Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Lesson Plan

Session 2026- 2027

Class: 12th

Subject :**PHYSICS**
Book : **NCERT**

Subject Coordinator
Name: Mr. ASHISH SHUKLA

Sign:

Head of Department
Name :Mr. NEERAJ CHAUBE

Sign:

Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Yearly Syllabus/Planning overview

Session: 2026 - 2027

Subject : PHYSICS **Class** : 12th **No. of periods** : **205**

Month	Assessed in	Lesson/s to be covered (if partly covered, till where?)	Period Count
April	1ST TEST HY PB1 PB 2	Chapter–1: Electric Charges and Fields Chapter–2: Electrostatic Potential and Capacitance	19
May	2nd TEST HY PB1 PB 2	Chapter–3: Current Electricity	25
July	HY PB1 PB 2	Chapter–4: Moving Charges and Magnetism Chapter–5: Magnetism and Matter	25
August	HY PB1 PB 2	Chapter–6: Electromagnetic Induction Chapter–7: Alternating Current	25
September	HY PB1 PB 2	Chapter–8: Electromagnetic Waves Chapter–9: Ray Optics and Optical Instruments Chapter–10: Wave Optics	23
October	HY PB1 PB 2	Chapter–11: Dual Nature of Radiation and matter Chapter–12: Atoms Chapter–13: Nuclei	20
November	HY PB1 PB 2	Chapter–14: Semiconductor Electronics: Materials, Devices and Simple Circuits Revision : Electric Charges and Fields & Electrostatic Potential and Capacitance Revision Pre- Board 1	20
December	HY PB1 PB 2	Revision Pre-Board 2	25
January	HY PB1 PB 2	Revision	17
February	HY PB1 PB 2	Revision	

Subject coordinator: ASL HOD: NCE

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Monthly lesson plan overview

Session: 2026 - 2027

From Date : 03/04/26 **To Date : 31/01/27**
Subject : PHYSICS **Class : 12th**
Book : NCERT **No. of periods :**

Date/Week		Lesson/s to be covered in classroom	Period Count	Status (Yes/No) (Reason if No)	Principal's Sign
From	To				
03/4/26	05/4/26	Electric Charges and Fields	3		
07/4/26	09/4/26	Electric Charges and Fields	3		
10/4/26	12/4/26	Electric Charges and Fields	3		
15/4/26	19/4/26	Electric Charges and Fields Electrostatic Potential and Capacitance	5		
21/4/26	26/4/26	Electrostatic Potential and Capacitance	6		
28/4/26	03/5/26	Electrostatic Potential and Capacitance	6		
05/5/26	10/5/26	Electrostatic Potential and Capacitance	6		
12/5/26	17/5/26	Current Electricity	6		
19/5/26	24/5/26	Current Electricity	6		
26/5/26	31/5/26	Current Electricity	6		
1/7/26	5/7/26	Moving Charges and Magnetism	6		
7/7/26	12/7/26	Moving Charges and Magnetism	5		

14/7/26	19/7/26	Moving Charges and Magnetism	6		
21/7/26	26/7/26	Magnetism and Matter	2		
28/7/26	02/8/26	Electromagnetic Induction	6		

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Session: 2026- 2027

From Date : 01/04/26 **To Date :31 /01/27**
Subject : PHYSICS **Class : 12th**
Book : NCERT **No. of periods :**

Date/Week		Lesson/s to be covered in classroom	Period Count	Status (Yes/No) (Reason if No)	Principal's Sign
From	To				
04/8/26	8/8/26	Electromagnetic Induction	5		
11/8/26	14/8/26	Alternating Current	4		
18/8/26	23/8/26	Alternating Current Electromagnetic Waves	6		
25/8/26	30/8/26	Ray Optics and Optical Instruments	6		
01/9/26	6/9/26	Wave Optics	6		
8/9/26	13/09/26	**Half Yearly Examinations**	6		
15/09/26	20/09/26	**Half Yearly Examinations**	6		

22/9/26	27/9/26	Wave Optics Dual Nature of Radiation and Matter	5		
03/10/26	11/10/26	Dual Nature of Radiation and Matter	9		
14/10/26	19/10/26	Atoms	6		
13/10/26	18/10/26	Nuclei	6		
24/10/26	31/10/26	Semiconductor Electronics: Materials, Devices and Simple Circuit	8		
01/11/26	08/11/26	Semiconductor Electronics: Materials, Devices and Simple Circuit	8		
10/11/26	15/11/26	Revision Pre- Board 1	6		
17/11/26	22/11/26	Revision Pre- Board 1	6		

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Session: 2026 - 2027

From Date : 01/04/26 **To Date :31 /01/27**
Subject : PHYSICS **Class : 12th**
Book : NCERT **No. of periods :**

Date/Week		Lesson/s to be covered in classroom	Period Count	Status (Yes/No) (Reason if No)	Principal's Sign
From	To				
24/11/26	29/11/26	Revision Pre- Board 1	6		
01/12/26	06/12/26	Revision Pre- Board 1	6		
08/12/26	13/12/26	Revision	6		
15/12/26	20/12/26	Revision	6		
26/12/26	31/12/26	Revision	6		

06/01/26	10/01/26	Revision	5		
12/01/26	17/01/26	Revision	6		
19/01/26	24/01/26	Revision	6		
27/01/26	31/01/26	Revision	5		

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Weekly planning overview

Session: 2026 - 2027

Subject : PHYSICS **Class** : 12th **No. of periods** : **08**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 1: 06/04/26 to 11/04/26		**Period Count: 03**	
PD1	Electric charges	Solved Examples	
PD2	Basic Properties of charges, Coulomb's law-force between two- point charges		
PD3	forces between multiple charges; superposition principle and continuous charge distribution.	Solved Examples	
PD4			
PD5			

PD6			
PD 7			
WEEK 2: 13/04/26 to 18/4/26		**Period Count: 5**	
PD1	electric field due to a point charge	Solved Examples	
PD2	electric field lines	Solved Examples	
PD3	electric dipole, electric field due to a dipole	Q 1-10 Workbook	
PD4	torque on a dipole in uniform electric field.	Q-11-25 Workbook	
PD5	Electric flux		
PD6			
PD 7			

Subject coordinator Supervisor Principal/V. Principal

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Session: 2026 - 2027

Subject : PHYSICS **Class** : 12th **No. of periods** : **10**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 3: 20/4/26 **to 25/04/26**		**Period Count: 06**	
PD1	statement of Gauss's theorem and proof	Solved Examples	
PD2	Numerical		
PD3	Applications of Gauss`s law to find field due to infinitely long straight wire	Exercise 1	
PD4	uniformly charged infinite plane sheet	Solved Examples	
PD5	uniformly charged thin spherical shell (field inside and outside).	-----	

PD6			
PD 7			
WEEK _4: 27/04/26 to 02/05/26		**Period Count: 06**	
PD1	Electric potential, potential difference, Electric potential, potential difference		
PD2	Electric potential due to a point charge, a dipole and system of charges;		
PD3	a dipole and system of charges;	Solved Examples	
PD4	equipotential surfaces, electrical potential energy of a system of two-point charges and of electric dipole in an electrostatic field.		
PD5	Conductors and insulators, free charges and bound charges inside a conductor.	Solved Examples	
PD6	Dielectrics and electric polarization, capacitors and capacitance, combination of capacitors in series and in parallel,	Solved Examples	
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : 12

