

# A DAILY NEWSLETTER

**Editor in Chief** 

**Editors** 

Dr. Srinivasan Alavandar Principal, ACT

Ms N Dhivya, AP - S&H Ms S Archana AP - EEE Mr V Kothantapani - EEE II Year





#### PLACEMENT NEWS



Final year Eligible students from the Department of Mechanical Engineering and Department of Mechanical and Automation Engineering has attended online assessment for **Titan Engineering and Automation(TEAL)** on January 18<sup>th</sup> 2024. Titan Engineering and Automation Limited (TEAL) is a wholly owned subsidiary of Titan Company Limited, a TATA Enterprise.





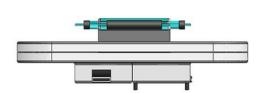
### **FACULTY ACHIEVEMENT**

#### REPRESENTATION

TITLE- SMART IRON PRESS WITH AUTOMATIC TEMPERATURE ADJUSTMENT ACCORDING TO TYPE OF FABRIC

PAGE NO: 1 of 7

APPLICANT - GHAZALA ANSARI, OM PRAKASH SINGH, DR. HARSHIT BHAVSAR, DR.N. SRINIVASAN, S MUTHURAJAN, DR. S. SARAVANAN





#### FRONT VIEW

The novelty resides in the shape and configuration of 'SMART IRON PRESS WITH AUTOMATIC TEMPERATURE ADJUSTMENT ACCORDING TO TYPE OF FABRIC' as illustrated.

No claim is made by virtue of this Registration, in respect of the use of the words, letter, number or trademarks, colour or colour combination appearing in the representation.

No claim is made by virtue of this Registration, in respect of any mechanical, principle action or operation of the article and of the base on which the article is placed.

Dated this 13th day of January, 2024

Mr. Muthurajan S , AP - Department of Electrical and filed a Engineering, has Electronics design patent (Application no. 404872-001) titled "SMART IRON PRESS **AUTOMATIC TEMPERATURE ADJUSTMENT** ACCORDING TO TYPE OF FABRIC"under INTELLECTUAL PROPERTY INDIA.





#### FACULTY ACHIEVEMENT







Dr. Ratheesh was honored with an appreciation award, marking him as the **first person to receive Ph.D** in Electronics and Communication Engineering from Kuzhlmannam Panchayat, Palakkad, Kerala. The prestigious award was presented by Shri A. N. Shamseer, the Honorable Speaker of the Kerala Legislative Assembly, organized by the Kottarapadi Powrasamidhi Trust in Palakkad, Kerala.





### **INDUSTRIAL VISIT**



Agni student members from the Mechanical Engineering department visited IGCAR Kalpakkam on January 19, 2024. Mr. K. Saravanan, Assistant Professor, Department of Mechanical Engineering, organized the visit.











#### A DAILY NEWSLETTER

#### FACULTY PARTICIPATION



#### MATOSHRI INSTITUTE OF TECHNOLOGY (MIT Polytechnic), Yeola Dist.Nashik

Certificate No:- MIT/1171/EE/FDP/Certificate/115

This is to be certify that, Miss. Dr.S. Kuzhaloli of Agni College of Technology, Chennal. has participated and completed successfully State Level three days online FDP on "Emerging trends in Electrical Technology" from 10/01/2024 to 12/01/2024 organized by Department of Electrical Engineering at MIT Polytechnic Yeola, Dist-Nashik.









Kuzhaloli S, Associate Professor, Department Mechatronics Engineering, has attended **Three days State** Level online FDP on "Emerging trends in Electrical **Technology**" conducted the Department of Electrical Engineering at MIT Polytechnic Yeola, Nashik, from 10<sup>th</sup> to 12<sup>th</sup> January 2024.

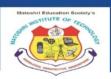








#### FACULTY PARTICIPATION



### MATOSHRI INSTITUTE OF TECHNOLOGY (MIT Polytechnic), Yeola Dist. Nashik

Certificate No:- MIT/1171/EE/FDP/Certificate/116

This is to be certify that, Miss. Selvamarilakshmi D of Agni College of Technology, Chennai. has participated and completed successfully State Level three days online FDP on "Emerging trends in Electrical Technology" from 10/01/2024 to 12/01/2024 organized by Department of Electrical Engineering at MIT Polytechnic Yeola, Dist-Nashik.







Principal



Mrs. Selvamarilakshmi D, Assistant Professor, Department of Mechatronics Engineering, has attended Three days State Level online FDP on "Emerging trends in **Electrical Technology**" conducted by the Department of Electrical Engineering at MIT Polytechnic Yeola, Nashik, from 10<sup>th</sup> to 12<sup>th</sup> January 2024.











Hariharan S., III Year Department of Electrical and Electronics Engineering, has successfully completed the online courses on **Power Plant Engineering,**Communications circuits Experiments conducted by Mind Luster on 18th January, 2024.



### **STUDENT ACHIEVEMENT**





Madhavan M, III Year Department of Electrical and Electronics Engineering, has successfully completed the online courses on **Power plant Generator, Electric Motor Control System** conducted by **Mind Luster** on 18<sup>th</sup> January, 2024.









### CERTIFICATE OF COMPLETION

Presented to

#### Hari Haran

For successfully completing a free online course What is IoT?



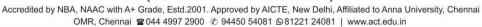
Provided by

Great Learning Academy

(Cr. January 2024)

Hariharan S., III Year Department of Electrical and Electronics Engineering has successfully completed the online courses on "What is IOT?" conducted by Great Learning on 19<sup>th</sup> January,2024.









### CERTIFICATE OF COMPLETION

Presented to

#### Deepan C

For successfully completing a free online course Smart English Basics for Professionals

> Provided by Great Learning Academy (On January 2024)

**Deepan.C**, II Year, Department of Aerospace Engineering, has finished an online course on **Smart English Basics** for Professionals course offered by Great Learning Academy today.













### CERTIFICATE OF COMPLETION

Presented to

#### I.Mohammed Nadhim

For successfully completing a free online course Python Fundamentals for Beginners

> Provided by Great Learning Academy (On January 2023)

I. Mohammed Nadhim, II Year, Department of Aerospace Engineering, has finished an online course on Python Fundamentals for Beginners offered by Great Learning Academy today.









### **DEPARTMENT MEETING**



Dr.Geerthik S, Head of the Department of Information Technology, conducted the faculty members meeting regarding academics ,file maintenance , training, and placements on 20<sup>th</sup> Januay,2024.



