



Sir Padampat Singhania Education Centre
Kamla Nagar, Kanpur

Lesson Plan
Session 2026- 2027
Class: XII

Subject : Chemistry
Book : NCERT

Subject Coordinator
Name: Ms. Kirti Sharma

Head of Department
Name: Mr. Arun Sharma

Sign:

Sign:



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Yearly Syllabus/Planning overview

Session: 2026 - 2027

Subject : _____Chemistry_____ Class : _XII_ No. of periods : ____

Month	Assessed in	Lesson/s to be covered	Period Count
April	April	Solutions	20
May	May	Chemical kinetics, Electrochemistry	17+17
June	July	Electrochemistry	...
July	July	Electrochemistry , FG -1 and FG-2	17
August	August	FG-3 . FG-4	16+18
September	September	Biomolecules , d-and f- block	19
October	October	Co-ordination compounds	28
November	November	Revision	28
December	December	Revision	15
January	January	Revision	
February		Board Exams	
March		Board Exams	

Subject coordinator:

HOD:



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Monthly Syllabus/Planning overview

Session: 2026 - 2027

Subject : Chemistry Class : XII No. of periods :

Month	Date/Week		Lesson/s to be covered in classroom	Period Count
	From	To		
April	Apr 06, 2026	Apr 30, 2026	Solutions- conc. Terms, colligative properties Electrochemistry - Electrochemical Cell, conduction	20
May	May 1, 2026	May 29, 2026	Electrolytic cell, corrosion, batteries Chemical Kinetics _ rate of reaction, rate law , order of reaction	17
June	June 29, 2026	June 30, 2026	Kinetics- Difference between order of reaction and Molecularity, integrated rate expression	17
July	July 1, 2025	July 31, 2025	Kinetics- Arrhenius equation, activation energy Haloalkanes & Haloarenes- Preparation , properties and uses	
August	Aug 1, 2026	Aug 31, 2026	Alcohol, Phenol & ether , Aldehydes, Ketones & Carboxylic acid - Classification , nomenclature, preparation , properties	16+18
September	Sep 1, 2026	Sep 30, 2026	Amines- Classification, nomenclature, preparation, properties Biomolecules- discussion about carbohydrates , proteins , vitamins and nucleic acids .	19
October	Oct 1, 2026	Oct 31, 2026	d & f block element- compounds Coordination Compounds-Werner theory, VBT, CFT,	28
November	Nov 1, 2026	Nov 30, 2026	Pre Board -1	28
December	Dec 1, 2026	Dec 31, 2026	Pre Board -2	
January	Jan 5, 2027	Jan 31, 2027	Revision	
February	Feb 1, 2026	Feb 29, 2026	Revision and conduction of Practical exam	
March	Mar 1, 2027	Mar 31, 2027	Revision and conduction of Practical exam	

Subject coordinator:

HOD:

principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : _____ Chemistry _____

Class : _XII_

No. of periods : _____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 3 : 06/04/2026 to 11 /04/2026		Period Count: 5	
PD1	HOLIDAY	Revise	
PD2	Solutions- V P, Raoult's law		
PD3	Solutions- factors affecting vp		
PD4	Solutions- Types of sol.	Revise	
PD5	Solutions-C.P		
PD6	Solutions-Relative lowering of VP	Revise	
WEEK 4 : 13/04/2026 to 18/04/2026		Period Count: 5	
PD1	Solutions- Elevation in BP	Numericals	
PD2	HOLIDAY	NCERT Questions	
PD3	Solutions-Depression in FP	NCERT Questions	
PD4	Solutions- Osmotic Pressure	Numericals	
PD5	Solutions- abnormal molar mass	Revision at Home	
PD6	Solutions- Vant Hoff factor, numericals	NCERT Questions	

Subject coordinator

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Weekly planning overview

Session: 2026 - 2027

Subject : _____ Chemistry _____ Class : _XII_ No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 5 : 20/04/2026 to 25/04/2026		Period Count: 6	
PD1	Solutions- henry law	NCERT Questions	
PD2	Solutions-numerical	NCERT Questions	
PD3	Solutions-numerical	NCERT Questions	
PD4	Kinetics- order of reac	NCERT Questions	
PD5	Kinetics, rate law	NCERT Questions	
PD6	Kinetics- molecularity	NCERT Questions	
WEEK 6 : 28/04/2026 to 2/05/2026		Period Count: 5	
PD1	Kinetics- integrated rate expression for 0 and 1 st order	NCERT Questions	
PD2	Kinetics- collision theory numericals	NCERT Questions	
PD3	Kinetics- - Arrhenius eq numericals,	Revise at Home	
PD4	Kinetics- concept of activation energy numericals	NCERT Questions	
PD5	HOLIDAY	NCERT Questions	
PD6	Kinetics-numericals	NCERT Questions	

