

KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

**Course: B. Sc. (Hons) Chemistry Semester: III**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>	Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, SHILPIKA B MEHTA :G-1 MAHESH CHAND: G-2	Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, SHILPIKA B MEHTA :G-1 MAHESH CHAND: G-2	Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, SHILPIKA B MEHTA :G-1 MAHESH CHAND: G-2	Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, SHILPIKA B MEHTA :G-1 MAHESH CHAND: G-2	<b>B</b>	Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Theory PRIYANKA BIDHURI	Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Theory PRIYANKA BIDHURI	Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Theory SWATI AGGARWAL	
<b>TUESDAY</b>	Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Theory, SHILPIKA B MEHTA	Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Theory, SHILPIKA B MEHTA	SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Practical APRAJITA GAUR: G-1 RENU BALA: G-2	SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Practical APRAJITA GAUR: G-1 RENU BALA: G-2	<b>R</b>	SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Practical APRAJITA GAUR: G-1 MEENAKSHI VERMA: G-2	SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Practical APRAJITA GAUR: G-1 MEENAKSHI VERMA: G-2		
<b>WEDNESDAY</b>	Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical APRAJITA GAUR: G-2 SWATI AGGARWAL: G-1	Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical APRAJITA GAUR: G-2 SWATI AGGARWAL: G-1	Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical SWATI AGGARWAL: G-1 RAJESH K MEENA: G-2	Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical SWATI AGGARWAL: G-1 RAJESH K MEENA: G-2	<b>E</b>	GE	Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Theory PRIYANKA BIDHURI		
<b>THURSDAY</b>	GE	GE	GE	GE	<b>A</b>	Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Theory PRIYANKA BIDHURI	Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Theory, SHILPIKA B MEHTA	SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Theory APRAJITA GAUR	
<b>FRIDAY</b>	Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Theory SWATI AGGARWAL	Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Theory, SHILPIKA B MEHTA	Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical PRIYANKA BIDHURI:G-1 UPASANA ISSAR: G-2	Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical PRIYANKA BIDHURI:G-1 UPASANA ISSAR: G-2	<b>K</b>	Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical PRIYANKA BIDHURI:G-1 UPASANA ISSAR: G-2	Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical PRIYANKA BIDHURI:G-1 UPASANA ISSAR: G-2	GE	GE
<b>SATURDAY</b>	Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Theory SWATI AGGARWAL	Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Theory SWATI AGGARWAL				SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Theory APRAJITA GAUR	GE		

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**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

**Course: B. Sc. (Hons) Chemistry Semester: V**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>	DSE 2: Novel Inorganic Solids (SEM – 5) Theory RAJESH K MEENA			Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Theory MEENAKSHI VERMA	<b>B</b>	Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical MEENAKSHI VERMA: G-1 UPASANA ISSAR: G-2	Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical MEENAKSHI VERMA: G-1 UPASANA ISSAR: G-2	Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical MEENAKSHI VERMA: G-1 UPASANA ISSAR: G-2	Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical MEENAKSHI VERMA: G-1 UPASANA ISSAR: G-2
<b>TUESDAY</b>	Organic Chemistry –IV : Biomolecules (SEM – 5) Practical PRIYANKA BIDHURI: G-2 MAHESH CHAND: G-1	Organic Chemistry –IV : Biomolecules (SEM – 5) Practical PRIYANKA BIDHURI: G-2 MAHESH CHAND: G-1	Organic Chemistry –IV : Biomolecules (SEM – 5) Practical SWATI AGGARWAL: G-2 MAHESH CHAND: G-1	Organic Chemistry –IV : Biomolecules (SEM – 5) Practical SWATI AGGARWAL: G-2 MAHESH CHAND: G-1	<b>R</b>	DSE 2: Novel Inorganic Solids (SEM – 5) Theory RAJESH K MEENA		DSE 1: Applications of Computers in Chemistry (SEM – 5) Theory UPASANA ISSAR	DSE 1: Applications of Computers in Chemistry (SEM – 5) Theory UPASANA ISSAR
<b>WEDNESDAY</b>	DSE 1: Applications of Computers in Chemistry (SEM – 5) Practical SHILPIKA B MEHTA: G-2 UPASANA ISSAR: G-1	DSE 1: Applications of Computers in Chemistry (SEM – 5) Practical SHILPIKA B MEHTA: G-2 UPASANA ISSAR: G-1	DSE 1: Applications of Computers in Chemistry (SEM – 5) Practical SHILPIKA B MEHTA: G-2 UPASANA ISSAR: G-1	DSE 1: Applications of Computers in Chemistry (SEM – 5) Practical SHILPIKA B MEHTA: G-2 UPASANA ISSAR: G-1	<b>E</b>	Organic Chemistry –IV : Biomolecules (SEM – 5) Theory MAHESH CHAND	Organic Chemistry –IV : Biomolecules (SEM – 5) Theory MAHESH CHAND		Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Theory MEENAKSHI VERMA
<b>THURSDAY</b>			Organic Chemistry –IV : Biomolecules (SEM – 5) Theory MAHESH CHAND	Organic Chemistry –IV : Biomolecules (SEM – 5) Theory MAHESH CHAND	<b>A</b>	DSE 2: Novel Inorganic Solids (SEM – 5) Practical SWATI AGGARWAL: G-2 RAJESH K MEENA: G-1	DSE 2: Novel Inorganic Solids (SEM – 5) Practical SWATI AGGARWAL: G-2 RAJESH K MEENA: G-1	DSE 2: Novel Inorganic Solids (SEM – 5) Practical SWATI AGGARWAL: G-2 RAJESH K MEENA: G-1	DSE 2: Novel Inorganic Solids (SEM – 5) Practical SWATI AGGARWAL: G-2 RAJESH K MEENA: G-1
<b>FRIDAY</b>	Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Theory MEENAKSHI VERMA		DSE 2: Novel Inorganic Solids (SEM – 5) Theory RAJESH K MEENA	DSE 2: Novel Inorganic Solids (SEM – 5) Theory RAJESH K MEENA	<b>K</b>				
<b>SATURDAY</b>	DSE 1: Applications of Computers in Chemistry (SEM – 5) Theory UPASANA ISSAR	DSE 1: Applications of Computers in Chemistry (SEM – 5) Theory UPASANA ISSAR				Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Theory MEENAKSHI VERMA			

