMPUTING, BIG DATA ANALYTICS, MACHINE LEARNING
166	JISHA JOHN	KTU-F3587	MAR BASELIOS COLLEGE OF ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	4	IMAGE PROCESSING, DEEP LEARNING
167	VARGHESE PAUL	KTU-F28784	RAJAGIRI SCHOOL OF ENGINEERING & TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	4	DATA SECURITY, CRYPTOGRAPHY, E GOVERNANCE
168	SATHEESH KUMAR	KTU-F30847	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	4	DATA MINING, IMAGE PROCESSING, NETWORK SECURITY, CLOUD COMPUTING, MACHINE LEARNING AND DATA ANALYTICS

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184	AJRESH RAMANUJAN	KTU-F12282	COLLEGE OF ENGINEERING TRIVANDRUM	COMPUTER SCIENCE & ENGINEERING	2	THEORETICAL COMPUTER SCIENCE, MACHINE LEARNING, NATURAL LANGUAGE PROCESSING
185	RAPEEQUE P C	KTU-F24380	GOVERNMENT COLLEGE OF ENGINEERING KANNUR	COMPUTER SCIENCE & ENGINEERING	2	DATA/WEB MINING, MACHINE LEARNING, NATURAL LANGUAGE PROCESSING
186	PRAVEEN KUMAR K	KTU-F108	LBS COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	2	INFORMATION NETWORKING, MACHINE LEARNING, CLOUD COMPUTING
187	P SOJAN LAL	KTU-F16990	MAR BASELIOS INSTITUTE OF TECHNOLOGY AND SCIENCE	COMPUTER SCIENCE & ENGINEERING	2	IMAGE PROCESSING, DATA MINING, PERFORMANCE MANAGEMENT, SAFETY ENGINEERING.
188	SINDHU S	KTU-F4645	NSS COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	2	MACHINE LEARNING, CLOUD COMPUTING
189	MAYA MOHAN	KTU-F4825	NSS COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	2	INFORMATION SECURITY NETWORKS INCLUDING IOT AND ITS SECURITY
190	RAJESWARI M	KTU-F30169	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	2	DEEP LEARNING MACHINE LEARNING BIG DATA ANALYTICS INTERNET OF THINGS MANET VANET
191	JUBILANT J KIZHAKKETHOTTAM	KTU-F32291	SAINTGITS COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	2	NETWORK, IOT, CYBER SECURITY, BLOCKCHAIN
192	VARUN MENON	KTU-F18116	SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	2	COMPUTER NETWORKS, INTERNET OF THINGS
193	SUBU SURENDRAN	KTU-F5545	SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	2	DATA ANALYTICS (SOCIAL NETWORK ANALYSIS), IMAGE PROCESSING, DEEP LEARNING, MACHINE LEARNING
194	MANU J PILLAI	KTU-F2021	TKM COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	2	NETWORK SECURITY COMPUTER NETWORKS
195	MANISH T J	KTU-F24704	ADI SHANKARA INSTITUTE OF ENGG AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	1	GEOGRAPHIC INFORMATION SYSTEM
196	REMYA K SASI	KTU-F33590	CHRIST COLLEGE OF ENGINEERING	COMPUTER SCIENCE & ENGINEERING	1	IMAGE PROCESSING, MACHINE LEARNING.
197	REGHU RAJ P C	KTU-F26657	GOVERNMENT ENGINEERING COLLEGE SREEKRISHNAPURAM	COMPUTER SCIENCE & ENGINEERING	1	COMPUTATIONAL LINGUISTICS, INFORMATION RETRIEVAL