Subject coordinator

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Weekly planning overview

Session: 2026 - 2027

Subject : _____ Chemistry _____

Class : _XII_

No. of periods : _____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 7 : 04/05/2026 to 09/05/2026			Period Count: 5
PD1	HOLIDAY		
PD2	Kinetics-numericals	NCERT Questions	
PD3	Kinetics-numericals	NCERT Questions	
PD4	Kinetics-numericals	NCERT Questions	
PD5	Electrochemistry: Electrochemical Cell	Revise at Home	
PD6	Electrochemistry- Nernst eq	Revise at Home	
WEEK 8 : 11/05/2026 to 16/05/2026			Period Count: 6
PD1	Electrochemistry- Activity series & its application	NCERT Questions	
PD2	Electrochemistry- Faraday's law, batteries	Revise at Home	
PD3	Electrochemistry- conduction, molar conductivity Numericals	Revise at Home	
PD4	Electrochemistry- corrosion Numericals		
PD5	Electrochemistry- Numericals		
PD6	Electrochemistry- Numericals		

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : _____ Chemistry _____

Class : XII _____

No. of periods: 3 _____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 9 : 18/05/2026 to 23/05/2026			Period Count: 6
PD1	Electrochemistry- revision	NCERT Questions	
PD2	Electrochemistry- revision	NCERT Questions	
PD3	Electrochemistry- revision		
PD4	Electrochemistry- revision	NCERT Questions	
PD5	Electrochemistry- revision		
PD6	Electrochemistry- revision		
WEEK 10 : 25/05/2026 to 29/05/2026			Period Count: 4
PD1	Electrochemistry- revision		
PD2	Electrochemistry- revision		
PD3	HOLIDAY		
PD4	Electrochemistry- revision		
PD5	Electrochemistry- revision		
PD6	SUMMER BREAK		

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Sir Padampat Singhania Education Centre

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Weekly planning overview

Session: 2026 - 2027

Subject : ____Chemistry____

Class : _XII_

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _11_ : _01/06/2026_ to _06/06/2026_			Period Count: ____
PD1	SUMMER BREAK		
PD2	SUMMER BREAK		
PD3	SUMMER BREAK		
PD4	SUMMER BREAK		
PD5	SUMMER BREAK		
PD6	SUMMER BREAK		
WEEK _12_ : _08/06/2026_ to _13/06/2026_			Period Count: ____
PD1	SUMMER BREAK		
PD2	SUMMER BREAK		
PD3	SUMMER BREAK		
PD4	SUMMER BREAK		
PD5	SUMMER BREAK		
PD6	SUMMER BREAK		

Subject coordinator

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Sir Padampat Singhania Education Centre

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Weekly planning overview

Session: 2026 - 2027

Subject : _____Chemistry_____ Class : _XII_ No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _13_ : _15/06/2026_ to _20/06/2026_			Period Count: ____
PD1	SUMMER BREAK		
PD2	SUMMER BREAK		
PD3	SUMMER BREAK		
PD4	SUMMER BREAK		
PD5	SUMMER BREAK		
PD6	SUMMER BREAK		
WEEK _14_ : _22/06/2026_ to _27/06/2026_			Period Count: ____
PD1	SUMMER BREAK		
PD2	SUMMER BREAK		
PD3	SUMMER BREAK		
PD4	SUMMER BREAK		
PD5	SUMMER BREAK		
PD6	SUMMER BREAK		

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Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : _____Chemistry_____

Class : _XII_

No. of periods :

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 15 : 29/06/2026 to 04/07/2026			Period Count: 5
PD1	Electrochemistry- revision	NCERT Questions	
PD2	Electrochemistry- revision	NCERT Questions	
PD3	Electrochemistry- revision	NCERT Questions	
PD4	Haloalkanes and Haloarenes-preparation	NCERT Questions	
PD5	Haloalkanes and Haloarenes-preparation	NCERT Questions	
PD6	HOLIDAY	Revise	
WEEK 16 : 06/07/2026 to 11/07/2026			Period Count: 6
PD1	Haloalkanes and Haloarenes-preparation		
PD2	Haloalkanes and Haloarenes-physical properties		
PD3	Haloalkanes and Haloarenes-preparation , revision		
PD4	Haloalkanes and Haloarenes- preparation, revision	Revise at Home	
PD5	Haloalkanes and Haloarenes-SN1&SN2	Revise at Home	
PD6	Haloalkanes and Haloarenes- SN1&SN2	Introduction of Chemical Bonding and types of Bonds	

