



Sir Padampat Singhania Education Centre
Kamla Nagar, Kanpur

Lesson Plan
Session 2017 - 2018
Class: XII

Subject : **Physics**
Book : NCERT

Subject Coordinator
Name: Mr. Neeraj Chaube

Head of Department
Name: Mr. Neeraj Chaube

Sign:

Sign:



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Yearly Syllabus/Planning overview

Session: 2017 - 2018

Subject : Physics

Class : XII

No. of periods : 193

Month	Assessed in	Lesson/s to be covered	Period Count
March/April	Test 1	Electrostatic charges and field Electrostatic potential and capacitance	24
May	Test 1 Test 2	Electrostatic potential and capacitance Current electricity	21
June/July	Test 2 ----	Moving charges and magnetism Magnetism and matter Electromagnetic Induction	25
August	---- ----	Electromagnetic Induction Alternating Current Electromagnetic Waves	22
September	Test 3 ---- ----	Ray Optics and Optical Instruments Wave Optics Dual nature of matter and radiation	19
October	----	Semiconductor Electronics: Material, Devices and Simple Circuits Communication System Atoms	18
November	----	Nuclei Revision Pre-Board Examination 1	23
December	---- ----	Revision Pre-Board Examination 2	22
January	-----	Revision Board Practical	19
February	-----	Board Exam Begins	-----
March	-----	-----	-----

Subject coordinator:

NCE

HOD:NCE



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Monthly Syllabus/Planning overview

Session: 2017 - 2018

Subject : Physics

Class : XII

No. of periods : ___

Month	Date/Week		Lesson/s to be covered in classroom	Period Count
	From	To		
April	3/4/17	8/4/17	Electrostatic charges and field	06
	10/4/17	15/4/17	Electrostatic potential and capacitance	05
	17/4/17	22/4/17	Electrostatic potential and capacitance	07
	24/4/17	29/4/17	Electrostatic potential and capacitance	07
May	1/5/17	6/5/17	Electrostatic potential and capacitance Current electricity	07
	8/5/17	12/5/17	Current electricity	06
	15/5/17	20/5/17	Current electricity	04
	22/5/17	27/5/17	Current electricity	04
June	28/6/17	1/7/17	Moving charges and magnetism	
July	3/7/17	7/7/17	Moving charges and magnetism	06
	10/7/17	15/7/17	Moving charges and magnetism	06
	17/7/17	22/7/17	Magnetism and matter	07
	24/7/17	29/7/17	Electromagnetic Induction	06
	31/7/17	5/8/17	Electromagnetic Induction	07
August	7/8/17	11/8/17	Electromagnetic Induction	05
	14/8/17	19/8/17	Alternating Current	04
	21/8/17	26/8/17	Alternating Current	07

Subject coordinator: NCE

HOD: NCE



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Monthly Syllabus/Planning overview

Session: 2017 - 2018

Subject : Physics

Class : XI

No. of periods : ___

Month	Date/Week		Lesson/s to be covered in classroom	Period Count
	From	To		
	28/8/17	2/9/17	Alternating Current	06
September	4/9/17	8/9/17	Ray Optics and Optical Instruments	05
	11/9/17	16/9/17	Ray Optics and Optical Instruments	07
	18/9/17 25/9/17	23/9/17 30/9/17	Wave Optics	07 06
October	2/10/17	7/10/17	Dual nature of matter and radiation	04
	9/10/17 16/10/17	13/10/17 21/10/17	Semiconductor Electronics: Material, Devices and Simple Circuits	06 06
	23/10/17	28/10/17	Communication System	07
	30/10/17	3/11/17	Atoms	06
November	6/11/17	10/11/17	Nuclei	06
	13/11/17	18/11/17	Revision	06
	20/11/17 27/11/17	25/11/17 2/12/17	Revision	02 05
December	4/12/17	8/12/17	Revision	06
	11/12/17	16/12/17	Revision	07
	18/12/17	23/12/17	Revision	06
	25/12/17	30/12/17	Revision	04
January	10/1/17 15/1/17	12/1/17 20/1/17	Revision	03 07
	22/1/17	31/1/17	Revision	09
February	2/2/17	15/2/17		