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220	V VIJIKALA	KTU-F30469	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	8	MEDICAL IMAGING SIGNAL PROCESSING SMART GRID POWER ELECTRONICS
221	BINDU V	KTU-F20794	MODEL ENGINEERING COLLEGE	ELECTRICAL ENGINEERING	8	SOFT COMPUTING TECHNIQUES FOR VECTOR CONTROL OF AC DRIVES
222	AJAY BABU	KTU-F27251	NSS COLLEGE OF ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	6	ELECTRIC VEHICLES, HYBRID ELECTRIC VEHICLES AND PLUG-IN VEHICLES
223	VINITA CHELLAPPAN	KTU-F10338	GOVERNMENT ENGINEERING COLLEGE SREEKRISHNAPURAM	ELECTRICAL AND ELECTRONICS ENGINEERING	5	OPTIMAL CONTROL THEORY, PATH PLANNING, NONLINEAR CONTROL, SPECTRAL METHODS FOR PARTIAL DIFFERENTIAL EQUATIONS, CONTROL METHODS FOR POWER ELECTRONICS - DRIVES.
224	JASPER JOHN SAHAYAM	KTU-F35114	ST. THOMAS INSTITUTE FOR SCIENCE & TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	5	POWER SYSTEM OPTIMIZATION
225	SENTHILKUMAR R	KTU-F27371	VIMALJYOTHI ENGINEERING COLLEGE	ELECTRICAL AND ELECTRONICS ENGINEERING	5	1. POWER ELECTRONICS 2. CONTROL SYSTEMS 3. SOFT COMPUTING 4. RENEWABLE ENERGY SOURCES 5. ARTIFICIAL INTELLIGENCE
226	ARYANANDINI BALAKRISHNAPILLAI	KTU-F15259	RAJIV GANDHI INSTITUTE OF TECHNOLOGY, KOTTAYAM	ELECTRICAL AND ELECTRONICS ENGINEERING	4	INSULATION AGEING, ELECTRICAL TREEING IN POLYMERIC MATERIALS
227	SHEIK MOHAMMED S	KTU-F30303	TKM COLLEGE OF ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	4	ELECTRIC VEHICLES, MICROGRID, SOLAR PV SYSTEM, RENEWABLE ENERGY, POWER ELECTRONICS
228	BABURAJ P	KTU-F22093	GOVERNMENT COLLEGE OF ENGINEERING KANNUR	ELECTRICAL AND ELECTRONICS ENGINEERING	3	CONTROL SYSTEMS, MENS, AI APPLICATIONS
229	JARIN T	KTU-F28528	JYOTHI ENGINEERING COLLEGE	ELECTRICAL AND ELECTRONICS ENGINEERING	3	POWER ELECTRONICS IOT BASED OPTIMIZATION HYBRID ELECTRIC VEHICLES BIOMEDICAL PROCESSING ELECTROMAGNETIC COMMUNICATION, RADIATION IMPACTS
230	GILSON THOMAS	KTU-F27229	MUTHOOT INSTITUTE OF TECHNOLOGY & SCIENCE	ELECTRICAL AND ELECTRONICS ENGINEERING	3	MEDICAL IMAGING, AI BASED HEALTH CARE
231	VASANATHI V	KTU-F11654	NSS COLLEGE OF ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	3	POWER ELECTRONICS AND DRIVES, POWER QUALITY

