

SRI VENKATESWARA COLLEGE OF ENGINEERING

ASSOCIATION OF ELECTRICAL & ELECTRONICS ENGINEERING
PRESENTS



**MAKE @
SVCE**

**JAN
23-24**

**LOOKING FOR
INTERNSHIP
WE HAVE GOT YOU COVERED!!**



**EXCITING PRIZES
AND
INTERNSHIP OPPORTUNITIES**

**CONVENOR
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HOD/EE**

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SRI VENKATESWARA COLLEGE OF ENGINEERING (SVCE)

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	Department of Electrical and Electronics Engineering	 INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)	 ISO 9001:2015 Certified by IRQS MGMT. SYS. RvA C 071
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REPORT ON MAKE@SVCE

Date: 23.01.2020 – 24.01.2020

Time: 24 hours

Objectives:

The primary objective of the Make@SVCE was to bring out the innovative ideas and also provide a platform to showcase the student's talents. The whole session was organised by third year students of EEE department with the aim of bringing out the creative skills of the students.

About the program:

A 24 hour Makeathon was organised by the EEE department, under the Association of Electrical and Electronics Engineers. This is an intercollege event for the second and third year students. It was organised by 13 third-year students of EEE and the event started at 12:00 PM of 23rd January and ended at 1:00 PM of 24th January. In these 24 hours the students will conceptualise and design a prototype by bringing out their talents and ideas. The advantage of the program was that the students could explore many new ideas from their fellow mates and they can also get assistance from the organisers if they find any difficulties. This program had two rounds of judgement one at 9:00pm of 23rd Jan and other one is at 12:00 pm of 24th Jan. The winners were marked based on the two rounds of judgement and during the judgement judges also provided the students with suggestions to improvise their prototype to make it more efficient and flexible. This helped the students to learn a lot more than in usual programs. Moreover, there were 80 participants out of which majority of students are from 2nd year. The winner team was awarded with Rs.8000, runner up with Rs.4000 and also the best five teams were awarded with the consolation prize Rs.2000.

Benefits:

The participants were able to demonstrate their ideas and get advise from the judges in terms improvements that can be implemented to their prototype to make it more productive. The program also creates an interest in the students to do more projects and participate more in these kinds of programs.

Prepared by Faculty Name, Designation & Dept.

Ms. S. ANITHA, ASSISTANT PROFESSOR

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MAKE @ SVCE