Subject coordinator: NCE

HOD: NCE



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XIIIs

No. of periods

:4+6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _9_ : 28/6/17 to 1/7/17		Period Count: 4	
PD1	Magnetic force, concept of magnetic field due to a current element (Biot-Savart Law)	----	
PD2	Applications of Biot-Savart Law Magnetic field due to a current carrying circular loop on the axis of the loop	----	
PD3	Magnetic field due to a straight current carrying wire. Magnetic field due to a current carrying circular loop at its centre.	----	
PD4	Ampere`s circuital Law with its proving.	Learn the formula	
PD5	-----	-----	
PD6	----	----	
PD 7	----	----	
WEEK _10_ : 3/7/17 to 7/7/17		Period Count: 06	
PD1	Application of Ampere`s Circuital Law: Magnetic field due to a solenoid	----	
PD2	Magnetic field due to a toroid. Magnetic field inside a conductor with graph.	----	
PD3	Derive formula for the force between two parallel currents.	----	
PD4	Derive expression for motion of a charge in a magnetic field .	Learn the formula	
PD5	practical	----	
PD6	Practical	----	
PD 7	Derive expression for motion of a charge in a combined electric and magnetic fields (Lorentz Force)	Learn the formula	

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Sir Padampat Singhania Education Centre

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Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XII

No. of periods : 6+7

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 11_ : 10/7/17 to 14/7/17		Period Count: 06	
PD1	Derive expression for Torque on current loop.	----	
PD2	Define magnetic dipole moment. Define, draw schematic diagram and derive expression for current sensitivity and voltage sensitivity of moving coil Galvanometer	----	
PD3	"	----	
PD4	Numerical from NCERT	----	
PD5	Lab Activity to be done	----	
PD6	"	----	
PD 7	PTM (VI to XII)	----	
WEEK _12_ : 17/7/17 to 22/7/17		Period Count: 07	
PD1	Know properties of a bar magnet. Define Gauss`s Law in magnetism.	----	
PD2	Define earth`s magnetism.	Solved examples	
PD3	Define magnetization and magnetizing intensity.	Solved examples	
PD4	Know magnetic properties of matter.	Solved examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Dia , para and ferro magnetic substances and their properties along with Hysteresys. Numerical examples and exercise from NCERT	----	

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Session: 2017- 2018

Subject Subject : Physics

Class : XII

No. of periods :7+7

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _13_ : 24/7/17 to 29/7/17		Period Count: 07	
PD1	Define magnetic flux. Do Analyses of the Faraday's experiments and will be able to write Farada's laws for electromagnetic induction.	Solved examples	
PD2	Write lenz law of electromagnetic induction and solve numerical on the basis of above mentioned law.	Solved examples	
PD3	Derive formula for motional emf for a moving conductor and solve numerical on the basis of above mentioned concept.	Solved examples	
PD4	Define energy required to make a conductor move in a magnetic field.	Solved examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Define self inductance. Define mutual Inductance.	----	
WEEK _14_ : 31/7/17 to 5/8/17		Period Count: 07	
PD1	Derive expression for Self induction of long Solenoid.	Solved examples	
PD2	Derive expression for mutual inductance of two coaxial solenoid.	Solved examples	
PD3	Define eddy currents.	Solved examples	
PD4	Draw schematic diagram, derive formula for emf and working of an AC generator.	----	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Solve numerical on the basis of above mentioned topics.	----	

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Class : XII

No. of periods

:5+4

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _15_ : 7/8/17 to 12/8/17		Period Count: _05_	
PD1	Rakshabandhan holiday	----	
PD2	Define Alternating Current, Derive RMS value of ac and alternating emf.	Solved examples	
PD3	Draw and define Phasor diagrams and Phasors respectively.	Solved examples	
PD4	Derive equation of current, opposition to current, draw phasor diagrams and wave diagrams in different ac circuits. Which are as follows: AC circuit with resistance only.	----	
PD5	Practical	----	
PD6	Practical	----	
PD 7	AC circuit with capacitor only, AC circuit with inductor only .	----	
WEEK _16_ : 14/8/17 to 19/8/17		Period Count: 04	
PD1	Janmashtami Holiday	----	
PD2	Independence Day	----	
PD3	Series LCR circuit.	----	
PD4	Define resonance in Series LCR circuit.	Solved Examples	
PD5	Lab activity to be done	----	
PD6		----	
PD 7	PTM	----	