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312	ANIL KUMAR M N	KTU-F7330	FEDERAL INSTITUTE OF SCIENCE AND TECHNOLOGY (FISAT)	ELECTRONICS & COMMUNICATION ENGG	4	CRYPTOGRAPHY
313	SUBASH T D	KTU-F30452	MANGALAM COLLEGE OF ENGINEERING	ELECTRONICS & COMMUNICATION ENGG	4	NANOELECTRONICS, NANODEVICES, NANOTECHNOLOGY, WIRELESS SENSOR NETWORKS
314	ANAND S	KTU-F27915	RAJAGIRI SCHOOL OF ENGINEERING & TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	4	VLSI
315	GNAVA KING G R	KTU-F30400	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	4	DIGITAL IMAGE PROCESSING, MEDICAL IMAGE PROCESSING, DIGITAL COMMUNICATION
316	GNAVA SHEELA K	KTU-F3312	TOTCHINSTITUTE OF SCIENCE & TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	4	NEURAL NETWORKS; RENEWABLE ENERGY, POWER ELECTRONICS
317	RAJESH J	KTU-F25301	COLLEGE OF ENGINEERING KIDANGOOR	ELECTRONICS & COMMUNICATION ENGG	3	IMAGE PROCESSING, COMMUNICATION, EMBEDDED SYSTEMS AND VLSI
318	SAJESH KUMAR U	KTU-F10451	GOVERNMENT COLLEGE OF ENGINEERING KANNUR	ELECTRONICS & COMMUNICATION ENGG	3	NANOELECTRONICS, MEMS, VLSI, EMBEDDED SYSTEMS
319	JAYAN A R	KTU-F24379	GOVERNMENT ENGINEERING COLLEGE SREEKRISHNAPURAM	ELECTRONICS & COMMUNICATION ENGG	3	SPEECH AND AUDIO SIGNAL PROCESSING
320	JOSE P THERATTIL	KTU-F13420	JYOTHI ENGINEERING COLLEGE	ELECTRONICS & COMMUNICATION ENGG	3	POWER SYSTEM, CONTROL SYSTEM, POWER ELECTRONICS, WIRELESS POWER TRANSFER
321	ANOD P V	KTU-F5394	JYOTHI ENGINEERING COLLEGE	ELECTRONICS & COMMUNICATION ENGG	3	1. DIGITAL SIGNAL PROCESSING 2. IMAGE AND SPEECH PROCESSING
322	PRADEEP C	KTU-F25260	MAR BASELIOS CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	3	VLSI EMBEDDED SYSTEMS, SELF-REPAIR FPGA SYSTEMS, FAULT TOLERANT ARITHMETIC CIRCUITS
323	LAILA D	KTU-F25503	MODEL ENGINEERING COLLEGE	ELECTRONICS & COMMUNICATION ENGG	3	RF MICROWAVE MICROWAVE PHOTONIC OPTICAL COMMUNICATION COMMUNICATION
324	SUDHA T	KTU-F9263	NSS COLLEGE OF ENGINEERING	ELECTRONICS & COMMUNICATION ENGG	3	WIRELESS COMMUNICATION, MICROWAVE & MM WAVE ANTENNAS, COGNITIVE RADIO, INTERNET OF THINGS
325	SUMI M	KTU-F10637	NSS COLLEGE OF ENGINEERING	ELECTRONICS & COMMUNICATION ENGG	3	PRINTED ANTENNAS, PLANAR RF FILTERS, CHIPLESS RFID

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478	RAJESH V G	KTU-F20563	MODEL ENGINEERING COLLEGE	MECHANICAL ENGINEERING	2	MECHANICAL SYSTEM SIGNAL PROCESSING MACHINING SOLAR ENERGY ENGINEERING HEAT TRANSFER CHAOS
479	PRADEEPMON T G	KTU-F32642	MUTHOOT INSTITUTE OF TECHNOLOGY & SCIENCE	MECHANICAL ENGINEERING	2	NON-CONVENTIONAL OPTIMIZATION, OPERATIONS MANAGEMENT
480	SURESH P R	KTU-F6261	NSS COLLEGE OF ENGINEERING	MECHANICAL ENGINEERING	2	THERMAL SCIENCES, HEAT TRANSFER, FLUIDS, ENERGY ENGINEERING, TECHNO ECONOMIC STUDIES
481	VINOD V	KTU-F6396	NSS COLLEGE OF ENGINEERING	MECHANICAL ENGINEERING	2	INDUSTRIAL ENGINEERING, AUTOMOBILE ENGINEERING, RURAL TECHNOLOGY AND INNOVATION, SOCIALLY RELEVANT INNOVATIONS AND ITS APPLICATIONS.
482	SUDEEP U	KTU-P9922	NSS COLLEGE OF ENGINEERING	MECHANICAL ENGINEERING	2	TRIBOLOGY, SURFACE ENGINEERING, MICRO NANO FABRICATION
483	ANGAMUTHU KANDASAMY	KTU-F27753	PROVIDENCE COLLEGE OF ENGINEERING	MECHANICAL ENGINEERING	2	MATERIALS SCIENCE, WELDING ENGINEERING, FATIGUE AND FRACTURE, CRYOGENIC TREATMENT AND PEM ANALYSIS OF WELDED JOINTS.
484	MANOJ G THARIAN	KTU-F12243	RAJAGIRI SCHOOL OF ENGINEERING & TECHNOLOGY	MECHANICAL ENGINEERING	2	APPLIED MECHANICS FINITE ELEMENT ANALYSIS OF STRUCTURES
485	NIXON KURUVILA	KTU-F11776	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	MECHANICAL ENGINEERING	2	MECHANICAL - MANUFACTURING
486	CHACKO PRENO KOSHY	KTU-F24634	SAINTGITS COLLEGE OF ENGINEERING	MECHANICAL ENGINEERING	2	TRIBOLOGY, NANOTRIBOLOGY, NANOLUBRICATION, BIO-LUBRICANT, NANOTECHNOLOGY, SYNTHESIS OF NANOPARTICLES
487	PRAVEENSAL C J	KTU-F18194	SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	2	MANAGEMENT, HUMAN FACTORS ENGINEERING
488	LIJO PAUL	KTU-F2886	ST JOSEPHS COLLEGE OF ENGINEERING AND TECHNOLOGY PALAI	MECHANICAL ENGINEERING	2	ADVANCED MACHINING PROCESSES OPTIMISATION TECHNIQUES SOFT COMPUTING PRECISION ENGINEERING NON-CONVENTIONAL MACHINING

