



Government Polytechnic, Ahmedabad
Biomedical Engineering Department
Academic Calendar EVEN TERM-2021-22(212)

	SEMESTER - II		SEMESTER - IV		SEMESTER - VI	
Activity	From	To	From	To	From	To
Term Date	11/04/2022	30/07/2022	17/01/2022	03/06/2022	18/10/2021	31/03/2022
Teaching phase-1	11/04/2022	22/05/2022	17/01/2022	22/04/2022	18/10/2021	31/01/2022
Mid-Sem. Exam-1	23/05/2022	27/05/2022	25/04/2022	29/04/2022	01/02/2022	04/02/2022
Mid-Sem-1 Exam Result	03/06/2022		05/05/2022		10/02/2022	
Teaching phase-2	30/05/2022	08/07/2022	03/05/2022	03/06/2022	07/02/2022	10/03/2022
Mid-Sem. Exam-2	11/07/2022	15/07/2022	06/06/2022	10/06/2022	11/03/2022	15/03/2022
Mid Sem Exam Result	22/07/2022		16/06/2022		22/03/2022	
Final Term work Submission	25/07/2022	29/07/2022	13/06/2022	16/06/2022	24/03/2022	31/03/2022
Practical Exam. (Sem-4)	---	---	As per GTU Schedule		---	---
Practical Exam. (Sem-6)	---	---	---	---	As per GTU Schedule	
Co-Curricular Activities (Industrial Visit / Workshops / Seminars / Expert Lecture)	Expert Talk-		28/3/2022			
	Industrial Visit-Aartham Hospital		03/06/2022			
	Industrial Visit-Akar College of Physiotherapy		11/10/2022			
ACADEMIC REVIEW/FEEDBACK SCHEDULE						
Feedback of Students on Faculty Performance						
* HOLIDAYS -2 nd &4 th Saturdays of month,(26-Jan),(1,18-March),(14,15-April),(3-May),(9,11,19,31-August),(5,24,26-October)- 2021						
* VACATION - As per GTU Diwali Vacation: 01/11/2021 to 21/11/2021						
* GTU 5TH SEM EXAM: 29/11/2021 to 17/12/2021						
* GTU 3RD SEM EXAM: 15/02/2022 to 28/02/2022						
Extra-Curricular Activity	Independence Day		14/08/2022			
	Teachers Day		05/09/2022			
	Engineers Day		15/09/2022			
Note - * This calendar is prepared by taking reference of proposed GTU academic calendar.						

Vision of the Institute

To be a leading technical institute that provides transformative education to learners for achieving competency as per the needs of industry and society, thus contributing to nation building.

Mission of the Institute

1. To provide a conducive learning environment to nurture learners.
2. To act as a catalyst for achieving academic excellence by bringing stake holders on same platform.
3. To be committed towards continuous improvement and enrichment of learners by a holistic approach to education so as to enable them to be successful individuals and responsible citizens of India.

Vision of the Department

The department aims to attain academic excellence by preparing highly skilled biomedical engineers who can deliver effective healthcare solutions for betterment of the national healthcare system.

Mission of the Department:

1. Building a strong foundation of fundamental knowledge in all aspects of engineering education ranging from basic sciences, mathematics to electronics design and development.
2. Encouraging creativity, self-learning and innovation among the students in terms of design, development, testing and troubleshooting of medical devices, components or processes that meet desired needs of Biology and Medical Instrumentation field.
3. Producing individuals who can work well either independently or in a team with high moral and ethical standards.
4. Working on socially relevant healthcare issues/problems and developing feasible solutions for them.
5. Fostering an appreciation of how economic, ethical, political and social factors affect the practice of Medicine and Biomedical Engineering.

HOD Sign