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Session: 2026 - 2027

Subject : __Chemistry__

Class : __XII__

No. of periods :

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _17_ : __13/07/2026__ to __18/07/2026__			Period Count: __6__
PD1	Haloalkanes and Haloarenes-compounds		
PD2	Haloalkanes and Haloarenes--compounds		
PD3	Haloalkanes and Haloarenes-question of NCERT	Revise at Home	
PD4	Haloalkanes and Haloarenes- Board questions	Revise at Home	
PD5	Haloalkanes and Haloarenes- Board questions		
PD6	Conceptual questions	Revise at Home	
WEEK _18_ : __20/07/2026__ to __25/07/2026__			Period Count: __6__
PD1	Alcohol, Phenol & ether- preparation	NCERT Questions	
PD2	Alcohol, Phenol & ether- preparation	NCERT Questions	
PD3	Alcohol, Phenol & ether-properties	NCERT Questions	
PD4	Alcohol, Phenol & ether-compounds	NCERT Questions	
PD5	Alcohol, Phenol & ether-compounds	Revise	

PD6	Alcohol, Phenol & ether-compounds	Revise	
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Session: 2026 - 2027

Subject : _Chemistry

Class : _XII_

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 19 : 27/07/2026 to 1/08/2026		Period Count: 6	
PD1	Alcohol, Phenol & ether -question of NCERT	Alcohol, Phenol & ether -question of NCERT	
PD2	Alcohol, Phenol & ether- question of NCERT	Alcohol, Phenol & ether- question of NCERT	
PD3	Aldehydes, Ketones & Carboxylic acid -preparation	NCERT Questions	
PD4	Aldehydes, Ketones & Carboxylic acid- preparation		
PD5	Aldehydes, Ketones & Carboxylic acid- preparation		
PD6	Aldehydes, Ketones & Carboxylic acid-properties	Revise	
WEEK 20 : 03/08/2026 to 8/08/2026		Period Count: 6	
PD1	Aldehydes, Ketones & Carboxylic acid-properties	Learn	
PD2	Aldehydes, Ketones & Carboxylic acid-properties	NCERT Questions	
PD3	Aldehydes, Ketones & Carboxylic acid-question of NCERT		
PD4	Aldehydes, Ketones & Carboxylic acid question of NCERT		
PD5	Aldehydes, Ketones & Carboxylic acid question of NCERT		

PD6	Aldehydes, Ketones & Carboxylic acid question of NCERT		
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Weekly planning overview

Session: 2026 - 2027

Subject : _____Chemistry _____

Class : _XII_

No. of periods :

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 21 : 10/08/2026 to 15/08/2026		Period Count: 5	
PD1	Aldehydes, Ketones & Carboxylic acid- Board questions	NCERT Questions	
PD2	Aldehydes, Ketones & Carboxylic acid- Board questions	NCERT Questions	
PD3	Amines-preparation	NCERT Questions	
PD4	Amines-preparation		
PD5	Amines-question of NCERT		
PD6	HOLIDAY		
WEEK 22 : 17/08/2026 to 22/08/26		Period Count: 6	
PD1	Ncert questions practice		
PD2	Amines-question of NCERT	Revise	
PD3	Amines-question of NCERT	Learn at Home	
PD4	Amines-question of NCERT	Practise	

PD5	Revision	Learn at Home	
PD6	Revision	Practise	

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Session: 2026 - 2027

Subject : _Chemistry_

Class : _XII_

No. of periods :

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 23 : _24/08/2026_ to _29/08/2026_			Period Count: _4_
PD1	Revision	Practise	
PD2	Revision	Practise	
PD3	Holiday	Practise	
PD4	Biomolecules- Carbohydrates - Classification	Learn	
PD5	Holiday		
PD6	Biomolecules- Carbohydrates - Classification	Learn	
WEEK 24 : _31/08/2026_ to _5/09/2026_			Period Count: _5_
PD1	Biomolecules- monosaccharides	Revise	
PD2	Biomolecules-D-L configuration oligosaccharides (sucrose, lactose, maltose)	Revise	
PD3	Biomolecules- polysaccharides (starch, cellulose, glycogen)	Learn	