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Research Supervisor Enabled/Disabled by KTU

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communication_support@ktu.edu.in <communication_support@ktu.edu.in>

Thu, Jul 13, 2017 at 3:36 PM

To: sahrdaya@ktu.edu.in, communication_support@ktu.edu.in, research@ktu.edu.in, kings.326@gmail.com

Dear Sir/Madam,

This is to inform you that KTU has enabled the following faculty member, who had requested to be a Research Supervisor.

Details of the Research Supervisor (requested)
Gnana King G R(KTU-F30408)

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal



communication_support@ktu.edu.in via mailgun.org
to sahrdaya, communication_support, research, me

Thu, Jul 19

Dear Sir/Madam,

This is to inform you that KTU has enabled the following faculty member, who had requested to be a Research Supervisor.

Details of the Research Supervisor (requested)
V VIJIKALA (KTU-F30409)

Eligibility met.

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal



12/2019

Sahrdaya College of Engineering and Technology Mail - Fwd: Research Supervisor Enabled/Disabled by KTU



Dhanya Gangadharan <dhanyag@sahrdaya.ac.in>

Fwd: Research Supervisor Enabled/Disabled by KTU

1 message

Mathews V J <mathewsvj@sahrdaya.ac.in>
To: dhanyag@sahrdaya.ac.in

Mon, Nov 11, 2019 at 1:16 PM

----- Forwarded message -----

From: **SAHRDAYA COLLEGE OF ENGINEERING AND TECHNOLOGY Admin** <sahrdaya@ktu.edu.in>
Date: Mon, Nov 11, 2019 at 12:32 PM
Subject: Fwd: Research Supervisor Enabled/Disabled by KTU
To: <mathewsvj@sahrdaya.ac.in>

----- Forwarded message -----

From: <communication_support@ktu.edu.in>
Date: Fri, Jul 20, 2018 at 3:51 PM
Subject: Research Supervisor Enabled/Disabled by KTU
To: <nixonkuruvilak@gmail.com>, <sahrdaya@ktu.edu.in>, <communication_support@ktu.edu.in>, <research@ktu.edu.in>

Dear Sir/Madam,

This is to inform you that KTU has enabled the following faculty member, who had requested to be a Research Supervisor.

Details of the Research Supervisor (requested)
NIXON KURUVILA (KTU-F11776)

Eligibility met.

