



Activity No: ECE-ESPECTRA/

Date:12/03/2022

### **A Report on Open day**

The department of Electronics and Communication Engineering in association with student association E-SPECTRA organized “**Open Day**” program for students of Government PU College, Shigli on 12<sup>th</sup> March 2022.

On this Open Day, 3<sup>rd</sup> semester students of ECE department exhibited the hardware project modules based on sensors and actuators. The event was organized in the Department of ECE, SKSVMACET and was inaugurated by Dr. Parashuram Baraki (Vice-Principal), Dr. Devendra K (Academic Dean) and In-charge HOD Mr. Santosh Bujari.

Dr. Shivakumar S L and Ms. Pavitra Rati lectures of Government PU college shared their views on college and appreciated the facilities available in our college and also motivated their students to pursue engineering in our college. Few students of government PU college gave positive feedback on the college and the facilities provided by the college.

Mr. Sunil Begumpur hosted the event. Ms. Tanisha and Ms. Rajeshwari of 3<sup>rd</sup> semester gave welcome speech and vote of thanks respectively.

Students exhibited their ideas in the form of working models before the students of other department and students of Government PU college, Shigli. The PU students visited all the departments, library and museum of late Sri. Venkappa M. Agadi.

The projects like water level indicator, fire sensor, Bluetooth controlled robot etc... are a few to mention.

The visitors provided their valuable feedback for the same.

### **Event Objectives:**

The objectives of the event are:

- Understand the working of basic circuit elements.
- Analyze basic sensor and actuator based circuits and interface.
- Demonstrate the working in written format and oral format.
- Solve the real life challenges in everyday life.

### Event Outcomes:

At the end of the event, the student is able to:

- Demonstrate the working of basic circuit elements.
- Design and analyze the interfacing of sensors and actuators with circuit elements.
- Demonstrate the ideas in the form of charts and Power Presentation.



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