

# *Special Class Routine (Offline) for the Academic Session 2021-22*

## *Department of Physics Nabadwip Vidyasagar College*

Time Days	11:00	12:00	1:00	2:00	3:00
<b>Monday</b>	SEM-I (H, CC1) AKB	SEM-I (H, CC2) PM	SEM-I (GE-1) N GUHA	SEM-I (PCC-1) RM	-
<b>Tuesday</b>	SEM-I (H, CC1) AKB	SEM-I (H, CC2) NG	-	SEM-I (PCC-1) N GUHA	SEM-I (PCC-1) SM
<b>Wednesday</b>	SEM-III (H, CC5) NG	SEM-III (H, CC7) PM	SEM-III (H, SEC-1) SM	SEM-III (PCC-3) N GUHA	SEM-III (G, SEC-1) SM
<b>Thursday</b>	SEM-III (H, CC6) RM	SEM-III (H, CC5) NG	SEM-III (GE-3) SM	SEM-III (PCC-3) NG	SEM-III (PCC-3) AKB
<b>Friday</b>	SEM-V (H, CC11) RM	SEM-V (H, CC12) SM	SEM-V (H, DSE-1) PM	SEM-V (G, DSE-1) N GUHA	SEM-V (G, SEC-3) RM
<b>Saturday</b>	SEM-V (H, CC11) NG	SEM-V (H, CC12) AKB	SEM-V (H, DSE-2) PM	SEM-V (G, DSE-1) AKB	SEM-V (G, DSE-1) RM

**SEM-I** : **CC1:** Mathematical Physics-I; **CC2:** Mechanics; **GE-1:** Mechanics; **PCC1:** Mechanics;

**SEM-III** : **CC5:** Mathematical Physics-II; **CC6:** Thermal Physics; **CC7:** Digital Systems and Applications; **HSEC1:** Computational Physics Skills;  
**GE-3:** Mechanics; **PCC3:** Analog Systems and Applications; **GSEC1:** Computational Physics Skills;

**SEM-V** : **CC11:** Quantum Mechanics & Applications; **CC12:** Solid State Physics; **HDSE1:** Classical Dynamics; **HDSE2:** Nuclear and Particle Physics;  
**GSEC1:** Electric Circuits and Network Skills; **GDSE1:** Mechanics;