PD4	Biomolecules- Importance of carbohydrates	Revise	
PD5	HOLIDAY		
PD6	Revision		

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Weekly planning overview

Session: 2026 - 2027

Subject : __Chemistry

Class : __XII__

No. of periods : __

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 25 : 7/09/2026 to 12/09/2026			Period Count: 6
PD1	Biomolecules-NCERT questions		
PD2	Biomolecules- Amino acids , Proteins, Nucleic acids		
PD3	Biomolecules-NCERT questions		
PD4	Biomolecules-NCERT questions		
PD5	d and f Block Elements General introduction, electronic configuration		
PD6	d and f Block Elements 12 Periods General introduction, electronic configuration		
WEEK 26 : 14/09/2026 to 19/09/2026			Period Count: 6
PD1	characteristics of transition metals		
PD2	preparation and properties of KMnO_4 .		
PD3	preparation and properties of $\text{K}_2\text{Cr}_2\text{O}_7$		

PD4	Board questions		
PD5	Board questions		
PD6	Board questions	Revise	

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : Chemistry

Class : XII

No. of periods :

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 27 : 21/9/2026 to 26/9/2026		Period Count: 6	
PD1	Coordination compounds - Introduction	Practise	
PD2	Coordination compounds- coordination number, colour, magnetic properties and shapes		
PD3	Coordination compounds- IUPAC nomenclature of mononuclear coordination compounds		
PD4	Coordination compounds- Werner's theory,	Revise	
PD5	Coordination compounds- VBT,	Revise	
PD6	Coordination compounds- CFT		
WEEK 28 : 28/9/2026 to 3/10/2026		Period Count: 5	
PD1	Ncert questions		
PD2	Ncert questions		

PD3	Qualitative and Quantitative analysis of organic Compounds		
PD4	Introduction of Hydrocarbon, Classification of Hydrocarbon	Revise	
PD5	HOLIDAY		
PD6	NCERT Exercises		

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : __Chemistry

Class : _XII_

No. of periods : __

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 29 : 05/10/2026 to 10/10/2026		Period Count: 6	
PD1	Coordination compounds- CFT	Revise	
PD2	Coordination compounds- structure and stereoisomerism	Practise	
PD3	Coordination compounds- structure and stereoisomerism	Revise	
PD4	Coordination compounds- importance of coordination compounds (in qualitative analysis,	Practise	
PD5	Coordination compounds- extraction of metals and biological system)	Practise	
PD6	Coordination compounds- extraction of metals and biological system)	Practise	
WEEK 30 : 12/10/2026 to 17/10/2026		Period Count: 2	
PD1	HOLIDAY		
PD2	HOLIDAY		

PD3	HOLIDAY		
PD4	HOLIDAY		
PD5	Coordination compounds-board questions	Revise	
PD6	Coordination compounds-board questions	Practise	

Subject coordinator

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : __Chemistry__

Class : __XII__

No. of periods : __

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 31 : 19/10/2026 to 24/10/2026			Period Count: 4
PD1	HOLIDAY	Revise	
PD2	HOLIDAY		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
WEEK 32 : 26/11/2026 to 31/10/2026			Period Count: 6
PD1	Ncert questions	Practise	

PD2	Revision	Revise	
PD3	Revision		
PD4	Revision	Practise	
PD5	Revision	Learn	
PD6	Revision	Revise	

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

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Weekly planning overview

Session: 2026 - 2027

Subject : Chemistry

Class : _XII_

No. of periods : _

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 33 : _2/11/2026_ to _7/11/2026_			Period Count: _6_
PD1	Revision	Practise	
PD2	Revision	Revise	
PD3	Revision	Practise	
PD4	Revision	Revise	
PD5	Revision	Practise	
PD6	Revision	Practise	
WEEK 34 : _9/11/2026_ to _14/11/2026_			Period Count: _6_
PD1	PRE BOARD		

PD2	PRE BOARD		
PD3	PRE BOARD		
PD4	PRE BOARD		
PD5	PRE BOARD		
PD6	PRE BOARD		

Subject coordinator

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : _____ Chemistry _____

Class : _XII_

No. of periods :

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 35 : _16/11/2026_ to _21/11/2026_			Period Count : _6_
PD1	PRE BOARD		
PD2	PRE BOARD		
PD3	PRE BOARD		
PD4	PRE BOARD		
PD5	PRE BOARD		
PD6	Revision		
WEEK 36 : _23/11/2026_ to _28/11/2026_			Period Count : _5_

