



**ACADEMIC CALENDAR OF B.TECH, M.TECH, BCA, BBA & MBA
(EVEN SEMESTER)**

15th January-2020 – 13th April-2020

Date	Total Days	Lecture Schedule	Remarks
15 th -17 th Jan- 2020	03	Total No. of Days =77	B.Tech, BCA, BBA & MBA (All Semesters): Registration on 15th January 2020 Regular Classes After Registration on same day Sessional will start from 17th Feb-2020 Holidays: 26th January (Sunday) : Republic Day 21st February (Friday) :Maha Shivratri 10th March (Tuesday): Dulhendi 02nd April (Thursday): Ram Navmi
20 th -24 th Jan- 2020	05	Holidays= 03	
27 th Jan-31 st Jan- 2020	05	Total Working Days=74	
03 rd - 07 th Feb- 2020	05	Annual Fest:-	
10 th -14 th Feb -2020	05	20 th Feb 2020	
17 th -21 th Feb -2020	05	(Thursday, Friday)	
24 th Feb -28 th - Feb 2020	05		
02 nd - 06 th Mar- 2020	05	QCM 1:- 18 th Feb	
09 th -13 th Mar-2020	05	QCM 2:- 17 th March	
16 th -20 th Mar- 2020	05	QCM 3:- 13 th April	
23 rd -27 th Mar-2020	05	STIC ACTIVITY:-	
30 th Mar-03 rd Apr- 2020	05	13 th March(CSE,BCA,ECE)	
06 th Apr- 10 th Apr- 2020	05	27 th March(MBA)	
13 th Apr-17 st Apr- 2020	05	3 rd April(ME,CE,Diploma)	
20 th Apr - 24 th Apr- 2020	05	PUT	
27 th Apr-30 th Apr- 2020	04		

- All students must complete their registration process on the specified day and attend the classes regularly.
- Registration of all students on **15th January 2020** only and classes to be begin from **15th January 2020**. Late registration charge Rs. 1000/- will be imposed till **31st Jan.-2020** & after **31st Jan-2020**, this will be Rs.5000/-.
- All students must secure **minimum 75% attendance** in all subjects; no relaxation in attendance is to be entertained at the end of sem.
- From **10thFeb 2020** onwards Sessional Test on each Monday is to be conducted in 1st two periods, throughout the sem and attendance is

mandatory. Also student must pass in both i.e. Sessional Test & PUT of each subject..

5. Lesson plan of allotted subjects are to be prepared by individual faculty by 15th Jan.
6. Quality circle meeting has to be conducted, after every 4 weeks in the departments.
7. Use of ICT (Information & Communication Technologies) tools by the faculty members in teaching such as PPT, NPTEL Video Lectures, Simulation, Concrete models to explain the concept etc. to the students in the class.

(Dr. LEEWIS KULSHRESTHA)

PRINCIPAL

DCTM, PALWAL