IGNITE 2022



A DAILY NEWSLETTER

Editor in Chief

Editors

Dr. Srinivasan Alavandar Principal, ACT

Ms. Mary Surya Kala, ASP - S&H Ms. P. Nivedha, AP - S&H

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WEBINAR



Department of Mechatronics Engineering has organized a Webinar on Session Discussion with Innovation and Start-up Ecosystem Enabler on 12th August 2022. Mr. Daniel Durairaj, Founder & CEO SWAP Training and Technologies was the Resource Person.

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STUDENT ACTIVITY



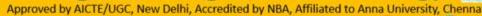
Mr. Sachin L, III year student, Department of Information Technology has attended the online session on **Truecaller Search Optimization Using Trie** on 21st January 2022 offered by **TechLearn**.

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STUDENT ACHIEVEMENT

ûdemy

Certificate no: UC-f79e29a3-3d89-4bfe-a210-662ebbcca3de
Certificate url: ude.my/UC-f79e29a3-3d89-4bfe-a210-662ebbcca3de

CERTIFICATE OF COMPLETION

Introduction to Quantum Computing

Instructors Yassin Marco

A Paul Jeevanesan

Date July 30, 2022 Length 2.5 total hours



A Paul Jeevanesan, III year student, Department of Mechanical & Automation Engineering has completed the online certificate course on **Introduction to Quantum Computing** certified by **Udemy** on 30th July 2022.

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FACULTY PARTICIPATION



Mr. T. Vivek, AP, Department of Mechatronics Engineering has participated in the one week online short term course on **Advanced Control Systems and Experiments (ACSE – 2022)** organized by NIIT Kurukshetra from 18th July to 23rd July 2022.

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Agni College of Technology





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FACULTY PARTICIPATION





Mrs. Radhika Somakumar and Mr. Aruloli K, Assistant Professors, Department of Electrical and Electronics Engineering have participated in the short – Term course on **Emerging Trends in Power and Energy Systems** organized by the National Institute of Technology, Delhi from 26th to 31st July 2022.

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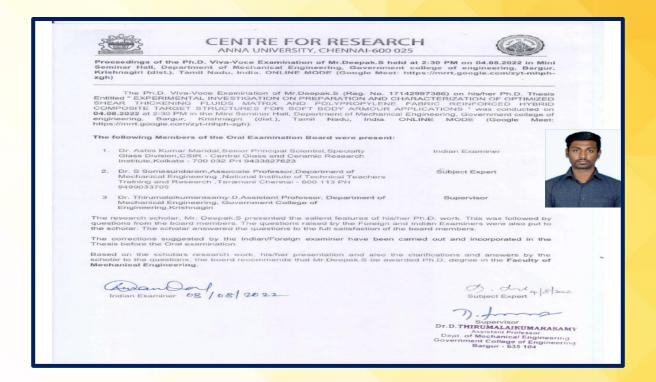








FACULTY VIVA VOCE



Mr. Sampathkumar, Assistant Professor, Deepak Department of Mechanical & Automation Engineering has successfully completed the **Ph.D. Viva Voce** Examination held at Mini Conference Hall, Department of Mechanical Engineering, Government College of Engineering, Bargur, on 4th August 2022.

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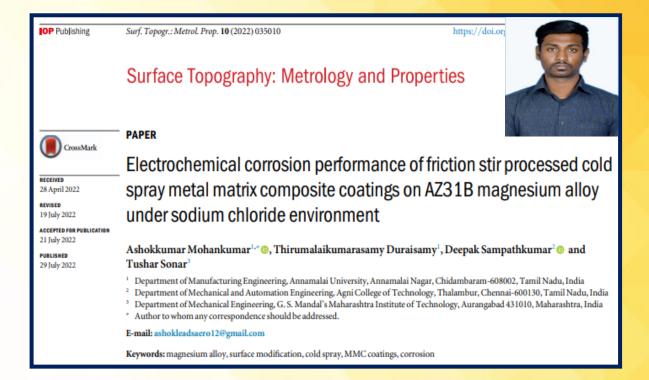








FACULTY PUBLICATION



Dr. Deepak Sampathkumar, Assistant Professor, Department of Mechanical & Automation Engineering has published a paper on Electrochemical Corrosion Performance of Friction Stir Processed Cold Spray Metal Matrix Composite Coatings on AZ31B Magnesium Alloy under Sodium Chloride Environment Surface Topography: Metrology and Properties (2022), IOP Publishing Ltd, in the Web of Science Journal –SCI, Impact Factor: 2.185 on 29th July 2022.

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