

## **PLACEMENT NEWS**











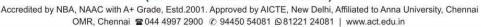
Designation: Graduate Engineer Trainee

Ms. Ishwarya from final year CME Department got selected for the post of Graduate Engineer Trainee in the Emerson with a CTC of 4.5 LPA.Emerson combines Company advanced technologies, industry-leading expertise, and an insatiable curiosity about the world to create sustainable solutions for our customers.

BE AN ACTioneer, Aspire To BE the BEST









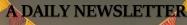


**IGNITE** 











# **NEEYAMO**

Designation: Software Engineer

Mr. Sunil Kumar from final year EEE Department got selected for the post of Software Engineer in the Neeyamo Company for a CTC of 3 LPA. Neeyamo is a leading technology-enabled global payroll and EOR solutions multinational and micro-multinational provider for corporations worldwide.







# **IGNITE**

## **FACULTY ACHIEVEMENT**



Access through your institution



International Journal of Biological Macromolecules

Volume 259, Part 2, February 2024, 129273



Journals

Extraction of lignocellulosic fiber and cellulose microfibrils from agro wastepalmyra fruit peduncle: Water retting, chlorine-free chemical treatments, physiochemical, morphological, and thermal characterization

V. Balasubramani °, K.J. Nagarojan <sup>b</sup> 🙎 🖾 , M. Karthic °, <mark>R. Pandiyarajan <sup>c</sup></mark>

- <sup>a</sup> Department of Mechanical Engineering, Thiagarajar College of Engineering, Madurai, -625015, Tamil Nadu, India
- b Department of Mechatronics Engineering, Thiagarajar College of Engineering, Madurai, -625015, Tamil Nadu, India
- Department of Mechatronics Engineering, Agni College of Technology, Chennai 600 130, Tamil Nadu, India

Received 17 October 2023, Revised 3 January 2024, Accepted 3 January 2024, Available online January 2024, Version of Record 12 January 2024.

**Dr.R.Pandiyarajan**, Professor&Head, Department Mechatronics Engineering, has published an article on" **Extraction** of lignocellulosic fiber and microfibrils from agro waste-palmyra fruit peduncle: retting, chlorine-free chemical Water treatments. physio-chemical, morphological, and characterization" in the International Journal of Biological Macromolecules by Elsevier Publication, indexed in Science Direct on 9th January 2024.











# STUDENT ACHIEVEMENT



**OF ACHIEVEMENT** 

This certificate is presented to

**HARIHARANS** for successfully completing a Course about

**Electrical Troubleshooting Simulation for beginners** 

Certified No. 15720644846









2024-01-13



This certificate is presented to **HARIHARANS** 

for successfully completing a Course about

**Electric Motor Control Systems** 

Certified No. 12162855066









2024-01-13



OF ACHIEVEMENT

This certificate is presented to

**HARIHARANS** 

for successfully completing a Course about

**Energy Engineering** 

Certified No. 15721234084



Mind







2024-01-13



This certificate is presented to

**HARIHARANS** 

for successfully completing a Course about

**Electric Motors** 









2024-01-13

Hariharan S , III Year Department of Electrical and Electronics Engineering has successfully completed the online courses on Electrical Troubleshooting Simulation for beginners, **Motor Control System, Energy** Engineering, **Electric Motors** conducted by **Mind Luster** on 13<sup>th</sup> January 2024.









## **STUDENT ACHIEVEMENT**







Hariharan S, III Year Department of Electrical and Electronics Engineering has successfully completed the online courses on WinCC SCADA Training Course, PLC and HMI Programming Course with Example Problems, Siemens PLC Training for Beginners conducted by **Automation Community** on 13<sup>th</sup> ,2024, January











#### JERUSALEM COLLEGE OF ENGINEERING

(AN AUTONOMOUS INSTITUTION)

APPROVED BY AICTE, AFFILIATED TO ANNA UNIVERSITY, CHENNAI ACCREDITED BY NBA AND NAAC WITH 'A' GRADE VELACHERY MAIN ROAD, NARAYANAPURAM, PALLIKARANAI, CHENNAI-600100



#### CERTIFICATE OF PARTICIPATION

This is to certify that Ms. ANUJA PRASHANT DIWAN, Assistant Professor of Agni College of Technology has attended Three days National Level Faculty Development Programme on "Joy of Learning Python" conducted by Department of Electronics and Communication Engineering from 20.12.2023 to

22.12.2023

MS.T.TAMILSELV

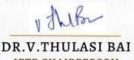
MS.T.TAMILSELVI COORDINATOR

Suy/m M

MS.G.T.BHARATHY

Bharabi. a.T.

