

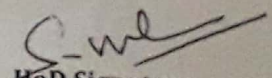
**BANGALORE -74**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**  
**CALENDER OF EVENTS FOR BE -III/V/VII SEMESTER**  
**SEP TO DEC-2020 (ODD SEMESTER)**

Week No.	Month	Day/Date						No. of working Days	Events/Activities
		MON	TUE	WED	TH U	FRI	SAT		
1	Sept		1	2	3	4	5 H	4	September 1 <sup>st</sup> Reopening Day 1 <sup>st</sup> Saturday
2	Sept	7	8	9	10	11	12	6	
3	Sept	14	15	16	17 H	18	19 H	4	17 <sup>th</sup> Mahalaya Amavasya 3 <sup>rd</sup> Saturday 19 <sup>th</sup> Webinar on "Demystifying Data Sciences"
4	Sept	21	22	23	24	25	26	6	
5	Sept/ Oct	28	29	30	1	2 H	3 H	4	2 <sup>nd</sup> Gandhi Jayanthi 1 <sup>st</sup> Saturday
6	Oct	5 IA1	6 IA1	7 IA1	8	9	10	3	Internal Assessment1
7	Oct	12 IAD1	13	14	15	16	17 H	5	3 <sup>rd</sup> Saturday
8	Oct	19	20	21	22	23	24	6	
9	Oct	26 H	27	28	29	30 H	31 H	3	26 <sup>th</sup> Vijayadasami 30 <sup>th</sup> Ead Milad 31 <sup>st</sup> Valmiki Jayanthi
10	Nov	2	3	4	5	6	7 H	5	1 <sup>st</sup> Saturday
11	Nov	9	10	11	12 IA2	13 IA2	14 IA2	3	Internal Assessment2
12	Nov	16 H	17	1 IAD2	19	20	21 H	4	16 <sup>th</sup> Balipadyami 3 <sup>rd</sup> Saturday
13	Nov	23	24	25	26	27	28	6	
14	Nov/ Dec	30	1	2	3 H	4	5 H	4	3 <sup>rd</sup> Kanakadasu Jayanthi 1 <sup>st</sup> Saturday
15	Dec	7	8	9	10 IA3	11 IA3	12 IA3	3	Internal Assessment3
16	Dec	14	15 IAD3	16	17	18	19 H	4	17 <sup>th</sup> Last Working Day 3 <sup>rd</sup> Saturday
Total Working Days								70	

- H-Holidays
- IA1,IA2,IA3-Internal Assessments
- IAD1,2,3- Internal Assessment Display

Syllabus			Internal Assessments		Follow Up	
Coverage	Deadline	No. of Days	No. s	Dates	IA's	Dates
2 Module	03 <sup>rd</sup> Oct 2020	24	IA1	05 <sup>th</sup> to 07 <sup>th</sup> Oct 2020	IA1 RT	
2 Module	11 <sup>th</sup> Nov 2020	25	IA2	12 <sup>th</sup> to 14 <sup>th</sup> Nov 2020	IA2 RT	
1 Module	12 <sup>th</sup> Dec 2020	18	IA3	14 <sup>th</sup> to 16 <sup>th</sup> Dec 2020	IA3 RT	

**Note:** 1<sup>st</sup> & 3<sup>rd</sup> Saturdays Holidays (Subject to be approval from time to time)

  
**HoD Signature**  
**[Dr. S.USHA]**  
**Professor & Head**