

Bapuji Educational Association (Regd.)
Bapuji Institute of Engineering and Technology, Davangere
Department of Computer Science and Engineering

Calendar of Events 2020-2021 Even Semester

Sl. No	Events	Dates
1.	PCAP- Programming Essentials in Python by Cisco Net acad in association with ICT Academy.	05/02/2021 to 05/03/2021
2.	CSS Crop a CSR Initiative(Employability Skill Training in Technology and Soft skills)(110 hours soft skills + Technical skills)	08/03/2021 to 17/03/2021 (Offline Mode)
3.	Blog-A-Thon- A way for create meaningful content to educate and inform others In association with ISTE Faculty Chapter	25/03/2021
4.	Faculty Lecture Series Conclave -V1.0	07/04/2021 to 30/04/2021
5.	VMWare Tanzu Build-a-Thon initiation by VMware Pvt. Ltd., Bengaluru and hosted by Smart Bridge in association with Dept. of CS&E, BIET	11/04/2021
6.	Commencement of Even Semester for IV, VI & VIII semester students	19-04-2021
7.	Power Seminar on "Industry 4.0" Under the banner of dept. forum	22/05/2021
8.	Introduction to RPA Initiation by UiPath Academic Alliance, Bengaluru. Hosted by Dept. of CSE, BIET.	24/05/2021
9.	Git Hub Campus Program Initiation by GitHub Campus Program, Kestone Global, Bengaluru	25/05/2021
10.	CIE- I for IV ,VI& VIII semester students	03-06-2021 to 05-06-2021
11.	IBM Call for Code Initiation by IBM Pvt. Ltd., Bengaluru and hosted by Dept. of CS&E, BIET.	07/06/2021
12.	CIE- II for VIII semester students	21-06-2021 to 23-06-2021
13.	CIE- II for IV ,VI semester students	05-07-2021 to 07-07-2021
14.	Progyan3.0 In-house Project Exhibition Under the banner of dept. forum	09/07/2021 to 10/07/2021
15.	CIE- III for VIII semester students	15-07-2021 to 17-07-2021
16.	Crack the code to Conquer the Interview Under the banner of dept. forum	31/07/2021 to 01/08/2021
17.	CIE- III for IV ,VI semester students	09-08-2021 to 14-08-2021
18.	Last working day of Even Semester for IV, VI & VIII	07-08-2021

Department Vision

“To be a centre-of-excellence by imbibing state-of-the-art technology in the field of Computer Science and Engineering, thereby enabling students to excel professionally and be ethical”.

Department Mission

M1	Adapting best teaching and learning techniques that cultivates Questioning and Reasoning culture among the students.
M2	Creating collaborative learning environment that ignites the critical thinking in students and leading to the innovation
M3	Establishing Industry Institute relationship to bridge the skill gap and make them industry ready and relevant
M4	Mentoring students to be socially responsible by inculcating ethical and moral values.



Forum Co-ordinator



Program Co-ordinator