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Weekly planning overview

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No. of periods

:7+6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _17_ : 21/8/17 to 26/8/17		Period Count: 07	
PD1	Explain Series LCR circuit as tuner or acceptor.	----	
PD2	Quality factor or Q-factor of resonance.	Solved Examples	
PD3	Derive expression for power in an AC circuit.	Solved Examples	
PD4	Draw schematic diagram, write principle and do calculation for a transformer.	Solved Examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Define use of a transformer and losses in transformer.+	----	
WEEK _18_ : 28/8/17 to 1/9/17		Period Count: 05	
PD1	Introduce electromagnetic waves.	Solved Examples	
PD2	Write and define Maxwell's equations.	Solved Examples	
PD3	Define source of EM wave and explain Hertz experiment.	Solved Examples	
PD4	Define transverse nature of EM waves. Define energy density, intensity and momentum of EM wave. Define properties of EM waves and effect of Earth's atmosphere on EM wave.	Solved Examples	
PD5	Practical	----	
PD6	----	----	
PD 7	Id-Ul-Juha Holiday	----	

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Class : XII

No. of periods : 5+7

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _19_ : 4/9/17 to 8/9/17		Period Count: 05	
PD1	Learn table for EM spectrum. Solve numerical from NCERT text book.	Solved Examples	
PD2	Teacher`s Day	----	
PD3	Introduction of Ray optics.	Solved Examples	
PD4	Reflection through spherical mirrors.	Solved Examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Second Saturday	----	
WEEK _20_ : 11/9/17 to 16/9/17		Period Count: 07	
PD1	Introduction of Refraction and refraction through lenses.	----	
PD2	Total Internal Reflection, Refraction at Spherical Surfaces	Solved Examples	
PD3	Refraction through a Prism.	Solved Examples	
PD4	Dispersion by a Prism.	Learn formula	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Some Natural Phenomena due to Sunlight.	----	

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Weekly planning overview

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Class : XII

No. of periods :7

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _21_ : 19/9/17 to 25/9/17		Period Count: 7	
PD1	HALF YEARLY EXAMINATION		
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			
WEEK __ : _____ to _____		Period Count: ____	
PD1			
PD2			
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PD5			
PD6			
PD 7			

Subject coordinator

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Weekly planning overview

Session: 20 - 20

Subject : _____

Class : ____

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK __: _____ to _____		Period Count: ____	
PD1			
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PD 7			
WEEK __: _____ to _____		Period Count: ____	
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Weekly planning overview

Session: 20 - 20

Subject : _____

Class : ____

No. of periods : ____

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WEEK __: _____ to _____		Period Count: ____	
PD1			
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PD 7			
WEEK __: _____ to _____		Period Count: ____	
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Weekly planning overview

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Weekly planning overview

Session: 20 - 20

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WEEK __: _____ to _____		Period Count: ____	
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Weekly planning overview

Session: 20 - 20

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Weekly planning overview

Session: 20 - 20

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Weekly planning overview

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Weekly planning overview

Session: 20 - 20

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Weekly planning overview

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Weekly planning overview

Session: 20 - 20

Subject : _____

Class : ____

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Subject coordinator

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Weekly planning overview

Session: 20 - 20

Subject : _____

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Subject coordinator

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Weekly planning overview

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Class : ____

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

Subject coordinator

Supervisor

Principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 20 - 20

Subject : _____

Class : ____

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

Subject coordinator

Supervisor

Principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 20 - 20

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No. of periods : ____

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WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

Subject coordinator

Supervisor

Principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 20 - 20

Subject : _____

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Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

Subject coordinator

Supervisor

Principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 20 - 20

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Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