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal





Dhanya Gangadharan <dhanyag@sahrdaya.ac.in>

Fwd: Research Supervisor Enabled/Disabled by KTU

1 message

SAHRDAYA COLLEGE OF ENGINEERING AND TECHNOLOGY Admin

<sahrdaya@ktu.edu.in>

To: dhanyag@sahrdaya.ac.in

Tue, Jan 28, 2020 at 3:30

PM

----- Forwarded message -----

From: <communication_support@ktu.edu.in>

Date: Mon, Dec 31, 2018 at 1:34 PM

Subject: Research Supervisor Enabled/Disabled by KTU

To: <sahrdaya@ktu.edu.in>, <communication_support@ktu.edu.in>, <research@ktu.edu.in>, <sunder@sahrdaya.ac.in>

Dear Sir/Madam,

This is to inform you that KTU has enabled the following faculty member, who had requested to be a Research Supervisor.

Details of the Research Supervisor (requested)
R SUNDER (KTU-F36207)

Eligibility met.

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal



1/29/2020

Sahrdaya College of Engineering and Technology Mail - Fwd: Research Supervisor Enabled/Disabled by KTU

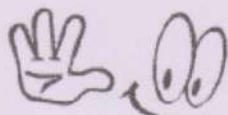


Dhanya Gangadharan <dhanyag@sahrdaya.ac.in>

Fwd: Research Supervisor Enabled/Disabled by KTU

Dr. Satheesh Kumar R <satheeshkumar@sahrdaya.ac.in>
To: Dhanya <dhanyag@sahrdaya.ac.in>

Wed, Jan 29, 2020 at 11:18 AM



Thanks & Regards,

♥♥♥Dr. R. SATHEESH KUMAR♥♥♥

Associate Professor

Sahrdaya College of Engg. & Tech.

Microsoft
CERTIFIED

Technology Specialist

M: +91 98953 44143

----- Forwarded message -----

From: dean research <deanresearch@ktu.edu.in>

Date: Fri, Jan 4, 2019 at 4:03 PM

Subject: Re: Research Supervisor Enabled/Disabled by KTU

To: Dr. Satheesh Kumar R <satheeshkumar@sahrdaya.ac.in>

Dr. Satheesh, it is an automatically generated mail, but I dont know why it was not sent in your case. Your guideship status is OK.

Dr. Vrinda V Nair

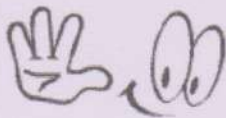
Dean Research

Kerala Technological University

Thiruvananthapuram, Kerala, India.

[Quoted text hidden]

[Quoted text hidden]



Thanks & Regards,

♥♥♥Dr. R. SATHEESH KUMAR♥♥♥

Associate Professor

Sahrdaya College of Engg. & Tech.

Microsoft
CERTIFIED

Technology Specialist

M: +91 98953 44143

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal



29/2020

Sahrdaya College of Engineering and Technology Mail - Re: Research Supervisor Enabled/Disabled by KTU



Dhanya Gangadharan <dhanyag@sahrdaya.ac.in>

Re: Research Supervisor Enabled/Disabled by KTU

1 message

SAHRDAYA COLLEGE OF ENGINEERING AND TECHNOLOGY Admin

<sahrdaya@ktu.edu.in>

To: dhanyag@sahrdaya.ac.in

Tue, Jan 28, 2020 at 3:30 PM

On Sat, Apr 6, 2019 at 4:54 AM <communication_support@ktu.edu.in> wrote:
Dear Sir/Madam,

This is to inform you that KTU has enabled the following faculty member, who had requested to be a Research Supervisor.

Details of the Research Supervisor (requested)
RAJESWARI M(KTU-F30169)

Eligibility met.

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

A handwritten signature in green ink, appearing to be "N. Nixon", written over a horizontal line.



1/30/2020

image.png

Research Supervisor Enabled/Disabled by KTU Inbox x



?

communication_support@ktu.edu.in

Sat, May 11, 2:33 PM



to me, communication_support, research, sudhavalavi

Dear Sir/Madam,

This is to inform you that KTU has enabled the following faculty member, who had requested to be a Research Supervisor.

Details of the Research Supervisor (requested)
SUDHA GEORGE VALAVI(KTU-F22197)

Eligibility met.

For Sahridaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

