



BMS INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Yelahanka, Bengaluru - 560064

Department of Computer Science and engineering



IEEE EVENT - 01

Title of the Event: Symphony - Arduino Workshop and Hackathon

Date: 27th September 2018

Sponsored by: IEEE SB BMSIT

Mapping to PO's: It is mapped to PO4, PO5, and PO 6

Resource person: Gautama Bharadwaj

Hands-on or skill-oriented: Hands-on

Outcomes and Conclusion:

The Symphony Arduino workshop and Hackathon was held in the APJ Abdul Kalam seminar hall, on the 27th of September 2018 from 8:30AM to 4:30PM. The purpose of the event was to teach the students the basics of Arduino programming and also teach them interfacing of LEDs and Buzzers. The second half of the session was designed to test the knowledge the students had gained and to evaluate them for the same. The speaker of this workshop was Gautama Bharadwaj, the Chair of IEEE Student Branch BMSIT.

Photos:





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IEEE EVENT - 02

Title of the Event: Circuit Debugging

Date: 6th October 2018

Sponsored by: IEEE SB BMSIT

Mapping to PO's: It is mapped to PO4, PO5 and PO 6

Resource person: Rohan Chinni

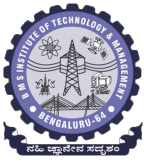
Hands-on or skill-oriented: Hands on

Outcomes and Conclusion:

The Circuit Debugging competition conducted by the IEEE Student Branch was conducted on the 6th of October 2018. The competition was designed to test the knowledge of the participants in the field of network analysis and circuit connections on breadboard. The registration fees for the event was Rs.100 the a price pool of Rs. 1500 was allocated for the first and second place teams. Each team consisted of two members. The event was organized and conducted by C.L Rohan Chinni, an IEEE student member.

Photos:





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IEEE EVENT - 03

Title of the Event: Technically Right Quiz

Date: 6th October 2018

Sponsored by: IEEE SB BMSIT

Mapping to PO's: It is mapped to PO4, PO5 and PO 6

Resource person: Venu Bhargav, Kaushik Gowda

Hands-on or skill-oriented: Skill Oriented

Outcomes and Conclusion:

Technically Right quiz was conducted by the IEEE Student Branch was conducted on the 6th of October 2018. The competition was designed to test the knowledge of the participants in the field of general trivia about current technical affairs and logical puzzles. The registration fees for the event was Rs.100 the a price pool of Rs. 1500 was allocated for the first and second place teams. Each team consisted of two members. The event was organized and conducted by IEEE Student Branch members Venu Bhargav Valluri and Kaushik Gowda.

Photos:





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IEEE EVENT - 04

Title of the Event: Project Exhibition

Date: 4th November 2018

Sponsored by: IEEE SB BMSIT

Mapping to PO's: It is mapped to PO4, PO5 and PO 6

Resource person: Mr. Sundar Raman

Hands-on or skill-oriented: Skill Oriented

Outcomes and Conclusion:

Project Based Learning is a teaching method in which students gain knowledge and skills by working for an extended period to investigate and respond to an authentic, engaging, and complex questioning, problem, or challenge. Department of Computer Science & Engineering in association with IEEE student chapter and Computer Society of India proudly hosted 2018-19 Odd semesters Project Based Learning encompassing 187 projects in various fields of Computer Science.

Photos:

