

# Department of Nanoscience & Advanced Materials

Saurashtra University, Rajkot

B.Sc./M.Sc. Applied Physics (Integrated) Semester – VIII

Academic Year: 2019-2020

## TIME-TABLE

Teaching Starts from 18-11-2019, Monday

DAY	11.00 to 12.00 Hrs.	12.00 to 13.00 Hrs.	13.00 to 14.00 Hrs.	14.30 to 15.30 Hrs.	15.30 to 16.30 Hrs.	16.30 to 17.30 Hrs.
<b>MONDAY</b>	NANO MAT. (DGK)	ADV. EXPT. TECH (BRK)	SIGNAL PROC. (ADJ)		PRACTICAL BATCH A (DGK)	
<b>TUESDAY</b>	NANO MAT. (DGK)	ADV. EXPT. TECH (BRK)	SIGNAL PROC. (ADJ)		PRACTICAL BATCH A (BRK)	
<b>WEDNESDAY</b>	NANO MAT. (DGK)	ADV. EXPT. TECH (BRK)	VAC. TECH (ABR)		PRACTICAL BATCH B (BRK)	
<b>THURSDAY</b>	NANO MAT. (DGK)	ADV. EXPT. TECH (BRK)	VAC. TECH (ABR)		PRACTICAL BATCH B (ABR)	
<b>FRIDAY</b>	SIGNAL PROC. (ADJ)	SIGNAL PROC. (ADJ)	VAC. TECH (ABR/KAJ)		-----	
<b>SATURDAY</b>	VAC. TECH (ABR/KAJ)	TUTORIAL	TUTORIAL		-----	

**CORE-5 PAPER-V** VACUUM TECHNOLOGY AND THIN FILM (VAC. TECH) : ABR, KAJ

**CORE-6 PAPER-VI** NANO MATERIALS - I: SYNTHESIS AND TYPES (NANO MAT.) : DGK

**CORE-7 PAPER-VII** SIGNAL PROCESSING AND COMMUNICATION (SIGNAL PROC) : ADJ

**CORE-8 PAPER-VIII** ADVANCED EXPERIMENTAL TECHNIQUES FOR

MATERIALS CHARACTERIZATION (ADV. EXPT. TECH) : BRK

: DGK, BRK, ABR

**PRACTICALS**

DGK: Prof. D. G. Kuberkar, BRK: Dr. B.R. Kataria, ADJ: Dr. A.D. Joshi, ABR: Dr. A.B. Ravalia, KAJ: Mr. K. A. Jadeja

13/11/2019  
K. A. Jadeja