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _5: 04/05/26 to 09/05/26		**Period Count: 06**	
PD1	capacitance of a parallel plate capacitor with and without dielectric medium between the plates,	Solved Examples	
PD2	energy stored in a capacitor (no derivation, formulae only).	Solved Examples	
PD3	Numerical and conceptual questions	----	
PD4	Numerical and conceptual questions	Solved Examples	
PD5	Redistribution of charges	Solved Examples	
PD6	energy stored in a capacitor		
PD 7			
WEEK _6: 11/05/26 to 16/05/26		**Period Count:06**	
PD1	Electric current, flow of electric charges in a metallic conductor, drift velocity, mobility and their relation with electric current; Ohm's law, V-I characteristics (linear and non-linear).	----	
PD2	electrical energy and power, electrical resistivity and conductivity,	Solved Examples	
PD3	temperature dependence of resistance, Internal resistance of a cell	-------	
PD4	combination of cells in series and in parallel, Kirchhoff's rules,	Solved Examples	
PD5	Numerical + Conceptual + Project work Allotment	Solved Examples	
PD6	Numerical + Conceptual + Project work Allotment	------	
PD 7	SECOND SATURDAY	----	

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _7: 18/05/26 to 23/05/26		**Period Count: 06**	
PD1	combination of cells in series and in parallel,	Solved Examples	
PD2	Kirchhoff's rules, Wheatstone bridge.	-------	
PD3	Meter bridge and its application	-------	
PD4	Numerical	-------	
PD5	Numerical		
PD6	Completion of work		
PD 7	ASSIGNMENT		
WEEK _8: 25/5/26 to 30/5/26		**Period Count: 06**	
PD1	Concept of magnetic field		
PD2	. Biot - Savart law and its application to current carrying circular loop.	Q.3, 4 and 6	
PD3	Oersted's experiment Ampere's law and its applications to infinitely long straight wire.	Q. 11-17	
PD4	BUDDHA PURNIMA		
PD5	Straight solenoid (only qualitative treatment),	Solved examples	
PD6	Summer Vacation		
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : 06

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _9: 29/06/26 to 04/07/26		**Period Count: 06**	
PD1	force on a moving charge in uniform magnetic and electric fields.	Solved examples	
PD2	Force on a current-carrying conductor in a uniform magnetic field,		
PD3	force between two parallel current-carrying conductors- definition of ampere.		
PD4	torque experienced by a current loop in uniform magnetic field;		
PD5	Current loop as a magnetic dipole and its magnetic dipole moment,		
PD6	moving coil galvanometer		
PD 7			

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Session: 2026 - 2027

Subject : PHYSICS **Class** : 12th **No. of periods** : 09

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _10: 06/07/26 to 11/07/26		**Period Count: 06**	
PD1	Current loop as a magnetic dipole and its magnetic dipole moment	Solved examples	
PD2	moving coil galvanometer- its current sensitivity and conversion to ammeter and voltmeter.	Solved examples	
PD3	Numerical Based On MCG		
PD4	Workbook Practice		
PD5	Workbook Practice		
PD6	Workbook Practice		
PD 7			
WEEK _11: 13/07/26 to 18/07/26		**Period Count:05**	
PD1	Bar magnet, bar magnet as an equivalent solenoid (qualitative treatment only),		
PD2	magnetic field intensity due to a magnetic dipole (bar magnet) along its axis and perpendicular to its axis (qualitative treatment only)		
PD3	, torque on a magnetic dipole (bar magnet) in a uniform magnetic field (qualitative treatment only), magnetic field lines.	Solved examples	
PD4	Magnetic properties of materials- Para-, dia- and ferro – magnetic substances with examples,	Solved examples	
PD5	Magnetization of materials, effect of temperature on magnetic properties.		
PD6			
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _12: 20/07/26 to 25/07/26		**Period Count: 06**	
PD1	Electromagnetic induction		
PD2	Faraday's laws	Solved examples	
PD3	induced EMF and current	Solved examples	
PD4	Lenz's Law,		
PD5	Self and mutual induction.	Solved examples	
PD6	Self and mutual induction.	Solved examples	
PD 7			
WEEK _13: 27/07/26 to 1/08/26		**Period Count:06**	
PD1	Alternating currents		
PD2	, peak and RMS value of alternating current/voltage;	Solved examples	
PD3	reactance and impedance	Solved examples	
PD4	LCR series circuit (phasors only),		
PD5	, power in AC circuits,		
PD6	Workbook Practice		
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **11**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _14: 03/08/26 to 08/08/26		**Period Count: 06**	
PD1	; resonance power factor	Solved examples	
PD2	wattless current.	Solved examples	
PD3	AC generator		
PD4	Transformer		
PD5	Numerical and conceptual question	Solved examples	
PD6	Numerical and conceptual question	Solved examples	
PD 7			
WEEK _15: 10/08/26 to 14/08/26		**Period Count:05**	
PD1	Basic idea of displacement current,	Solved examples	
PD2	Electromagnetic waves, their characteristics, their transverse nature (qualitative idea only).	Solved examples	
PD3	Electromagnetic spectrum (radio waves, microwaves, infrared, visible, ultraviolet, X-rays, gamma rays) including elementary facts about their uses		
PD4	Numerical and conceptual question		
PD5	Numerical and conceptual question	Solved examples	
PD6			
PD 7			