DR.RAMESH S



IETE CHAIRPERSON CHENNAI CENTRE DR.SHEEJA V FRANCIS

Ms. Anuja Prashant Diwan, Assistant Professor - Department of Electrical and Electronics Engineering has attended **Three days National Level FDP** on "**Joy of Learning Python**" conducted by Department of Electronics and Communicationn Engineering, Jerusalem College of Engineering.







# **IGNITE**

#### FACULTY PARTICIPATION



# IERUSALEM COLLEGE OF ENGINEERING

(AN AUTONOMOUS INSTITUTION)

APPROVED BY AICTE, AFFILIATED TO ANNA UNIVERSITY, CHENNAI ACCREDITED BY NBA AND NAAC WITH 'A' GRADE VELACHERY MAIN ROAD, NARAYANAPURAM, PALLIKARANAI, CHENNAI-600100



#### CERTIFICATE OF PARTICIPATION

This is to certify that Ms.DEIVANAYAKI.R, Assistant Professor of Agni College of Technology has attended Three days National Level Faculty Development Programme on "Joy of Learning Python" conducted by Department of Electronics and Communication Engineering from 20.12.2023 to

22.12.2023

Modelin

MS.T.TAMILSELVI COORDINATOR

Bharab. a.T.

MS.G.T.BHARATHY COORDINATOR

DR.V.THULASI BAI

IETE CHAIRPERSON CHENNAI CENTRE

DR.SHEEJA V FRANCIS

HOD - ECE

DR.RAMESH S PRINCIPAL

Ms. Deivanayaki R, Assistant Professor - Department of Electrical and Electronics Engineering has attended **Three** days National Level FDP on "Joy of Learning Python" of Electronics conducted by Department and Communicationn Engineering, Jerusalem of Engineering.









CERTIFICATE OF PARTICIPATION

This is to Certify that Anuja Prashant Diwan, Assistant Professor

Electrical and Electronics Engineering ,Agni College of Technology

has participated in the International online workshop on "Research Methodology" from January 6",7" and 8" 2024.



Organizing Secretary

Certificate Number

GISS24010047

Ms. Prashant Diwan, Assistant Professor Anuja Department of Electrical and Electronics Engineering, has participated in the Three days International online workshop on "Research Methodology" conducted by the Global Institute of Statistical Solutions (GISS) from 6th January to 8th January 2024.

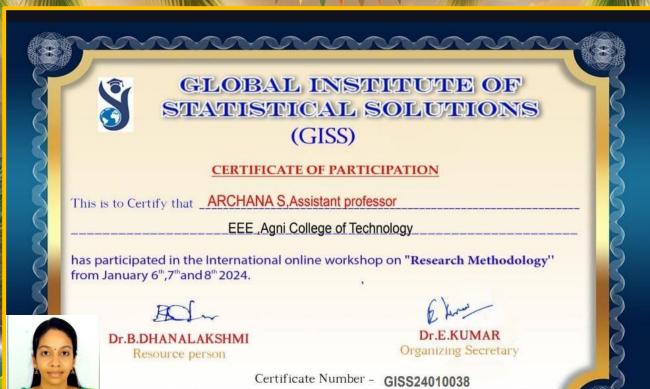












Ms. Archana S, Assistant Professor-Department of Electrical and Electronics Engineering has participated in the Three days International online workshop on "Research Methodology" conducted by the Global Institute of Statistical Solutions (GISS) from 6<sup>th</sup> January to 8<sup>th</sup> January 2024.











Mr. Muthurajan S, Assistant Professor - Department Of Electrical and Electronics Engineering, has participated in the Three days International online workshop on "Research Methodology" conducted by the Global Institute of Statistical Solutions (GISS) from 6<sup>th</sup> January to 8<sup>th</sup> January 2024.

BE AN ACTioneer, Aspire To BE the BEST







OMR, Chennai 2044 4997 2900 @ 94450 54081 @81221 24081 | www.act.edu.in



Ms. Remya O C, Assistant Professor - Department of Electrical and Electronics Engineering, has participated in the Three days International online workshop **Research Methodology**" conducted by the Global **Institute of Statistical Solutions (GISS)** from 6<sup>th</sup> January to 8th January 2024.











