ABESIT
COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

ABESIT-CSE/2021-22/Circular/001   **Date: 31 August 2021**

Academic Calendar Odd Semester 2021-22

S. No.	Name of Activity	Date (s)	Day	Remarks
1	Last Date of registration II, III- & IV-Year students	31-08-2021	Tuesday	
2	Commencement of Classes (For Final Year Students)	01-09-2021	Wednesday	
3	Commencement of Classes (Second and Third students)	13-09-2021	Monday	
4	Hands-on Image similarity using cosine and Euclidean with embeddings of pretrained models by our Alumni Mr. Tushar Raj Verma, Data Scientist at TO THE NEW.	18-09-2021	Saturday	For all Students of CSE Department
5	Mentor / Mentee Meeting-I	20-9-2021	Monday	Respective Class / Group Mentors
6	Final Year Project Presentation-I (Project Approval)	22-09-2021 to 24-09-2021	Wednesday to Friday	Project Coordinators
7	Expert Talk on Basic Concepts of RDBMS including normalization forms by Mr. Naveen Narang, Associate Lead, QA at Nagarro.	25-09-2021	Saturday	For Third Year Students
8	Expert Talk on Software Testing by Ms. Sakshi Kaushik, Senior Technical Database Engineering Manager at Morgan Stanley.	26-09-2021	Sunday	For Second- and Third-Year Students
9	Class Test-I	29-09-2021 to 01-10-2021	Wednesday to Friday	Examination Committee
10	Last Date of Final Year Project Synopsis Submission	30-09-2021	Thursday	Project Coordinators
11	SAMADHAAN 2.0-A Project Idea Presentation Competition	07-10-2021 & 08-10-2021	Thursday & Friday	For All CSE students (2nd to 4th Year)
12	Mentor / Mentee Meeting-II	08-10-2021	Friday	Respective Class / Group Mentors
13	Students Feedback –I	11-10-2021 to 13-10-2021	Monday to Wednesday	
14	Class Test-II	12-10-2021 to 14-10-2021	Tuesday to Thursday	Examination Committee
15	Hacknovate 3	16-10-2021 to 17-10-21	Saturday to Sunday	

16	Final Year Project Presentation – II (Literature Survey)	20-10-2021 to 22-10-2021	Wednesday to Friday	Project Coordinators
17	Expert Talk on Future of Cloud Technology by Mr. Dinesh Rathi, Cloud Support Engineer, AWS, Dublin, Ireland	23-10-2021	Saturday	For Third Year & Fourth Year Students
18	Sessional Exam-I	25-10-2021 to 30-10-2021	Monday to Saturday	50% of syllabus & each paper of 03 hours duration in line with Dr. APJAKTU theory examination papers
19	Expert Talk on Getting started with AR & VR by Mr. Vivek Sharma, Founder of Kingster636, India	12-11-2021	Friday	For Second & Third-Year Students
20	Expert Talk on Introduction to Machine Learning by Dr. Mohit Kumar, NIT Hamirpur	20-11-2021	Saturday	For Second & Third-Year Students
21	Mentor / Mentee Meeting-III	26-11-2021	Friday	Respective Class / Group Mentors
22	Class Test-III	01-12-2021 to 03-12-2021	Wednesday to Friday	Examination Committee
23	Final Year Project Presentation – III (Review Paper Submission)	08-12-2021 to 10-12-2021	Wednesday to Friday	Project Coordinators
24	Students Feedback –II	15-12-2021 to 17-12-2021	Wednesday to Friday	
25	CO Feedback	15-12-2021 to 17-12-2021	Wednesday to Friday	
26	Sessional-II	18-12-2021 to 24-12-2021	Saturday to Friday	100% of syllabus & each paper of 3 hours duration in line with Dr. APJAKTU theory examination papers
27	End Semester Examination**			As per University Schedule

*   Academic Calendar for virtual mode of teaching that may get revised on any University circular / guidelines.

**   Subject to University Schedule.

Prof. (Dr.) Rizwan Khan
HOD-CSE