

## Department of Physics | Course : B.Sc. (Hons) Physics | Session: 2024-25

### Department of Physics | Course : B.Sc. (Hons) Physics

Days / Time	I 08:30-09:30	II 09:30-10:30	III 10:30-11:30	IV 11:30-12:30	BREAK 12:30-01:00	V 01:00-02:00	VI 02:00-03:00	VII 03:00-04:00	VIII 04:00-05:00
Monday	<b>B.Sc. (Hons) Physics</b> Mechanics (SEM-1) [PHYSICS LABORATORY-3] [ALL] <b>MONIKA BASSI</b>	<b>B.Sc. (Hons) Physics</b> GE 8 Solid State Physics (SEM-3) [AB-6][ALL] <b>Varsha</b>	<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>PUNITA VERMA</b>	<b>B.Sc. (Hons) Physics</b> waves and oscillations (SEM-1) [AB-6][ALL] <b>PUSHPA BINDAL</b>		<b>B.Sc. (Hons) Physics</b> Electromagnetic Theory (SEM-5) [S-2 (Science Block)] [ALL] <b>RACHANA KUMAR</b>	<b>B.Sc. (Hons) Physics</b> Quantum Mechanics and Applications (SEM-5) [AB-6][ALL] <b>SUDHA GULATI</b>	<b>B.Sc. (Hons) Physics</b> Arts of being Happy (VAC) (SEM-1) [AB-6][ALL] <b>Savita Sharma</b>	<b>B.Sc. (Hons) Physics</b> Light and matter (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>RACHANA KUMAR</b>
		<b>B.Sc. (Hons) Physics</b> Digital Electronics (SEM-5) [PHYSICS LABORATORY-1] [ALL] <b>Rashmi Menon</b>	<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>Savita Sharma</b>	<b>B.Sc. (Hons) Physics</b> Mathematical Physics (SEM-3) [AB-12][ALL] <b>Varsha</b>		<b>B.Sc. (Hons) Physics</b> Light and matter (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>SUDHA GULATI</b>	<b>B.Sc. (Hons) Physics</b> Light and matter (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>RACHANA KUMAR</b>	<b>B.Sc. (Hons) Physics</b> Light and matter (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>RACHANA KUMAR</b>	<b>B.Sc. (Hons) Physics</b> Light and matter (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>SEEMA GUPTA</b>
		<b>B.Sc. (Hons) Physics</b> Mechanics (SEM-1) [PHYSICS LABORATORY-3] [ALL] <b>MONIKA BASSI</b>	<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>PUNITA VERMA</b>	<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>PUNITA VERMA</b>	<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>PUNITA VERMA</b>		<b>B.Sc. (Hons) Physics</b> Light and matter (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>SEEMA GUPTA</b>	<b>B.Sc. (Hons) Physics</b> Light and matter (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>SEEMA GUPTA</b>	
			<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>Savita Sharma</b>	<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>Savita Sharma</b>	<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>Savita Sharma</b>		<b>B.Sc. (Hons) Physics</b> Basic IT Tools (SEM-1) PRACTICAL [STUDENT Cyber CENTRE-1][G1] <b>Rashmi Menon</b>	<b>B.Sc. (Hons) Physics</b> Basic IT Tools (SEM-1) PRACTICAL [STUDENT Cyber CENTRE-1][G1] <b>Rashmi Menon</b>	
			<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>PUNITA VERMA</b>	<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>PUNITA VERMA</b>		<b>B.Sc. (Hons) Physics</b> Programming using Python (SEM-1) PRACTICAL [B.Voc. Lab][G1] <b>MONIKA BASSI</b>	<b>B.Sc. (Hons) Physics</b> Programming using Python (SEM-1) PRACTICAL [B.Voc. Lab][G1] <b>MONIKA BASSI</b>		
			<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>Savita Sharma</b>	<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>Savita Sharma</b>					

<b>Tuesday</b>	<p><b>B.Sc. (Hons) Physics</b> Quantum Mechanics and Applications (SEM-5) [PHYSICS LABORATORY-1] [ALL] <b>SUDHA GULATI</b></p> <p><b>B.Sc. (Hons) Physics</b> Sports Period (SEM-3) [Sports Ground-1] [ALL] <b>Sudha Pandey</b></p>	<p><b>B.Sc. (Hons) Physics</b> Mathematical Physics (SEM-3) [AB-6][ALL] <b>Varsha</b></p> <p><b>B.Sc. (Hons) Physics</b> Quantum Mechanics and Applications (SEM-5) [PHYSICS LABORATORY-1] [ALL] <b>SUDHA GULATI</b></p> <p><b>B.Sc. (Hons) Physics</b> Mechanics (SEM-1) [PHYSICS LABORATORY-3] [ALL] <b>MONIKA BASSI</b></p>	<p><b>B.Sc. (Hons) Physics</b> Electromagnetic Theory (SEM-5) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>PUSHPA BINDAL</b></p> <p><b>B.Sc. (Hons) Physics</b> Electromagnetic Theory (SEM-5) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>SEEMA GUPTA</b></p> <p><b>B.Sc. (Hons) Physics</b> Mathematical Physics (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>MONIKA BASSI</b></p> <p><b>B.Sc. (Hons) Physics</b> Mathematical Physics (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Rashmi Menon</b></p>	<p><b>B.Sc. (Hons) Physics</b> Mathematical Physics-I (SEM-1) [AB-6][ALL] <b>Kapil Kumar</b></p> <p><b>B.Sc. (Hons) Physics</b> Electromagnetic Theory (SEM-5) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>PUSHPA BINDAL</b></p> <p><b>B.Sc. (Hons) Physics</b> Electromagnetic Theory (SEM-5) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>PUSHPA BINDAL</b></p> <p><b>B.Sc. (Hons) Physics</b> Electromagnetic Theory (SEM-5) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>SEEMA GUPTA</b></p> <p><b>B.Sc. (Hons) Physics</b> Mathematical Physics (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>MONIKA BASSI</b></p> <p><b>B.Sc. (Hons) Physics</b> Mathematical Physics (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Rashmi Menon</b></p>		<p><b>B.Sc. (Hons) Physics</b> waves and oscillations (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>RACHANA KUMAR</b></p> <p><b>B.Sc. (Hons) Physics</b> waves and oscillations (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>PUSHPA BINDAL</b></p> <p><b>B.Sc. (Hons) Physics</b> PCB designing and Fabrication (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>V. Bhaskar Raj</b></p> <p><b>B.Sc. (Hons) Physics</b> Basic IT Tools (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Arvind Kumar</b></p> <p><b>B.Sc. (Hons) Physics</b> Digital Electronics (SEM-5) [PHYSICS LABORATORY-3][ALL] <b>Rashmi Menon</b></p> <p><b>B.Sc. (Hons) Physics</b> PCB designing and Fabrication (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-II][G1] <b>V. Bhaskar Raj</b></p>	<p><b>B.Sc. (Hons) Physics</b> waves and oscillations (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>PUSHPA BINDAL</b></p> <p><b>B.Sc. (Hons) Physics</b> PCB designing and Fabrication (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>V. Bhaskar Raj</b></p> <p><b>B.Sc. (Hons) Physics</b> Basic IT Tools (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Arvind Kumar</b></p> <p><b>B.Sc. (Hons) Physics</b> Digital Electronics (SEM-5) [PHYSICS