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**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

**Course: B. Sc. Life Sciences      Semester: III**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>				SEC- Pharmaceutical Chemistry (SEM – 3), Theory RENU BALA	<b>B</b>	Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-2 NISHANT VERMA ,G-1 SAJID IQBAL, G-2	Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-2 NISHANT VERMA ,G-1 SAJID IQBAL, G-2	Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-2 NISHANT VERMA ,G-1 SAJID IQBAL, G-2	Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-2 NISHANT VERMA ,G-1 SAJID IQBAL, G-2
<b>TUESDAY</b>				Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Theory NISHANT VERMA	<b>R</b>	Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, NISHANT VERMA, G-3 SAJID IQBAL, G-4	Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, NISHANT VERMA, G-3 SAJID IQBAL, G-4	Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, NISHANT VERMA, G-3 SAJID IQBAL, G-4	Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, NISHANT VERMA, G-3 SAJID IQBAL, G-4
<b>WEDNESDAY</b>	SEC- Pharmaceutical Chemistry (SEM – 3), Practical RENU BALA	SEC- Pharmaceutical Chemistry (SEM – 3), Practical RENU BALA	SEC- Pharmaceutical Chemistry (SEM – 3), Practical RENU BALA	SEC- Pharmaceutical Chemistry (SEM – 3), Practical RENU BALA	<b>E</b>	Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Theory NISHANT VERMA			
<b>THURSDAY</b>					<b>A</b>				
<b>FRIDAY</b>					<b>K</b>				
<b>SATURDAY</b>		SEC- Pharmaceutical Chemistry (SEM – 3), Theory RENU BALA				Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Theory SAJID IQBAL		Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Theory SAJID IQBAL	

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**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

**Course: B. Sc. Life Sciences      Semester: V**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>			DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Theory SWATI AGGARWAL			B			
<b>TUESDAY</b>						R	DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Theory SWATI AGGARWAL		
<b>WEDNESDAY</b>	SEC- Pesticide Chemistry (SEM – 5) Theory PRIYANKA BIDHURI	SEC- Pesticide Chemistry (SEM – 5) Theory PRIYANKA BIDHURI	DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Theory MEENAKSHI VERMA			E			
<b>THURSDAY</b>						A			
<b>FRIDAY</b>	DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Practical RENU BALA (G-1) APRAJITA GAUR (G-2) MAHESH CHAND (G-3)	DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Practical RENU BALA (G-1) APRAJITA GAUR (G-2) MAHESH CHAND (G-3)	DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Practical RENU BALA (G-1) APRAJITA GAUR (G-2) MAHESH CHAND (G-3)	DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Practical RENU BALA (G-1) APRAJITA GAUR (G-2) MAHESH CHAND (G-3)		K	SEC- Pesticide Chemistry (SEM – 5) Practical RAJESH K MEENA	SEC- Pesticide Chemistry (SEM – 5) Practical RAJESH K MEENA	SEC- Pesticide Chemistry (SEM – 5) Practical RAJESH K MEENA
<b>SATURDAY</b>		DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Theory MEENAKSHI VERMA							