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Session: 2026 - 2027

Subject : PHYSICS **Class** : 12th **No. of periods** : 09

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _16: 17/08/26 to 22/08/26		**Period Count: 05**	
PD1	Reflection of light, ,.	Solved examples	
PD2	spherical mirrors, mirror formula,	Solved examples	
PD3	, refraction of light		
PD4	total internal reflection and optical fibers,		
PD5	refraction at spherical surfaces, lenses,	Solved examples	
PD6			
PD 7			
WEEK _17: 24/08/26 to 29/08/26		**Period Count:04**	
PD1	thin lens formula	Solved examples	
PD2	lens maker's formula, magnification, power of a lens,	Solved examples	
PD3	combination of thin lenses in contact		
PD4	, refraction of light through a prism		
PD5	Numerical and conceptual question	Solved examples	
PD6			
PD 7			

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Session: 2026 - 2027

Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _18: 31/08/26 to 04/09/26		**Period Count: 06**	
PD1	Optical instruments: Microscopes and astronomical telescopes (reflecting and refracting) and their magnifying powers.	Solved examples	
PD2	Optical instruments: Microscopes and astronomical telescopes (reflecting and refracting) and their magnifying powers.	Solved examples	
PD3	Numerical and conceptual question		
PD4	Numerical and conceptual question		
PD5	Wave front and Huygen's principle	Solved examples	
PD6	reflection and refraction of plane wave at a plane surface using wave fronts.	Solved examples	
PD 7			
WEEK _19: 07/09/26 to 12/09/26		**Period Count:06**	
PD1	Proof of laws of reflection and refraction using Huygen's principle.		
PD2	, Interference		
PD3	, Young's double slit experiment and expression for fringe width (No derivation final expression only),	Solved examples	
PD4	Numerical and conceptual question	Solved examples	
PD5	coherent sources and sustained interference of light,	Solved examples	
PD6	diffraction due to a single slit,	Solved examples	
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : 12

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _20: 14/09/26 to 19/09/26		**Period Count: 06**	
PD1	width of central maxima (qualitative treatment only).		
PD2	Dual nature of radiation		
PD3	Photoelectric effect, Hertz and Lenard's observations		
PD4	Einstein's photoelectric equation-particle nature of light.	Solved examples	
PD5	Experimental study of photoelectric effect Matter waves-wave nature of particles	Solved examples	
PD6	HY Examination		
PD 7	HY Examination		
WEEK _21: 21/09/26 to 26/09/26		**Period Count:06**	
PD1	HY Examination		
PD2	HY Examination		
PD3	HY Examination		
PD4	HY Examination		
PD5	HY Examination		
PD6	HY Examination		
PD 7			