LABORATORY-3] [ALL] <b>Rashmi Menon</b></p> <p><b>B.Sc. (Hons) Physics</b> PCB designing and Fabrication (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-II][G1] <b>V. Bhaskar Raj</b></p>	<p><b>B.Sc. (Hons) Physics</b> Arts of being Happy (VAC) (SEM-3) PRACTICAL [AB-6][G1] <b>Savita Sharma</b></p> <p><b>B.Sc. (Hons) Physics</b> Communication System (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>V. Bhaskar Raj</b></p>	<p><b>B.Sc. (Hons) Physics</b> Arts of being Happy (VAC) (SEM-3) PRACTICAL [AB-6][G1] <b>Savita Sharma</b></p> <p><b>B.Sc. (Hons) Physics</b> Communication System (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>V. Bhaskar Raj</b></p>
<b>Wednesday</b>	<p><b>B.Sc. (Hons) Physics</b> waves and oscillations (SEM-1)</p>	<p><b>B.Sc. (Hons) Physics</b> waves and oscillations (SEM-1)</p>	<p><b>B.Sc. (Hons) Physics</b> Mechanics (SEM-1) PRACTICAL</p>	<p><b>B.Sc. (Hons) Physics</b> Mechanics (SEM-1) PRACTICAL</p>		<b>ACTIVITY PERIOD</b>	<p><b>B.Sc. (Hons) Physics</b> Mathematical Physics (SEM-3)</p>	<p><b>B.Sc. (Hons) Physics</b> PCB designing and fabrication (SEM-5)</p>	<p><b>B.Sc. (Hons) Physics</b> PCB designing and fabrication (SEM-5)</p>

	<p>PRACTICAL [PHYSICS LABORATORY-1] [G1] <b>RACHANA KUMAR</b></p> <p><b>B.Sc. (Hons) Physics</b> waves and oscillations (SEM-1) PRACTICAL [PHYSICS LABORATORY-1] [G1] <b>PUSHPA BINDAL</b></p>	<p>PRACTICAL [PHYSICS LABORATORY-1] [G1] <b>RACHANA KUMAR</b></p> <p><b>B.Sc. (Hons) Physics</b> waves and oscillations (SEM-1) PRACTICAL [PHYSICS LABORATORY-1] [G1] <b>PUSHPA BINDAL</b></p>	<p>[PHYSICS LABORATORY-1][G1] <b>RACHANA KUMAR</b></p> <p><b>B.Sc. (Hons) Physics</b> Mechanics (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>PUSHPA BINDAL</b></p> <p><b>B.Sc. (Hons) Physics</b> Light and matter (SEM-3) [PHYSICS LABORATORY-3][ALL] <b>PUNITA VERMA</b></p>	<p>[PHYSICS LABORATORY-1][G1] <b>RACHANA KUMAR</b></p> <p><b>B.Sc. (Hons) Physics</b> Mechanics (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>PUSHPA BINDAL</b></p> <p><b>B.Sc. (Hons) Physics</b> Thermal Physics (SEM-3) [PHYSICS LABORATORY-3][ALL] <b>SEEMA GUPTA</b></p>		<p>[S-2 (Science Block)] [ALL] <b>Varsha</b></p> <p><b>B.Sc. (Hons) Physics</b> GE 6 Mechanics (SEM-1) [PHYSICS LABORATORY-1] [ALL] <b>Kapil Kumar</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) [PHYSICS LABORATORY-3] [ALL] <b>Savita Sharma</b></p> <p><b>B.Sc. (Hons) Physics</b> Communication System (SEM-5) [Nano Physics Lab] [ALL] <b>V. Bhaskar Raj</b></p>	<p>PRACTICAL [PHYSICS LABORATORY-1][G1] <b>V. Bhaskar Raj</b></p> <p><b>B.Sc. (Hons) Physics</b> IT Skills &amp; Data Analysis-II (SEM-5) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Rashmi Menon</b></p> <p><b>B.Sc. (Hons) Physics</b> Numerical Analysis (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-IV][G1] <b>Arvind Kumar</b></p> <p><b>B.Sc. (Hons) Physics</b> Document Preparation &amp; Presentation Software (SEM-5) PRACTICAL [B.Voc. Lab][G1] <b>Varsha</b></p> <p><b>B.Sc. (Hons) Physics</b> PCB designing and fabrication (SEM-5) PRACTICAL [B.Voc. Lab][G1] <b>V. Bhaskar Raj</b></p>	<p>PRACTICAL [PHYSICS LABORATORY-1][G1] <b>V. Bhaskar Raj</b></p> <p><b>B.Sc. (Hons) Physics</b> IT