

ANNUAL REPORT OF
ADD ON COURSES / VALUE ADDED COURSES
2018-19
SAPTHAGIRI COLLEGE OF
ENGINEERING BANGALORE

Report of the activities of Add on course / Value added courses for 2018-19

The first Add on course / Value added courses committee meeting for the academic year 2018-19 was held on 4th July 2018 at 2.00 pm. The agenda of meeting was to discuss about the activities to be conducted from Add on course / Value added courses for the academic year 2018-19 and to discuss about the various activities which were conducted during the previous year. The discussion was mainly on preparations to be made for Add on course / Value added courses and to conduct events for the community and students benefit.

The second meeting for Add on course / Value added courses committee meeting was held on 7th July 2018 at 10.00 am To discuss about the prepared Strategic & Perspective plan for the add on courses and value addition courses.

The Third Add on course / Value added courses committee meeting was held on 11th July 2018 at 3.00 pm To discuss about the courses planned for the department

The following events were conducted during the year 2018-19

1. Plant Tissue Culture Techniques on 26th June 2018 to 15th July 2018
2. Python Programming on 5th February 2019 to 9th February 2019
3. 3-D Printing on 24th Sept. 2018 to 28th Sept. 2018
4. IC Engines on 8th Apr. 2019 to 12th Apr. 2019
5. Protection of Electrical Network on 23-07-2018 to 27-07-2018
6. Condition And Assessment Of High Voltage Insulation In Power System Equipment on 25-01-2019 to 31-01-2019
7. Advance Surveying Techniques Using Total Station on 23rd April to 27th April 2019
8. Basic Inputs On Total Station on 9th October 2018 to 13th October 2018
9. Advance Java And J2EE Using Eclipse on 23-July-2018 to 27-July-2018
10. IOT Implementation Using Raspberry Pi on 25-Jan-2019 to 31-Jan-2019

11. Cloud Computing And Hadoop Framework on 23-7-18 to 27-7-2018
12. Networking And Security on 21-01-2019 to 25-01-2019
13. Python programming on 23-7-18 to 27-7-2018

All the courses were conducted successfully to sensitize the students and the community. To motivate the students to know about the new technology growth, and bridge the gap between academic and industry.

Convener

Principal