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Session: 2026 - 2027

Subject : PHYSICS **Class** : 12th **No. of periods** : 09

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _22: 28/09/26 to 03/10/26		**Period Count: 03**	
PD1	de-Broglie relation.		
PD2	Numerical and conceptual question	Solved examples	
PD3	R/A Questions	Solved examples	
PD4	Alpha-particle scattering experiment; Rutherford's model of atom	Solved examples	
PD5	Bohr model of hydrogen atom,	Solved examples	
PD6			
PD 7			
WEEK _23: 05/10/26 to 10/10/26		**Period Count:06**	
PD1	Expression for radius of nth possible orbit, velocity and energy of electron in nth orbit,		
PD2	hydrogen line spectra (qualitative treatment only).		
PD3	Numerical and conceptual question		
PD4	R/A Questions		
PD5	Numerical and conceptual question		
PD6			
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _24: 12/10/26 to 17/10/26		**Period Count: 06**	
PD1	Composition and size of nucleus,;	Solved examples	
PD2	nuclear force Mass-energy relation, mass defect;	Solved examples	
PD3	binding energy per nucleon and its variation with mass number		
PD4	nuclear fission, nuclear fusion.	Solved examples	
PD5	Numerical and conceptual question	Solved examples	
PD6	R/A Questions		
PD 7	Dusshera		
WEEK _25: 21/10/26 to 24/10/26		**Period Count:06**	
PD1	Dusshera		
PD2	Energy bands in conductors,	Solved examples	
PD3	semiconductors and insulators (qualitative ideas only	Solved examples	
PD4	Intrinsic and extrinsic semiconductors- p and n type, ,	Solved examples	
PD5	p-n junction Semiconductor diode - I-V characteristics in forward and reverse bias	Solved examples	
PD6			
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _26: 26/10/26 to 31/10/26		**Period Count: 05**	
PD1	application of junction diode -diode as a rectifier	Solved examples	
PD2	Numerical and conceptual question	Solved examples	
PD3	R/A Questions		
PD4			
PD5			
PD6			
PD 7			
WEEK _27: 02/11/26 to 07/11/26		**Period Count:06**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _28: 09/11/26 to 14/11/26		**Period Count: 06**	
PD1	Diwali Holidays		
PD2	Diwali Holidays		
PD3	Diwali Holidays		
PD4	Diwali Holidays		
PD5	PB1		
PD6	PB1		
PD 7			
WEEK _29: 16/11/26 to 21/05/26		**Period Count:06**	
PD1	PB1		
PD2	PB1		
PD3	PB1		
PD4	PB1		
PD5	PB1		
PD6	PB1		
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _30: 23/11/26 to 28/11/26		**Period Count: 06**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
PD 7			
WEEK _31: 30/11/26 to 05/12/26		**Period Count:06**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _32: 07/12/26 to 12/12/26		**Period Count: 06**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
PD 7			
WEEK _33: 14/12/26 to 19/12/26		**Period Count:06**	
PD1	PB2		
PD2	PB2		
PD3	PB2		
PD4	PB2		
PD5	PB2		
PD6	PB2		
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _34: 21/12/26 to 26/12/26		**Period Count: 06**	
PD1	PB2		
PD2	PB2		
PD3	PB2		
PD4	PB2		
PD5	PB2		
PD6	PB2		
PD 7			
WEEK _35: 28/12/26 to 02/01/27		**Period Count:06**	
PD1	Winter vacation		
PD2	Winter vacation		
PD3	Winter vacation		
PD4	Winter vacation		
PD5	Winter vacation		
PD6	Winter vacation		
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _36: 08/01/27 to 09/01/27		**Period Count: 03**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4			
PD5			
PD6			
PD 7			
WEEK _37: 11/01/27 to 16/01/27		**Period Count:06**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _38: 18/01/27 to 23/01/27		**Period Count: 06**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
PD 7			
WEEK _39: 25/01/27 to 30/01/27		**Period Count:06**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
PD 7			

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Subject : PHYSICS **Class** : 12th **No. of periods** : **12**

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _40: 01/02/27 to 06/02/27		**Period Count: 06**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
PD 7			
WEEK _41: 08/02/27 to 13/02/27		**Period Count:06**	
PD1	Revision		
PD2	Revision		
PD3	Revision		
PD4	Revision		
PD5	Revision		
PD6	Revision		
PD 7			