# **Certificate of Participation**

This certificate is proudly awarded to

#### Dr. Swathi S

for actively participating in the Five-Day Faculty Development Program on 'Sustainability in Process Engineering'

conducted by Dept of Chemical Engineering, Dr. Vishwanath Karad MIT World Peace University from 18-22 December 2023



Dr. Anand Kulkarni

Convener

Dr. Pratiksha Khurpade Co-Convener

Co-Convener



Program Coordinator



Program Director



Asso. Dean (Academics)

Dean School of Enga. & Tech

Dr. S. Swathi, Assistant Professor, Department of Science and Humanities (Physics) has participated in a five-day faculty development program on "Sustainability in process Engineering" Conducted by the department of chemical engineering at Dr. Vishwanath karad MIT World Peace University from 18<sup>th</sup> -22<sup>nd</sup> December 2023.









# **IGNITE**

## **FACULTY PARTICIPATION**



# Jerusalem College of Engineeering

(An Autonomous Institution)

Velachery Main Road, Pallikaranai, Chennai - 600100.

Department of Biomedical Engineering

5-DAYS FACULTY DEVELOPMENT PROGRAM ON **AUTOMATION & ANALYTICS IN SMART HEALTHCARE** 

#### CERTIFICATE OF PARTICIPATION

This certificate is proudly presented to Ms. G.UMADEVI, Assistant Professor, Agni College of Technology who has actively participated and completed 5-days Virtual Faculty Development Program on "Automation & Analytics in Smart Healthcare" during December 11 to 15, 2023.

MS.C.L.ANNAPOORANI FOP COORDINATOR

CONVENER

DR. RAMESH S PRINCIPAL

PROF. DR. M. MALA CHAIRPERSON

Mrs. G. Umadevi, Assistant Professor, Department of Science and Humanities (Mathematics) has participated in a Five-day Faculty development program on "Automaton" and Analytics in smart Healthcare" Conducted by the department of biomedical engineering at Jerusalem Engineering college during December 11<sup>th</sup> to 15<sup>th</sup> 2023.























#### SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY

(AN AUTONOMOUS INSTITUTION)



Approved by AICTE & Affiliated to Anna University, Chennai Accredited by NAAC with 'A' Grade & NBA, Kuniyamuthur, Coimbatore-641008



#### CERTIFICATE OF PARTICIPATION

This is to Certify that

Dr.S.Kuzhaloli

#### Agni College of Technology

has participated in International Level Virtual Faculty Development "Modern Research Convergence in Next Generation Computing", o

Department of Computer Science and Engineering from 18.12.2023 to 22.12.



Mr.M.VÉNGATESHWARAN, Coordinator

HOD/CSE

Principal

Kuzhaloli S, Associate Professor, Department Mechatronics Engineering has participated the Five-day International Level Virtual Faculty Development Programme on "Modern Research Convergence in Next Generation **Computing**" conducted by the Department of Computer Science Engineering at Sri Krishna College and Engineering and Technology, Coimbatore from 18th to 22nd December 2023.

























#### KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY

(AN AUTONOMOUS INSTITUTION)



Approved by AICTE & Affiliated to Anna University, Chennai Accredited by NAAC with 'A' Grade & NBA, Kuniyamuthur, Coimbatore-641008



#### CERTIFICATE OF PARTICIPATION

This is to Certify that

Selvamarilakshmi D

Agni college of technology

has participated in International Level Virtual Faculty Development "Modern Research Convergence in Next Generation Computing",

Department of Computer Science and Engineering from 18.12.2023 to 22.12.2023.

Mr.M.VÉNGATESHWARAN, Dr.D.RASI Coordinator

HOD/CSE

Principal

Mrs. Selvamarilakshmi D, Assistant Professor, Department of Mechatronics Engineering has participated in the Five-day International Level Virtual Faculty Development Programme on "Modern Research Convergence in Next Generation **Computing**" conducted by the Department of Computer and Engineering at Sri Krishna College of Engineering and Technology, Coimbatore from 18th to 22nd December 2023.