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DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

**Course: B. Sc. (Hons) Generic**

**Semester: III**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
MONDAY					B				
TUESDAY					R				
WEDNESDAY					E	GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemsitry (SEM- 3) , Theory , SAJID IQBAL			
THURSDAY	GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemsitry (SEM- 3) , Practical, NISHANT VERMA (G-1) SAJID IQBAL (G-2)	GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemsitry (SEM- 3) , Practical, NISHANT VERMA (G-1) SAJID IQBAL (G-2)	GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemsitry (SEM- 3) , Practical, NISHANT VERMA (G-1) SAJID IQBAL (G-2)	GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemsitry (SEM- 3) , Practical, NISHANT VERMA (G-1) SAJID IQBAL (G-2)	A				
FRIDAY					K			GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemsitry (SEM- 3) , Theory , NISHANT VERMA	GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemsitry (SEM- 3) , Theory, NISHANT VERMA
SATURDAY							GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemsitry (SEM- 3) , Theory , SAJID IQBAL		

**KALINDI COLLEGE  
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ODD SEMESTER (2020-21)**

**Teacher : Dr Aprajita Gaur**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>				OFF	<b>B</b>				
<b>TUESDAY</b>			B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3), G-1 Practical	B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3), G-1 Practical	<b>R</b>	B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3), G-1 Practical	B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3), G-1 Practical		
<b>WEDNESDAY</b>	B.Sc.( H) Chemistry Inorganic Chemistry – II : s- & p- Block Elements (SEM – 3), G-2 Practical	B.Sc.( H) Chemistry Inorganic Chemistry – II : s- & p- Block Elements (SEM – 3), G-2 Practical			<b>E</b>				
<b>THURSDAY</b>					<b>A</b>			B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Theory	
<b>FRIDAY</b>	B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5), G-2 Practical	B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5), G-2 Practical	B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5), G-2 Practical	B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5), G-2 Practical	<b>K</b>				
<b>SATURDAY</b>						B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Theory			

**KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)**

**Teacher : Dr Renu Bala**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>				B.Sc. Life Sciences SEC- Pharmaceutical Chemistry (SEM – 3) Theory	<b>B</b>				
<b>TUESDAY</b>			B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Practical, G- 2	B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Practical , G - 2	<b>R</b>				
<b>WEDNESDAY</b>	B.Sc. Life Sciences SEC- Pharmaceutical Chemistry (SEM – 3) Practical	B.Sc. Life Sciences SEC- Pharmaceutical Chemistry (SEM – 3) Practical	B.Sc. Life Sciences SEC- Pharmaceutical Chemistry (SEM – 3) Practical	B.Sc. Life Sciences SEC- Pharmaceutical Chemistry (SEM – 3) Practical	<b>E</b>				
<b>THURSDAY</b>					<b>A</b>				
<b>FRIDAY</b>	B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5), G-1 Practical	B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5), G-1 Practical	B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5), G-1 Practical	B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5), G-1 Practical	<b>K</b>				
<b>SATURDAY</b>		B.Sc. Life Sciences SEC - Pharmaceutical Chemistry (SEM – 3) Theory							

**KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
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**Teacher : Dr Shilpika Bali Mehta**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>	B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, G-1	B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, G-1	B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, G-1	B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, G-1	<b>B</b>				
<b>TUESDAY</b>	B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Theory	B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Theory			<b>R</b>				
<b>WEDNESDAY</b>	B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Practical , G- 2	B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Practical , G- 2	B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Practical , G- 2	B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Practical , G- 2	<b>E</b>				
<b>THURSDAY</b>					<b>A</b>		B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Theory		
<b>FRIDAY</b>		B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Theory			<b>K</b>				



SATURDAY								
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**KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)**