PD1	Revision	NCERT back questions	
PD2	Holiday		
PD3	Revision	Practise	
PD4	Revision		
PD5	Revision		
PD6	Revision		

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

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Weekly planning overview

Session: 2026 - 2027

Subject : Chemistry

Class : XII

No. of periods :

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 37: 30/11/2026 to 5/12/2026		Period Count: 6	
PD1	Revision	Learn at Home	
PD2	Revision		
PD3	Revision	Learn at Home	
PD4	Revision	Learn at Home	
PD5	Revision		Law of mass action & its applications
PD6	Revision	Learn at Home	Factors affecting equilibrium and Le- Chateliers Principle

WEEK 38 : 7/12/2026 to 12/12/2026__**Period Count: 6__**

PD1	Revision	Revise	Numericals based on equilibrium constant
PD2	Revision		Introduction of Ionic equilibrium
PD3	Revision	Learn at Home	Electrolytes and Non electrolytes and their types
PD4	Revision		
PD5	Revision	Learn at Home	
PD6	Revision	Learn at Home	

Subject coordinator

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Weekly planning overview

Session: 2026 - 2027

Subject : ____ Chemistry

Class : _XII_

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 39 : 14/12/2026 to 19/12/2026			Period Count : 6
PD1	Revision		
PD2	Revision	Learn at Home	
PD3	Revision		
PD4	Pre Board 2		
PD5	Pre Board 2	Learn at Home	
PD6	Pre Board 2	Learn at Home	
WEEK 40 : 21/12/2026 to 26/12/2026			Period Count : 5
PD1	Pre Board 2		
PD2	Pre Board 2		
PD3	Pre Board 2		
PD4	Pre Board 2		
PD5	HOLIDAY		
PD6	Pre Board 2		

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Weekly planning overview

Session: 2026- - 2027

Subject : Chemistry

Class : _XII_

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _41_: _08/01/2027_ to _16/01/2027_			Period Count: _ 5
PD1	Pre board paper 2 paper discussion	Practise	
PD2	Pre board paper 2 paper discussion	Revise	
PD3	Pre board paper 2 paper discussion	Practise	
PD4	Pre board paper 2 paper discussion	Practise	
PD5	Pre board paper 2 paper discussion		NCERT Questions
PD6	NCERT Questions 15 january MAKAR SANKRANTI(HOLIDAY)		
WEEK _42_: _18/01/2027_ to _23/01/2027_			Period Count: _ 6
PD1	Revision	Learn at Home	
PD2	Revision	Practise	
PD3	Revision		
PD4	Revision	Learn at Home	
PD5	Revision	Learn at Home	
PD6	Revision	Learn at Home	

Subject coordinator

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Weekly planning overview

Session: 2026 - 2027

Subject : Chemistry Class : XII No. of periods :

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 43 : 25/01/2027 to 30/01/2027			Period Count: 6
PD1	Board Practical	Learn at Home	
PD2	Board Practical		
PD3	Board Practical	Learn at Home	
PD4	Board Practical	Learn at Home	
PD5	Board Practical	Learn at Home	
PD6	Board Practical	Learn at Home	
WEEK 44 : 1/02/2027 to 6/02/2027			Period Count: 6
PD1	Board Practical		
PD2	Board Practical	Learn at Home	
PD3	Board Practical	Learn at Home	
PD4	Board Practical	Learn at Home	
PD5	Board Practical	Learn at Home	
PD6	Board Practical		

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Weekly planning overview

Session: 2026 - 2027

Subject : Chemistry

Class : _XII_

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _45_: _08/02/2027_ to _13/02/2027_			Period Count: _5_
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	HOLIDAY		
WEEK _46_: _15/01/2027_ to _20/01/2027_			Period Count: _5_
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		

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Weekly planning overview

Session: 2026 - 2027

Subject : Chemistry

Class : _XII_

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _47_ : _22/02/2027_ to _27/02/2027_			Period Count: _5_
PD1	Board Exam		
PD2	Board Exam		
PD3	Board Exam		
PD4	Board Exam		
PD5	Board Exam		
PD6	Board Exam		
WEEK _48_ : _1/03/2027_ to _6/03/2027_			Period Count: _5_
PD1	Board Exam		
PD2	Board Exam		
PD3	HOLIDAY		
PD4	Board Exam		
PD5	Board Exam		
PD6	Board Exam		

Subject coordinator

Supervisor

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