Skills &amp; Data Analysis-II (SEM-5) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Rashmi Menon</b></p> <p><b>B.Sc. (Hons) Physics</b> Numerical Analysis (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-IV][G1] <b>Arvind Kumar</b></p> <p><b>B.Sc. (Hons) Physics</b> Document Preparation &amp; Presentation Software (SEM-5) PRACTICAL [B.Voc. Lab][G1] <b>Varsha</b></p> <p><b>B.Sc. (Hons) Physics</b> PCB designing and fabrication (SEM-5) PRACTICAL [B.Voc. Lab][G1] <b>V. Bhaskar Raj</b></p>	
Thursday	<p><b>B.Sc. (Hons) Physics</b> GE 6 Mechanics (SEM-1) [PHYSICS LABORATORY-1] [ALL] <b>Kapil Kumar</b></p>	<p><b>B.Sc. (Hons) Physics</b> Digital Electronics (SEM-5) PRACTICAL [PHYSICS LABORATORY-3] [G1] <b>SUDHA GULATI</b></p> <p><b>B.Sc. (Hons) Physics</b> Digital Electronics (SEM-5) PRACTICAL [PHYSICS LABORATORY-3] [G1] <b>MONIKA BASSI</b></p>	<p><b>B.Sc. (Hons) Physics</b> Thermal Physics (SEM-3) [PHYSICS LABORATORY-1][ALL] <b>SEEMA GUPTA</b></p> <p><b>B.Sc. (Hons) Physics</b> Mathematical Physics-I (SEM-1) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Rashmi Menon</b></p> <p><b>B.Sc. (Hons) Physics</b></p>	<p><b>B.Sc. (Hons) Physics</b> Thermal Physics (SEM-3) [S-2 (Science Block)] [ALL] <b>SEEMA GUPTA</b></p> <p><b>B.Sc. (Hons) Physics</b> Electromagnetic Theory (SEM-5) [PHYSICS LABORATORY-1][ALL] <b>RACHANA KUMAR</b></p> <p><b>B.Sc. (Hons) Physics</b></p>		<p><b>B.Sc. (Hons) Physics</b> waves and oscillations (SEM-1) [AB-6][ALL] <b>PUSHPA BINDAL</b></p> <p><b>B.Sc. (Hons) Physics</b> Thermal Physics (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>RACHANA KUMAR</b></p> <p><b>B.Sc. (Hons) Physics</b> Thermal Physics (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>SEEMA GUPTA</b></p> <p><b>B.Sc. (Hons) Physics</b> Thermal Physics</p>	<p><b>B.Sc. (Hons) Physics</b> Thermal Physics (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>RACHANA KUMAR</b></p> <p><b>B.Sc. (Hons) Physics</b> Thermal Physics (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>SEEMA GUPTA</b></p> <p><b>B.Sc. (Hons) Physics</b></p>	<p><b>B.Sc. (Hons) Physics</b> PCB designing and fabrication (SEM-5) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>V. Bhaskar Raj</b></p> <p><b>B.Sc. (Hons) Physics</b> IT Skills &amp; Data Analysis-II (SEM-5) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Savita Sharma</b></p>	<p><b>B.Sc. (Hons) Physics</b> PCB designing and fabrication (SEM-5) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>V. Bhaskar Raj</b></p> <p><b>B.Sc. (Hons) Physics</b> IT Skills &amp; Data Analysis-II (SEM-5) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Savita Sharma</b></p>

			<p><b>Physics</b> Mathematical Physics-I (SEM-1) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Arvind Kumar</b></p> <p><b>B.Sc. (Hons) Physics</b> Digital Electronics (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>SUDHA GULATI</b></p> <p><b>B.Sc. (Hons) Physics</b> Digital Electronics (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>MONIKA BASSI</b></p>	<p>Mathematical Physics-I (SEM-1) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Rashmi Menon</b></p> <p><b>B.Sc. (Hons) Physics</b> Mathematical Physics-I (SEM-1) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Arvind Kumar</b></p>		<p>(SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>SEEMA GUPTA</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>PUNITA VERMA</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>Savita Sharma</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>Savita Sharma</b></p> <p><b>B.Sc. (Hons) Physics</b> Communication System (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>V. Bhaskar Raj</b></p> <p><b>B.Sc. (Hons) Physics</b> Communication System (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>V. Bhaskar Raj</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>PUNITA VERMA</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>PUNITA VERMA</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>Savita Sharma</b></p>	<p>Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>PUNITA VERMA</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>Savita Sharma</b></p> <p><b>B.Sc. (Hons) Physics</b> Communication System (SEM-5) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>V. Bhaskar Raj</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>PUNITA VERMA</b></p> <p><b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) PRACTICAL [Nano Physics Lab] [G1] <b>Savita Sharma</b></p>	<p><b>B.Sc. (Hons) Physics</b> Document Preparation &amp; Presentation Software (SEM-5) PRACTICAL [B.Voc. Lab][G1] <b>Varsha</b></p> <p><b>B.Sc. (Hons) Physics</b> PCB designing and fabrication (SEM-5) PRACTICAL [B.Voc. Lab][G1] <b>V. Bhaskar Raj</b></p>	<p><b>B.Sc. (Hons) Physics</b> Document Preparation &amp; Presentation Software (SEM-5) PRACTICAL [B.Voc. Lab][G1] <b>Varsha</b></p> <p><b>B.Sc. (Hons) Physics</b> PCB designing and fabrication (SEM-5) PRACTICAL [B.Voc. Lab][G1] <b>V. Bhaskar Raj</b></p>
Friday	<p><b>B.Sc. (Hons) Physics</b> Numerical Analysis (SEM-3) PRACTICAL [B.Voc. Lab][G1] <b>Rashmi Menon</b></p>	<p><b>B.Sc. (Hons) Physics</b> GE 8 Solid State Physics (SEM-3) [PHYSICS LABORATORY-1] [ALL] <b>Varsha</b></p> <p><b>B.Sc. (Hons) Physics</b> GE 8 Solid State Physics (SEM-3) [PHYSICS] Numerical Analysis</p>	<p><b>B.Sc. (Hons) Physics</b> Mathematical Physics-I (SEM-1) [AB-6][ALL] <b>Kapil Kumar</b></p> <p><b>B.Sc. (Hons) Physics</b> GE 8 Solid State Physics (SEM-3) TUT [PHYSICS LABORATORY-1][ALL] <b>Varsha</b></p> <p><b>B.Sc. (Hons) Physics</b> Electromagnetic Theory (SEM-5)</p>	<p><b>B.Sc. (Hons) Physics</b> GE 8 Solid State Physics (SEM-3) TUT [PHYSICS LABORATORY-1][ALL] <b>Varsha</b></p> <p><b>B.Sc. (Hons) Physics</b> Electromagnetic Theory (SEM-5)</p>		<p><b>B.Sc. (Hons) Physics</b> Light and matter (SEM-3) [AB-6][ALL] <b>PUSHPA BINDAL</b></p> <p><b>B.Sc. (Hons) Physics</b> Quantum Mechanics and Applications (SEM-5) PRACTICAL</p>	<p><b>B.Sc. (Hons) Physics</b> Quantum Mechanics and Applications (SEM-5) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Savita Sharma</b></p> <p><b>B.Sc. (Hons) Physics</b> Quantum Mechanics</p>	<p><b>B.Sc. (Hons) Physics</b> Numerical Analysis (SEM-3) [AB-6][ALL] <b>Arvind Kumar</b></p> <p><b>B.Sc. (Hons) Physics</b> Communication System (SEM-5) [S-2 (Science Block)]</p>	<p><b>B.Sc. (Hons) Physics</b> Basic IT Tools (SEM-1) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>PUNITA VERMA</b></p> <p><b>B.Sc. (Hons) Physics</b> Programming using Python (SEM-1)</p>