# **IQAC AUDIT**



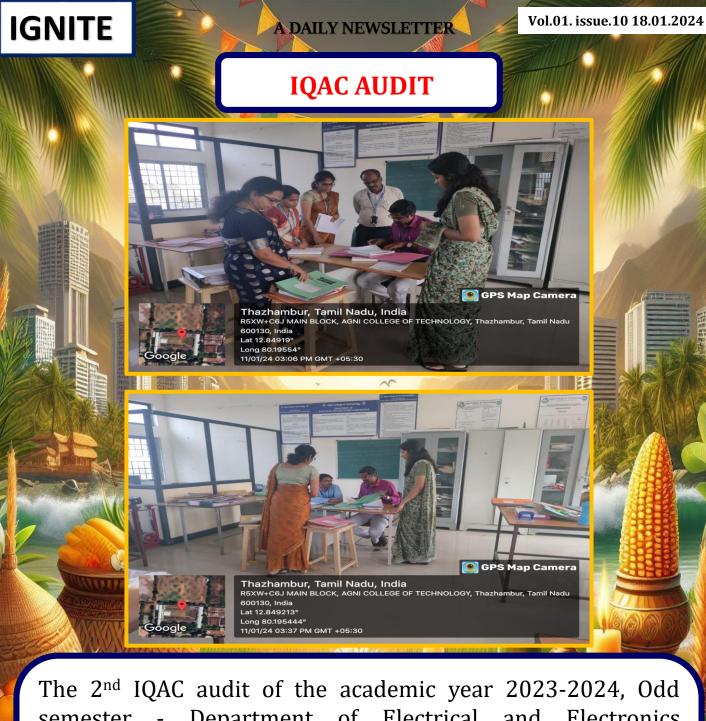


The 2<sup>nd</sup> IQAC audit of the academic year 2023-2024, Odd semester- the department of Science and Humanities, has been conducted as per the schedule on 12.01.2024. The committee chairman, Dr. Anand has verified the files and registered positive comments on the completion of the files. The HoD and all the Faculty members were present during the audit.









semester Department of Electrical and Electronics Engineering has been conducted as per the schedule on 11.01.2024. Dr. Purushothaman- HOD, Mechanical Department has verified the files and registered positive comments on the completion of the files. The HoD and all the Faculty members were present during the audit.









# **IQAC AUDIT**



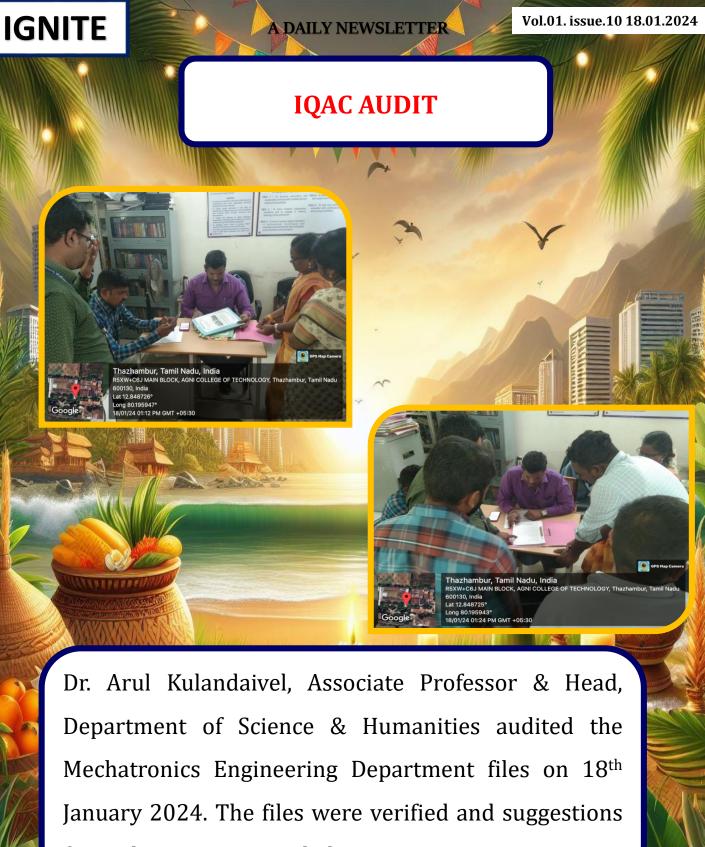
Dr.Arul Kulanthaivel, Head of the Department of S&H has audited the IQAC files of the Department of Information Technology in the presence of Dr.S.Geerthik, Head of the Information Technology Department and offered his suggestions on 12<sup>th</sup> January, 2024.











for updates were provided.







## **DEPARTMENT MEETING**



Dr. Arul Kulandaivel, Head of the Department of Science and Humanities, conducted the faculty meeting in the physics lab on 06.01.2024. He initiated the meeting with the following significant points: Students should not be permitted to take leave during coaching sessions or regular classes planned between 9 to 11th January & 18 to 20th January. He asked to follow the format that is given for result analysis. The emphasis on submission of IQAC files, Web portal entry, plans and strategies for smooth conduct from next semester were also discussed.





