



**KONGU ENGINEERING COLLEGE**  
(Autonomous)  
PERUNDURAI, ERODE - 638 060  
**DEPARTMENT OF MECHATRONICS  
ENGINEERING**



**Date: 21/03/2022**

**Circular**

It is planned to organize a two days training on **Linear Position Control of Electro Pneumatic System** from 23.03.2022 to 24.03.2022 at Fluid Power Lab, Department of Mechatronics Engineering by ARK Automation Systems, Chennai for the non- teaching staff members. Interested staff members and the respective lab in charges shall attend the training programme and enhance their skill and knowledge.

  
HoD/Mechatronics

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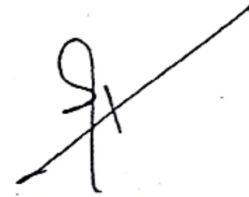
1. Faculty and Lab Incharges
2. Staff Members

## TRAINING CERTIFICATE

This is to certify that **Mr. C.Loganathan, Sr.Technical Assistant**, Department of Mechatronics Engineering, attended Two days training on **Linear Position Control of Electro Pneumatic System** Conducted by Ark Automation Systems, Chennai-600091 from 23.03.2022 to 24.03.2022 in the Department of Mechatronics Engineering, Kongu Engineering College, Perundurai, Erode-638060.



Date: 25.03.2022



Authorised Signatory

Ark Automation Systems

Comprehensive Solutions for all Lab Requirements

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**Date:** 17/05/2022

**Circular**

Orientation training programme and demo session on '**Dobot Mooz 2 Plus**' (which includes 3D printer, Laser engraving and CNC engraving) in the Project Laboratory, Department of Mechatronics Engineering is scheduled on 19/05/2022 from our equipment supplier **Edutech India Pvt. Ltd, Chennai**. Interested staff members, respective lab in charges and students shall attend the training programme and enhance their skill and knowledge.

  
17/5/2022  
HoD/Mechatronics

Copy to:

1. Faculty and Lab Incharges
2. Staff Members
3. Final Year Students

DATE: 19<sup>th</sup> May 2022**CERTIFICATE OF TRAINING**

This to certify that the following faculty, staff and students from

**KONGU ENGINEERING COLLEGE****Perundurai, Erode-638060**

Training of the Dobot Mooz 2 Plus which includes operation of 3D Printer, Laser Engraving & CNC Engraving) has been successfully completed on **13-04-2022**

Conducted by Mr. Murugan Mani, Edutech India Pvt. Ltd., Chennai at Project Lab, Department of Mechatronics Engineering.

**Certified Training & Support Center**

S. No	Name	Designation
1	Dr. S. Praveen Kumar	Assistant Professor (Sr. G) / Project Lab In-charge
2	Dr. V. K. Gobinath	Assistant Professor / Project Lab Asst. In-charge
3	Mr. J. Karthi	Technical Assistant / Project Lab
2	Ms. S. Nathiya	PG Scholar
5	Mr. Mithesh Yadaav	UG Student
6	Mr. Naveen Karthik	UG Student
7	Mr. Ashok	UG Student

Branch Manager

Technical Training In-charge



*[Signature]* 19.05.2022

Edutech India Pvt Ltd.,

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