		(SEM-3) PRACTICAL [B.Voc. Lab][G1] <b>Rashmi Menon</b>	LABORATORY-1][ALL] <b>Varsha</b>	[PHYSICS LABORATORY-3][ALL] <b>RACHANA KUMAR</b>		[STUDENT Cyber CENTRE-I][G1] <b>Savita Sharma</b>	and Applications (SEM-5) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Varsha</b>	[ALL] <b>V. Bhaskar Raj</b>	PRACTICAL [B.Voc. Lab][ALL] <b>MONIKA BASI</b>
			<b>B.Sc. (Hons) Physics</b> Numerical Analysis (SEM-3) [PHYSICS LABORATORY-3][ALL] <b>Rashmi Menon</b>			<b>B.Sc. (Hons) Physics</b> Quantum Mechanics and Applications (SEM-5) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>Varsha</b>	<b>B.Sc. (Hons) Physics</b> Arts of being Happy (VAC) (SEM-1) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>Arvind Kumar</b>	<b>B.Sc. (Hons) Physics</b> Basic IT Tools (SEM- 1) PRACTICAL [STUDENT Cyber CENTRE-I][G1] <b>PUNITA VERMA</b>	
						<b>B.Sc. (Hons) Physics</b> Arts of being Happy (VAC) (SEM-1) PRACTICAL [PHYSICS LABORATORY-3][G1] <b>Arvind Kumar</b>		<b>B.Sc. (Hons) Physics</b> Physics of Materials (SEM-5) [PHYSICS LABORATORY-3] [ALL] <b>Savita Sharma</b>	
								<b>B.Sc. (Hons) Physics</b> Programming using Python (SEM-1) PRACTICAL [B.Voc. Lab][ALL] <b>MONIKA BASI</b>	
<b>Saturday</b>		<b>B.Sc. (Hons) Physics</b> GE 6 Mechanics (SEM-1) [PHYSICS LABORATORY-1] [G1] <b>Kapil Kumar</b>	<b>B.Sc. (Hons) Physics</b> GE 6 Mechanics (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>V. Bhaskar Raj</b>	<b>B.Sc. (Hons) Physics</b> Environmental Science (EVS) (SEM- 3) TUT [AB-6][ALL] <b>Mayank Krishna</b>		<b>B.Sc. (Hons) Physics</b> Mathematical Physics-I (SEM-1) [PHYSICS LABORATORY-1][ALL] <b>Kapil Kumar</b>	<b>B.Sc. (Hons) Physics</b> Environmental Science (SEM-1) TUT [AB-6][ALL] <b>Mayank Krishna</b>	<b>B.Sc. (Hons) Physics</b> PCB designing and Fabrication (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>Kapil Kumar</b>	<b>B.Sc. (Hons) Physics</b> PCB designing and Fabrication (SEM-3) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>Kapil Kumar</b>
			<b>B.Sc. (Hons) Physics</b> GE 6 Mechanics (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>Kapil Kumar</b>	<b>B.Sc. (Hons) Physics</b> GE 6 Mechanics (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>V. Bhaskar Raj</b>	<b>B.Sc. (Hons) Physics</b> GE 6 Mechanics (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>Kapil Kumar</b>		<b>B.Sc. (Hons) Physics</b> Arts of being Happy (VAC) (SEM-3) [S-2 (Science Block)] [ALL] <b>Arvind Kumar</b>	<b>B.Sc. (Hons) Physics</b> Basic IT Tools (SEM- 3) [STUDENT Cyber CENTRE-I][G1] <b>Arvind Kumar</b>	<b>B.Sc. (Hons) Physics</b> Basic IT Tools (SEM- 3) [STUDENT Cyber CENTRE-I][G1] <b>Arvind Kumar</b>
				<b>B.Sc. (Hons) Physics</b> GE 6 Mechanics (SEM-1) PRACTICAL [PHYSICS LABORATORY-1][G1] <b>Kapil Kumar</b>				<b>B.Sc. (Hons) Physics</b> PCB designing and Fabrication (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-II][G1] <b>Kapil Kumar</b>	<b>B.Sc. (Hons) Physics</b> PCB designing and Fabrication (SEM-3) PRACTICAL [STUDENT Cyber CENTRE-II][G1] <b>Kapil Kumar</b>

CONVENER

PRINCIPAL

