



Dow Dental College
Dow University of Health Sciences
Second Year BDS Batch (VI) 2019 Term 2 Time Table week 24

Days	08:30-09:30 am	09:30-10:30 am	Tea Break 10:30 am to 11:00 am	11:00 am-12:00 pm	12:00-01:00 pm	01:00-03:00 pm	
Monday 05-08-2019	Oral Pathology Ulcerative conditions Chronic ulcerative stomatitis Behcet's syndrome Reiter's syndrome Dr. Sadia	Microbiology Gram Negative Prof. Aamir Mirza		Pharmacology Drugs used to treat Cardiac Failure Prof. Yousuf Salat	Pharmacology Practical/Tutorial Group A Effects Of Drugs On Rabbit Intestine Dr. Ali Dental Materials Practical Group B		
Tuesday 06-08-2019	Pre Clinical Operative Group A Pre Clinical Prosthodontics Group B			Pre Clinical Operative Group A Pre Clinical Prosthodontics Group B			
Wednesday 07-08-2019	Pre Clinical Operative Group B Pre Clinical Prosthodontics Group A			Pre Clinical Operative Group B Pre Clinical Prosthodontics Group A			
Thursday 08-08-2019	Prosthodontics/ Operative Dentistry	Dental Materials Adhesive restorative materials: Bonding of resin-based materials Dr Tabinda		Pharmacology Drugs used to treat diseases of Blood Drugs used to treat anemia Prof. Yousuf Salat	General Pathology/Microbiology Practical/Tutorial Group A Pharmacology Practical/Tutorial Group B Effects Of Drugs On Rabbit Intestine Dr. Ali		
Saturday 10-08-2019	Oral Pathology Ulcerative conditions Erythema multiforme Drug reactions and contact allergies Dr. Rida	Dental Materials Adhesive restorative materials: Bonding of resin-based materials Dr Tabinda		General Pathology Nutritional Defeciency Dr. Hamda	General Pathology/Microbiology Practical/Tutorial Group B Oral Pathology Practical/Tutorial Group A		
Day	08:30 am to 09:30 am	09:30 am to 10:30 am		10:30 am to 11:30 am	11:30 am to 12:00 pm		
Friday 09-08-2019	Dental Materials Practical Group A Oral Pathology Practical/Tutorial Group B			Dental Materials Tutorial			
All Lectures will be conducted in Lecture Hall 2 (1st floor) Dow Dental College Pharmacology lectures and practical will be held in Pharmacology Department							

