

**Atma Ram Sanatan Dharma College, New Delhi-21**

**Lab Time Table For The Year January-May 2025 session**

**Department:Physics**

**BSc(H) Physics 4th Sem Section A**

Period/ Day	I 8.30 am	II 9.30 am	III 10.30 am	IV 11.30 am	V 12.30 pm	VI 1.30 pm	VII 2.30 pm	VIII 3.30 pm	IX 4.30 pm
<b>Monday</b>	B.Sc. Phy. H 4th sem Sec A Modern Physics Theory (MK) 8		B.Sc. Phy. H 4th sem Sec A Modern Physics Lab MK, ASK Phy Lab 2		B.Sc. Phy. H 4th sem DSE AMP-1 Tutorial (PN) 8				
<b>Tuesday</b>	B.Sc. Phy. H 4th sem Sec A Analog Electronics Lab SS, MU Phy lab 3				B.Sc. Phy. H 4th sem DSE AMP-1 Theory (PN) 8	B.Sc. Phy. H 4th sem Sec A Solid State Physics Theory (RVS) 52			
<b>Wednesday</b>	B.Sc. Phy. H 4th sem Sec A Analog Electronics Theory (SS) 8		B.Sc. Phy. H 4th sem Sec A Modern Physics Theory (MK) 50		B.Sc. Phy. H 4th sem DSE AMP-1 Theory (PN) 8	B.Sc. Phy. H 4th sem Sec A Solid State Physics Theory (RVS)			
<b>Thursday</b>						B.Sc. Phy. H 4th sem Sec A Solid State Physics Lab RVS, Guest Phy lab 2			
<b>Friday</b>					B.Sc. Phy. H 4th sem DSE AMP-1 Theory (PN) 8/	SEC		VAC	
<b>Saturday</b>	SEC		VAC						

Physics: <b>NM</b> -Nutan Mishra, <b>VT</b> -Vinita Tuli, <b>BLP</b> -Bajrang Lal Prashant, <b>RVS</b> -RajVeerSingh, <b>PKB</b> -Pravat Kumar Behera, <b>MK</b> -Manish Kumar, <b>SS</b> -Shankar Subramaniun, <b>RM</b> -Rakesh Malik, <b>MU</b> -Manisha Upadhyay, <b>DR</b> -Devender Rana, <b>PN</b> -Pankaj Narang, <b>AVB</b> -Ashutosh Vishwa Bandhu, <b>AKS</b> -Anjani Kumar Singh, <b>ASK</b> -Anjali Sharma Kaushik, <b>RP</b> -Raghvendra Pandey, <b>YK</b> -Yogesh Kumar, <b>AK</b> -Ashok Kumar, <b>APS</b> -Avanish Pratap Singh, <b>RS</b> -Rita Singh, <b>BS</b> -Bhupender Singh, <b>AKV</b> -Amit Kumar Vishwakarma, <b>AH</b> -Abid Hussain, <b>SY</b> -Sonia Yogi	
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