



SRI VENKATESWARA

COLLEGE OF ENGINEERING AND TECHNOLOGY

Thirupachur-631203, Tiruvallur TK & DT
Approved by AICTE New Delhi & Affiliated to Anna University, Chennai
(A Telugu Minority Institution)

22ECEVAC01 - EMBEDDED SYSTEM PROGRAMMING FOR INDUSTRIAL APPLICATION

EVENT REPORT

Name of the Course: Embedded system programming for Industrial Application

Name of the Instructor: Mr. E. Murali, Asst Professor, SVCET

Mrs.S. Anusha, Asst Professor, SVCET

Year and Branch: II, III, IV, ME-VLSI- ELECTRONICS AND COMMUNICATION ENGINEERING

Duration of Course: 32 Hrs (29.08.2022 to 03.09.2022)

SUMMARY OF THE EVENT:

The Course was inaugurated on 29.08.2022 at 8.30 am by our respectable Principal and HOD. As per the Course plan session was started and went smooth for the Remaining days. On the last day 03.09.2022 by 3.30 pm the course was Completed Successfully.

During the Six Days of the program Students were participated with enthusiasm and they finally gained a knowledge on "Embedded system programming for Industrial Application".

ASSESMENT MODE:

No of Students Enrolled: 190

Scheme of Exam: Offline

No of Students appeared: 190

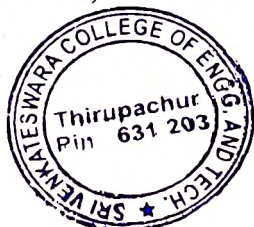
No of Students Passed: 190

Date of Exam: 03.09.2022

OUTCOME:

The students can be able to understand An Embedded system program provides the hardware to check the inputs & control outputs, respectively. In this procedure, the embedded program may have to command the processor's internal architecture directly like Timers, Interrupt Handling, I/O Ports, serial communications interface, etc.

COORDINATOR
(Mr. Anand Kumar)



HOD / ECE
(Mr. V. Rajesh Kumar)

PRINCIPAL
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