



Sir Padampat Singhania Education Centre
Kamla Nagar, Kanpur

Lesson Plan
Session 2017 - 2018
Class: XI

Subject : **Physics**
Book : NCERT

Subject Coordinator
Name: Mr. Sanjeev Kumar

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 : XI

No. of periods : 193

Month	Assessed in	Lesson/s to be covered	Period Count
April	Test 1	Physical World + Units and Measurement Motion in a straight line	24
May	Test 1	Motion in a plane	21
June/July	Test 1 ----	Motion in a plane Laws of Motion	25
August	---- ----	Laws of Motion Work Energy and Power	22
September	---- Test 2	Work Energy and Power System of particles and rotational motion	19
October	Test 2 Test 2	System of particles and rotational motion Gravitation	18
November	Test 2 Test 2 ----	Gravitation Mechanical properties of solids Mechanical properties of fluids	23
December	---- ----	Thermal Properties of matter Thermodynamics KTG	22
January	-----	Oscillation Wave	19
February	-----	Final Exam Begins	-----
March	-----	-----	-----

Subject coordinator:

SKR

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		
April	3/4/17	8/4/17	Physical World + Units and Measurement	06
	10/4/17	15/4/17	Physical World + Units and Measurement	05
	17/4/17	22/4/17	Motion in a straight line	07
	24/4/17	29/4/17	Motion in a straight line	07
May	1/5/17	6/5/17	Motion in a plane	07
	8/5/17	12/5/17	Motion in a plane	06
	15/5/17	20/5/17	Motion in a plane	04
	22/5/17	27/5/17	Motion in a plane	04
June	28/6/17	1/7/17	-----	-----
July	3/7/17	7/7/17	Motion in a plane	06
	10/7/17	15/7/17	Motion in a plane	06
	17/7/17	22/7/17	Motion in a plane	07
	24/7/17	29/7/17	Laws of Motion	06
	31/7/17	5/8/17	Laws of Motion	07
August	7/8/17	11/8/17	Laws of Motion	05
	14/8/17	19/8/17	Laws of Motion	04
	21/8/17	26/8/17	Laws of Motion	07

Subject coordinator:SKR

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	Work Energy and Power	06
September	4/9/17	8/9/17	Work Energy and Power	05
	11/9/17	16/9/17	Work Energy and Power Half Yearly Examination	07
	18/9/17 25/9/17	23/9/17 30/9/17	Mid term break dussehra holidays	07 ---
October	2/10/17	7/10/17	System of particles and rotational motion	04
	9/10/17 16/10/17	13/10/17 21/10/17	System of particles and rotational motion	06 ---
	23/10/17	28/10/17	System of particles and rotational motion	07
	30/10/17	3/11/17	Gravitation	06
November	6/11/17	10/11/17	Gravitation	06
	13/11/17	18/11/17	Mechanical properties of solids	06
	20/11/17 27/11/17	25/11/17 2/12/17	Mechanical properties of solids and annual function Mechanical properties of fluids	02 05
December	4/12/17	8/12/17	Thermal Properties of matter	06
	11/12/17	16/12/17	Thermodynamics	07
	18/12/17	23/12/17	Thermodynamics KTG	06
	25/12/17	30/12/17	Oscillation	04
January	10/1/17 15/1/17	12/1/17 20/1/17	Oscillation Wave	03 07
	22/1/17	31/1/17	Revision	09
February	2/2/17	15/2/17	Annual Exam	

Subject coordinator: SKR

HOD: NCE



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XI

No. of periods : 6+5

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _1_: 3/4/17 to 8/4/17		Period Count: 06	
PD1	Distinguish between Fundamental and Derived physical quantities. Distinguish between system of units. Define the definitions of basic and supplementary SI units. Write symbol of SI units Define some common practical units	----	
PD2	1. Define dimensions of physical quantities. 2. Write dimensional formula and dimensional equations.	----	
PD3	Ram Navmi Holiday	----	
PD4	Practical	----	
PD5	Use dimensional analysis in various applications. Conversion of one system of units to other	Solved Examples	
PD6	Checking the consistency of equations.	Solved Examples	
PD 7	Deducing relation among the physical quantities.	Solved Examples	
WEEK _2_: 10/4/17 to 15/4/17		Period Count: 05	
PD1	Define errors in a measurement. Write formula for absolute error, mean observed measurement, relative error and percentage error.	Solved Examples	
PD2	Calculate errors in combinations.	Solved Examples	
PD3	Write measurements in significant figures.	Solved Examples	
PD4	numerical of NCERT text book	Solved Examples	
PD5	Practical	----	
PD6	Good Friday	----	
PD 7	Second Saturday Holiday	----	

