

Workshop **Format: 9014/0**

Organized by : Electronics & Communication Engineering

Name of the Speaker : **Mr. T. Vamsi Kalyan**

Designation : **ARC TECHNICAL TRAINER**

Topic : **APSSDC-IES SKILL CLUSTERS & FESTO EXPOTAINER LAUNCH**

Venue : **MECH WORKSHOP LAB**

Date : **From: 22/08/2022 to: 27/08/2022**

Conducted for : **III ECE**

Branch	Year	Semester	No of Students Attended
ECE	III	I	180
Total No of Students Attended			180

Profile of the Speaker

Mr. T. Vamsi Kalyan, ARC Technical Trainer, Indo Euro Synchronization

T. Vamsi Kalyan is a wonderful and contented lecture from the eminent person. And also, they expressed that they came to know about the new concepts in Automation with a more useful advanced methods which will be very useful for them to do attend electronics jobs.

Report

S.NO	TOPIC	No. hours
1	Factory automation	3hrs
2	Process automation	
3	Electric automation	
4	The fast route to a safe insulin pen	3hrs
5	Efficient use of blood plasma	
6	Fiber balls in the fight against micro pollutants	

2. Photos:





Remarks from Resource Person:

“It’s a Pleasure for me to make myself present and deliver one day workshop on . **IES SKILL CLUSTERS & FESTO EXPOTAINER LAUNCH** he response from the students and the support from the faculty of ECE made me more comfortable towards my professional work. I really thank the HOD of ECE, Principal and Management of RCE for giving this opportunity to come forward for organizing such a wonderful session and I am looking for the extension of your support for the coming academic years.” **Mr. T. Vamsi Kalyan**

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Coordinator

HoD

Dean Academics

Principal