Subject coordinator

Supervisor

Principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 20 - 20

Subject : _____

Class : ____

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

Subject coordinator

Supervisor

Principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 20 - 20

Subject : _____

Class : ____

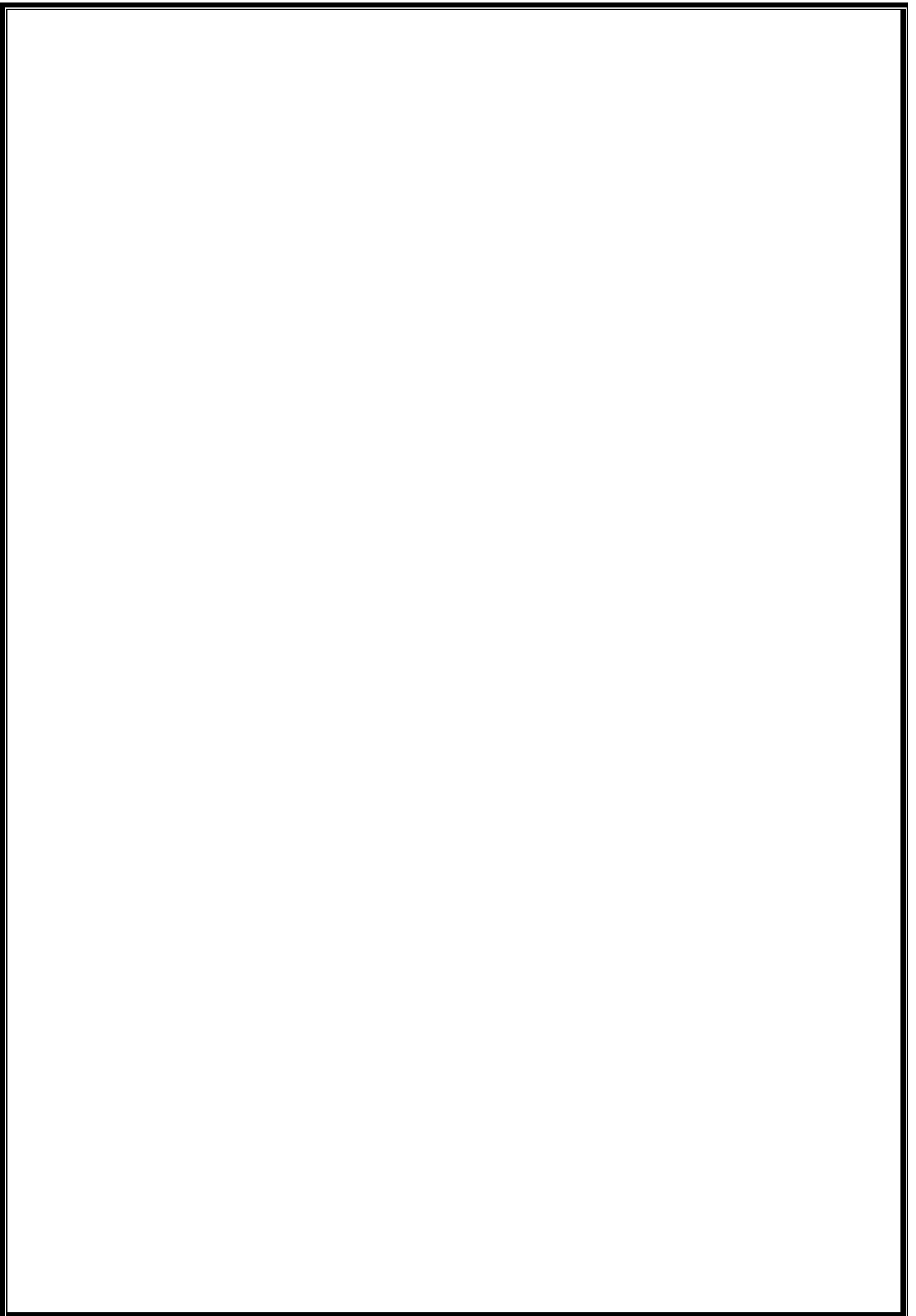
No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			
WEEK __: _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

Subject coordinator

Supervisor

Principal/V. Principal





Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 20 - 20

Subject : _____

Class : ____

No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK __ : 7/8/17 to 12/8/17		Period Count: ____	
PD1			
PD2	Exercise 7.4 Q.1	Solved examples	
LAB	Exercise 7.4 Q.2 and 3	Solved examples	
WEEK __ : _____ to _____		Period Count: ____	
PD1			
PD2			
LAB			
WEEK __ : _____ to _____		Period Count: ____	
PD1			
PD2			
LAB			
WEEK __ : _____ to _____		Period Count: ____	
PD1			
PD2			
LAB			

Subject coordinator

Supervisor

Principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 20 - 20

Subject : _____

Class : _____

No. of periods : _____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK __ : _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
WEEK __ : _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
WEEK __ : _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			
WEEK __ : _____ to _____		Period Count: ____	
PD1			
PD2			
PD3			

Subject coordinator

Supervisor

Principal/V. Principal

Sir Padampat Singhania Education Centre, Kamla Nagar, Kanpur

Book :
Publication :
Lesson :

Class :
Session: 20 - 20
Subject:

Lesson Plan

Ques 1.

Ans.

(Ref.: Page 18)

Ques 2.

Ans.

(Ref.: Page 18)

Ques 3.

Ans.

(Ref.: Page 18)

Note: This lesson contains one worksheets.



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Lesson plan implementation report

Session: 20 - 20

Term :
From Date :
Subject :
Book :

Assessment :
To Date :
Class :
No. of periods :

Section	Subject Teacher	Lesson/s to be covered according to lesson plan	Status Yes/No	Reason if not completed

Remarks:

Subject coordinator:

HOD: