

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 B.Tech Chemical Engineering Students attended placement drive at **Softgel Healthcare Pvt. Ltd.** on 22nd January 2024 at Company Premises. Softgel Healthcare provides outsourcing solutions to the Pharmaceuticals and Nutraceuticals industries.





COMPANY SPECIFIC TRAINING



AGNI College of Technology accelerates Company specific training phase-II for departments of CSE, IT, ECE and EEE. This training helps students focus on upcoming drives scheduled for them for placement conversions.



GALLERY









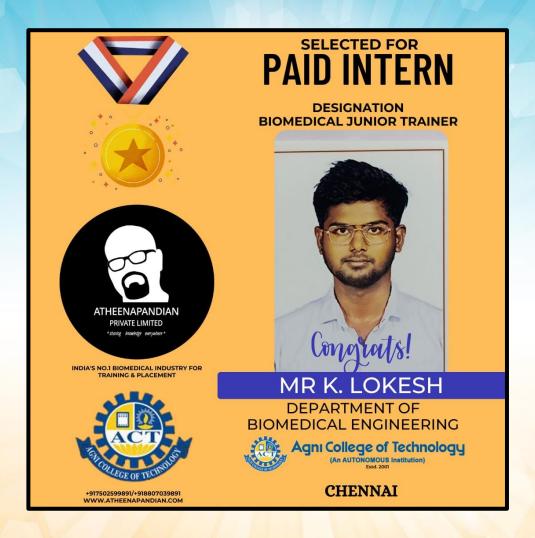
Dr.Ratheesh ,ECE Handled analogue circuits. Ms.Anuja Prashant, EEE, handled digital circuits for ECE and EEE students. Ms.Tharagai Rani, IT, handled Ljnux and shell scripting commands. Ms.Lakshmipriya, IT, handled C with data structures for CSE & IT students.







PLACEMENT NEWS



Lokesh K, IV Year student, Department of Biomedical Engineering, has been selected for an internship at Atheena Pandian Pvt. Ltd. as a biomedical junior trainee with an incentive of 10K on 19^{th} January 2023.





BUSINESS BUILDERS

SUMMIT 5.0



Dr. Ishwarya M.V, Associate Professor and Head of the Department of Artificial Intelligence and Data Science, and R. Vidhya, Placement Officer, attended the BUSINESS BUILDERS SUMMIT 5.0. Through the meeting, contacts of various company owners and HR contacts of various companies are obtained, through that placement drives can be arranged. They attended the meeting on 23.1.2024 from 7.30 a.m. to 9.30 a.m.



GALLERY



















FACULTY ACHIEVEMENT



Dr. Deepak Sampathkumar, Assistant Professor, Department of Mechanical and Automation Engineering, has presented the poster titled "Improving the Corrosion Resistance of Cold Sprayed Metal Matrix Composite Coatings on AZ31B Mg Alloy via Friction Stir Processing for Aerospace Application" in the Young Scientist Conference (YSC) as a part of the 9th IISF 2023 organized by the Government of India, Ministry of Science & Technology, Ministry of Earth Sciences, Department of Space, Department of Atomic Energy, and Government of Haryana in association with Vijnana Bharati (VIBHA) on January 17–20, 2024.









FACULTY ACHIEVEMENT



Dr. P. Purushothaman, HoD/Mechanical, has published research work in a high quality peer-reviewed Q1 journal with an Impact Factor of 8.634 in the "International Journal of Renewable Energy "on the topic of "RSM optimisation of ultrasound-assisted melia dubia oil extraction with green solvents and their suitability for diesel engine application"



STUDENT ACHIEVEMENT



Elite

nline Certification



This certificate is awarded to LAVANYA E

for successfully completing the course



Developing Soft Skills and Personality

with a consolidated score of

Online Assignments | 22.25/25 | Proctored Exam | 56.25/75

Total number of candidates certified in this course: 9659



Jul-Sep 2023 (8 week course)





Indian Institute of Technology Kanpur



Roll No: NPTEL23HS116S25332530

To verify the certificate

No. of credits recommended: 2 or 3

E., II Year student, Department of Biomedical Engineering, has completed the 8 weeks NPTEL Course Form (Jul-Sep) period on "Developing Soft Skills and Personality" under Elite with Silver status, having scored an aggregate of 79%. The department is proud of her accomplishment.