**Teacher : Dr Priyanka Bidhuri**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
MONDAY						B.Sc.( H) Chemistry Physical Chemistry – III: Phase Equilibria & Electrochemical Cells (SEM-3) Theory	B.Sc.( H) Chemistry Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Theory		
TUESDAY	B.Sc.( H) Chemistry Organic Chemistry – IV : Biomolecules (SEM – 5) Practical, G-2	B.Sc.( H) Chemistry Organic Chemistry – IV : Biomolecules (SEM – 5) Practical, G-2				R			
WEDNESDAY	B.Sc. Life Sciences SEC- Pesticide Chemistry (SEM – 5) Theory	B.Sc. Life Sciences SEC- Pesticide Chemistry (SEM – 5) Theory				E	B.Sc.( H) Chemistry Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Theory		
THURSDAY						A	B.Sc.( H) Chemistry Physical Chemistry – III: Phase Equilibria & Electrochemical Cells (SEM-3) Theory		
FRIDAY			B.Sc.( H) Chemistry Physical Chemistry – III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical, G-1	B.Sc.( H) Chemistry Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical, G-1		K	B.Sc.( H) Chemistry Physical Chemistry – III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical, G-1	B.Sc.( H) Chemistry Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical, G-1	

SATURDAY				OFF				
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**KALINDI COLLEGE  
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ODD SEMESTER (2020-21)**

**Teacher : Dr Swati Aggarwal**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
MONDAY			B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Theory		B			B.Sc.( H) Chemistry Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Theory	
TUESDAY			B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Practical, G- 2	B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Practical, G- 2	R		B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Theory		
WEDNESDAY	B.Sc.( H) Chemistry Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical, G- 1	B.Sc.( H) Chemistry Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical, G- 1	B.Sc.( H) Chemistry Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical, G- 1	B.Sc.( H) Chemistry Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical, G- 1	E				
THURSDAY				OFF	A				
FRIDAY	B.Sc.( H) Chemistry Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Theory				K				
SATURDAY	B.Sc.( H) Chemistry Inorganic	B.Sc.( H) Chemistry Inorganic							

	Chemistry –II : s- & p- Block Elements (SEM – 3) Theory	Chemistry –II : s- & p- Block Elements (SEM – 3) Theory							
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**KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)**

**Teacher : Dr Mahesh Chand**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>	B.Sc.( H) Chemistry Organic Chemistry – II : Oxygen Containing Functional Groups (SEM – 3) Practical, G- 2	B.Sc.( H) Chemistry Organic Chemistry – II : Oxygen Containing Functional Groups (SEM – 3) Practical, G- 2	B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, G- 2	B.Sc.( H) Chemistry Organic Chemistry –II : Oxygen Containing Functional Groups (SEM – 3) Practical, G- 2	<b>B</b>				
<b>TUESDAY</b>	B.Sc.( H) Chemistry Organic Chemistry – IV : Biomolecules (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry Organic Chemistry – IV : Biomolecules (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry Organic Chemistry – IV : Biomolecules (SEM – 5) Practical, G-1	<b>R</b>				
<b>WEDNESDAY</b>					<b>E</b>	B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Theory	B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Theory		
<b>THURSDAY</b>			B.Sc.( H) Chemistry Organic Chemistry –IV : Biomolecules (SEM – 5) Theory	B.Sc.( H) Chemistry Organic Chemistry – IV : Biomolecules (SEM – 5) Theory	<b>A</b>				
<b>FRIDAY</b>	B.Sc. Life Sciences DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-3	B.Sc. Life Sciences DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-3	B.Sc. Life Sciences DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-3	B.Sc. Life Sciences DSE: Chemistry of d-block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-3	<b>K</b>				
<b>SATURDAY</b>				<b>OFF</b>					

**KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)**

**Teacher : Dr Rajesh Kumar Meena**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>	B.Sc.( H) Chemistry DSE 2: Novel Inorganic Solids (SEM – 5) Theory					<b>B</b>			
<b>TUESDAY</b>						<b>R</b>	B.Sc.( H) Chemistry DSE 2: Novel Inorganic Solids (SEM – 5) Theory		
<b>WEDNESDAY</b>			B.Sc.( H) Chemistry Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical, G-2	B.Sc.( H) Chemistry Inorganic Chemistry –II : s- & p- Block Elements (SEM – 3) Practical, G-2		<b>E</b>			
<b>THURSDAY</b>						<b>A</b>	B.Sc.( H) Chemistry DSE 2: Novel Inorganic Solids (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry DSE 2: Novel Inorganic Solids (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry DSE 2: Novel Inorganic Solids (SEM – 5) Practical, G-1
<b>FRIDAY</b>			B.Sc.( H) Chemistry DSE 2: Novel Inorganic Solids (SEM – 5) Theory	B.Sc.( H) Chemistry DSE 2: Novel Inorganic Solids (SEM – 5) Theory		<b>K</b>	B.Sc. Life Sciences SEC- Pesticide Chemistry (SEM – 5) Practical	B.Sc. Life Sciences SEC- Pesticide Chemistry (SEM – 5) Practical	B.Sc. Life Sciences SEC- Pesticide Chemistry (SEM – 5) Practical
<b>SATURDAY</b>				<b>OFF</b>					

**KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)**

**Teacher : Dr Meenakshi Verma**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV	V	VI	VII	VIII
<b>MONDAY</b>				B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Theory	<b>B</b>	B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-1
<b>TUESDAY</b>					B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Practical, G- 2	B.Sc.( H) Chemistry SEC: Chemistry of Cosmetics & Perfumes (SEM-3) Practical, G-2		
<b>WEDNESDAY</b>			B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Theory					B.Sc.( H) Chemistry Physical Chemistry – V : Quantum Chemistry & Spectroscopy (SEM – 5) Theory
<b>THURSDAY</b>				<b>OFF</b>				
<b>FRIDAY</b>	B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Theory							
<b>SATURDAY</b>		B.Sc. Life Sciences DSE: Chemistry of d- block elements, Quantum Chemistry & Spectroscopy (SEM – 5) Theory			B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Theory			

**KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)**

**Teacher : Dr Nishant Verma**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>					<b>B</b>	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-1	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-1	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-1	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-1
<b>TUESDAY</b>				B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Theory	<b>R</b>	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-3	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-3	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-3	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-3
<b>WEDNESDAY</b>					<b>E</b>	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Theory			
<b>THURSDAY</b>	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Practical, G-1	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Practical, G-1	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Practical, G-1	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Practical, G-1	<b>A</b>				
<b>FRIDAY</b>					<b>K</b>			B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry &

								& Functional Group Organic Chemistry (SEM-3) Theory	Functional Group Organic Chemistry (SEM-3) Theory
SATURDAY				OFF					

**KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)**

**Teacher : Dr Sajid Iqbal**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
MONDAY					B	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-2	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-2	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-2	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-2
TUESDAY					R	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-4	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-4	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-4	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Practical, G-4
WEDNESDAY					E	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Theory			
THURSDAY	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Practical, G-2	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Practical, G-2	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Practical, G-2	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Practical, G-2	A				
FRIDAY				OFF	K				

<b>SATURDAY</b>						B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Theory	B.Sc.(Hons) GE- 3: Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry (SEM- 3) Theory	B.Sc. Life Sciences Chemistry III: Conductance, Electrochemistry & Functional Group Organic Chemistry- II (SEM – 3) Theory	
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**KALINDI COLLEGE  
DEPARTMENT OF CHEMISTRY  
ODD SEMESTER (2020-21)**

**Teacher : Dr Upasana Issar**

**TIME TABLE FOR ONLINE CLASS SCHEDULE TILL 1<sup>ST</sup> YEAR CLASSES RESUME**

DAY/ TIME	I	II	III	IV		V	VI	VII	VIII
<b>MONDAY</b>					<b>B</b>	B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical , G-2	B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-2	B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-2	B.Sc.( H) Chemistry Physical Chemistry - V : Quantum Chemistry & Spectroscopy (SEM – 5) Practical, G-2
<b>TUESDAY</b>					<b>R</b>			B.Sc.( H) Chemistry DSE 1: Applications of Computers in Chemistry (SEM – 5) Theory	B.Sc.( H) Chemistry DSE 1: Applications of Computers in Chemistry (SEM – 5) Theory
<b>WEDNESDAY</b>	B.Sc.( H) Chemistry DSE 1: Applications of Computers in Chemistry (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry DSE 1: Applications of Computers in Chemistry (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry DSE 1: Applications of Computers in Chemistry (SEM – 5) Practical, G-1	B.Sc.( H) Chemistry DSE 1: Applications of Computers in Chemistry (SEM – 5) Practical, G-1	<b>E</b>				
<b>THURSDAY</b>				<b>OFF</b>	<b>A</b>				
<b>FRIDAY</b>			B.Sc.( H) Chemistry Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical, G-2	B.Sc.( H) Chemistry Physical Chemistry –III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical, G-2	<b>K</b>	B.Sc.( H) Chemistry Physical Chemistry – III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical, G-2	B.Sc.( H) Chemistry Physical Chemistry – III: Phase Equilibria & Electrochemical Cells (SEM-3) Practical, G-2		
<b>SATURDAY</b>	B.Sc.( H) Chemistry DSE 1: Applications of Computers in Chemistry	B.Sc.( H) Chemistry DSE 1: Applications of Computers in Chemistry							



	(SEM – 5) Theory	(SEM – 5) Theory							
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