

Government Women's Polytechnic College Bhopal

Department of Computer Science and Engineering

Vision: to develop innovative and technically competent computer professionals

Activity Calendar (July-December 2020)

Month	Week	Computer Science and Engineering - Activities
July	I	
	II	
	III	1. Commencement of Classes for V Sem
	IV	
August	I	
	II	1. Webinar- Introduction to agile, scrum and allied certification 2. Expert lecture- Web based applications
	III	1. SC/ST Remedial Classes Start 2. Commencement of Classes for III Sem
	IV	1. Expert lecture- Computer hardware and software maintenance
	V	1. Poster presentation competition- on topic from Dimensions and Measurements
September	I	1. Virtual visit- For 5th semester
	II	1. Expert lecture- Object oriented techniques and languages 2. Expert lecture for 5th semester on wireless and mobile communication 3. Quiz- based on general properties of matter 4. Parent Teacher Meeting
	III	1. Online Progressive Tests I- RGPV 2. Mid Term Feedback 3. Expert lecture- Latest technology features in Operating system
	IV	1. Expert Lecture- Business letter writing 2. Webinar- Object oriented analysis and design in software development
	V	1. Model with PPT presentation by students- Heat and thermodynamics
October	I	1. Webinar- Machine learning 2. Expert Lecture- Exploring report writing technique in S/W development project 3. Departmental Alumni meet 4. First Year Orientation Programme 5. I Sem classes start (subject to date of admission)
	II	1. Workshop- Advanced JAVA
	III	1. Online Progressive Tests II- RGPV 2. Expert lecture- LASER 3. Quiz for students- based on "Light"
	IV	1. Virtual visit- For 3rd semester 2. Dusshera vacation 23-25 October 2020
	V	1. Expert lecture- JDBC and GUI 2. Student Editor Competition - Cutting and pasting of newspaper about computer and mobile technologies and summarize them 3. Student seminar- Presentation of web pages developed by 5th semester Fresher's 4. Online Fresher's Meet with senior students (subject to date of admission)
November	I	1. Online Progressive Tests II- RGPV 2. Expert lecture - X-ray 3. Professional Talk- Advance java features with practical implementation
	II	
	III	* Last Date of teaching for III and V sem 20 November
	IV	
December	I	1. Commencement of Semester Examination
	II	
	III	
	IV	