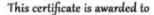




Elite

nline Certification





ANUVARSHINI R B

for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of

Online Assignments | 22.75/25 |

Proctored Exam 57.75/75

Total number of candidates certified in this course: 9659



Chairman, Centre for Continuing Education IIT Kanpur

Jul-Sep 2023

(8 week course)





Indian Institute of Technology Kanpur



Roll No: NPTEL23HS116S25332514

To verify the certificate

No. of credits recommended: 2 or 3

Anuvarshini B, II Year student, Department of Biomedical Engineering, has completed the 8 weeks NPTEL Course Form (Jul-Sep) period on "Developing Soft Skills and Personality" under **Elite with Silver** status, having scored an aggregate of 81%. The department is proud of her accomplishment.







AIDS WEBINAR SERIES

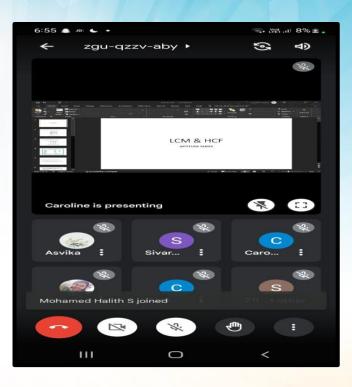


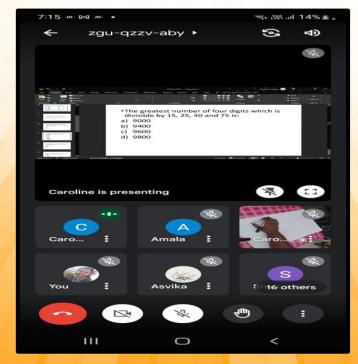
The Department of Artificial Intelligence Data Science has arranged the Webinar Series on Aptitude Topics from 22.1.2024 to 3.2.2024. The webinar on "HCF and LCM" was efficaciously conducted by Speaker Caroline Jessica, III year AIDS, from 7.00 p.m. to 8.00 p.m. through Google Meet. Many positive feedbacks were given by 3rd year AIDS students regarding the same.



GALLERY















CERTIFICATE OF COMPLETION

Presented to

Mohammed Nadhim



For successfully completing a free online course Digital Transformation

Provided by

Great Learning Academy
(On January 2024)

To verify this cartificate sist verify mycrosteaming contROEVLWI

Mohamed Nadhim, II Year, Department of Aerospace Engineering, has finished an online course on Digital Transformation given by Great Learning Academy today.







CERTIFICATE OF COMPLETION

Presented to

L ANTO

For successfully completing a free online course Introduction to R



Provided by

Great Learning Academy

(On January 2024)

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L.Anto, II Year, Department of Aerospace Engineering, has finished an online course on Introduction to R (Programming Language) given by Great Learning Academy today.







CERTIFICATE OF COMPLETION

Presented to

Kavipriya. N

For successfully completing a free online course Introduction to MATLAB

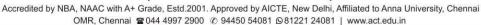
Provided by

Great Learning Academy
(On January 2024)

To verify this certificate visit verify.mygreatlearning.com/YMDKZSLI

Kavipriya N , III Year Department Of Electrical and Electronics Engineering has successfully completed the online course on "Introduction to MATLAB" conducted by Great Learning on 22.01.2024.









CERTIFICATE OF COMPLETION

Presented to

Monisha Mohan Kumar

For successfully completing a free online course Introduction to MATLAB

Provided by

Great Learning Academy
(On Jaruary 2024)

To verify this certificate visit verify mygreatlearning.com/UFZKYRVL

Monisha M , III Year Department Of Electrical and Electronics Engineering has successfully completed the online course on "Introduction to MATLAB" conducted by Great Learning on 22.01.2024.







CERTIFICATE OF COMPLETION

Presented to

SANJAY .K

For successfully completing a free online course Python for Data Science

Provided by

Great Learning Academy
(On October 2023)

To verify this certificate visit verify mygreateaming com/OIZICRKD

Sanjay K, III Year Department Of Electrical and Electronics Engineering has successfully completed the online course on "Python for Data Science" conducted by Great Learning on 22.01.2024.

