



JEPPIAAR INSTITUTE OF TECHNOLOGY

“Self-Belief | Self Discipline | Self Respect”

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CO CURRICULAR ACTIVITIES

Academic Year 2017 – 2018

S.NO	EVENT	NAME OF THE EVENT	PERIOD	TOTAL NO OF EVENTS
1.	Competition	Test your SQL	07.08.2017	04
2.		Website Creation	23.08.2017	
3.		Hackathon#1.0	6.02.2018-08.08.2018	
4.		Automata	6.03.18	
5.	Seminar	Machine Learning	20.02.2018	01
6.	Workshop	Python Programming	9.02.2018	03
7.		IOT	01.07.2017	
8.		Android	17.07.2017	
9.	Symposium	Techisetz 2k18	09-02-2018	01
10.	Conference	National conference on innovative trends in Engineering and Technology (NCITET 2018)	07.03.2018	01

COMPETITION

1. Test Your SQL

CSI student branch organised a competition in Test your Sql on 07.08.2017. Students participated in the event from various departments. Multiple choice questions and SQL Queries were given to the students to solve. The event was very interesting, interactive and useful for all the students.



2. Website Creation

CSI student branch organised a competition in Website Creation on 23.08.2017. Students participated in the event from various departments. Students creatively designed websites which helped them enhancing the technical skills



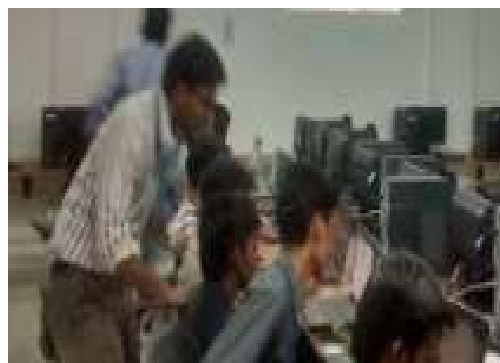
3. Hackathon 1.0

Hackathon #1.0 which was organized on 06.02.2018 to 08.02.2018. Major objective of organizing this National Technical Event was to provide the platform and unleash the potential of the students by showing their innovative projects developed by students to demonstrate their learning experience.



4. Automata

The Students Branch of CSE & IT organized an event on 6.03.18. Students were tested in logical thinking and best performers were honoured with prizes.



SEMINAR

5. Machine Learning

CSI student branch organised a seminar on Machine Learning on 20.02.2018. Students from various department actively participated in the event. In the session students were given a brief explanation of machine learning applications and its sub categorized like Supervised learning, Unsupervised learning and Reinforcement Learning.



WORKSHOP

6. Python Programming

CSI student branch organised a Workshop in python programming on 9.02.2018. Students from various department actively participated in the event. In the session hands on training was given to the students which comprises basics of python in interactive and script mode, control statement and python data structures



7. IOT

CSI student branch organised a Workshop in IOT on 01.07.2017. Students from various department actively participated in the event. In the session hands on training was given to the students in IOT projects and applications of IOT was briefly explained.



8. Android

CSI student branch organised a Workshop in Android on 17.07.2017. Students from various department enthusiastically participated in the event. In the session hands on training was given to the students in Android app development.



SYMPOSIUM

9. Techisetz 2k18

A National level Symposium “**TECHISETZ’18**” on 09-02-2018 at Jeppiaar Institute of Technology. More than 100 students from various colleges has participated in our events. The symposium comprises of various Technical events like paper presentation, Techno Connect, Code Buzz, Blind Code, Code Hunt.



CONFERENCE

10. NCITET 2018

National conference on innovative trends in Engineering and Technology (NCITET 2018) was organised at Jeppiaar Institute of technology. Students from various colleges participated in paper presentation actively and revealed their research ideas.