Subject coordinator

Supervisor

Principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XI

No. of periods

: 7+7

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _3_ : 17/4/17 to 22/4/17		Period Count: 07	
PD1	Distinguish between Rest and Motion Distinguish between point mass and a body. Define the definitions of different kinds of motion. Define 1-D, 2-D and 3-D motions with real life examples.	----	
PD2	Distinguish between scalar and vector quantities. Define distance, displacement, speed and velocity.	----	
PD3	Define accelerated motion. Derive equations of motion.	----	
PD4	Practical	----	
PD5	Solve numerical based on accelerated motion.	Solved Examples	
PD6	Practical	----	
PD 7	Plot x-t, v-t and a-t graphs.	----	
WEEK _4_ : 24/4/17 to 29/4/17		Period Count: 07	
PD1	Apply these graphs to solve problems.	Solved Examples	
PD2	Use calculus for solving various problems of motion.	Solved Examples	
PD3	Explain need of vectors. Represent vectors.	----	
PD4	Define different kinds of vectors like: 1. Position and displacement vectors. 2. Polar and axial vectors. 3. Zero vector and its properties. 4. Negative and equal vectors. 5. Unit vector and its properties. 6. Orthogonal triads.	----	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Explain and derive expression for addition or composition of vectors.	Solved Examples	

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Sir Padampat Singhania Education Centre

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Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XI

No. of periods

:7+6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _5_: 1/5/17 to 6/5/17		Period Count: 07	
PD1	Explain resolution of vectors. Explain rectangular components of vectors.	----	
PD2	Solve numerical from NCERT	Solved Examples	
PD3	Define scalar product of vectors.	Solved Examples	
PD4	Numerical based on the above mentioned topic.	----	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Define vector product of vectors.	Solved Examples	
WEEK _6_: 8/5/17 to 12/5/17		Period Count: 06	
PD1	Numerical based on the above mentioned topic.	Solved Examples	
PD2	Revise accelerated motion, Derive equations of motion	Solved Examples	
PD3	Derive expression for addition or composition of vectors.	Solved Examples	
PD4	Explain resolution of vectors.	Solved Examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Second Saturday Holiday	----	

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XI

No. of periods : 4+4

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _7_ : 15/5/17 to 20/5/17		Period Count: 04	
PD1	Define projectile motion . Deduce expression for projectile given horizontal motion	----	
PD2	”	Learn the formula	
PD3	Numerical problem based on projectile motion	Solved Examples	
PD4	”	Solved Examples	
PD5	----	----	
PD6	----	----	
PD 7	----	----	
WEEK _8_ : 22/5/17 to 27/5/17		Period Count: 04	
PD1	Deduce equations for projectile given angular motion	----	
PD2	”	----	
PD3	”	----	
PD4	Numerical problem based on projectile motion	Solved Examples	
PD5	----	----	
PD6	----	----	
PD 7	----	----	

Subject coordinator

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XI

No. of periods :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:	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			
WEEK _10_ : 3/7/17 to 7/7/17		Period Count: 06	
PD1	Revision of projectile motion.	----	
PD2	”	----	
PD3	Define circular motion.	----	
PD4	Deduce expression for angular displacement, angular velocity and angular acceleration and their relation with respective linear quantities.	Learn the formula	
PD5	practical	----	
PD6	Practical	----	
PD 7	Deduce expression for angular displacement, angular velocity and angular acceleration and their relation with respective linear quantities.	----	

Subject coordinator

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Sir Padampat Singhania Education Centre

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Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XI

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	Define uniform circular motion.	----	
PD2	Deduce formula for linear acceleration of a particle executing ucm.	----	
PD3	Define non uniform acceleration and formula for resultant acceleration in this case.	----	
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	Solve numerical based on circular motion.	Solved examples	
PD2	Revise scalar product of vectors and numerical based on the above mentioned topic.	Solved examples	
PD3	Revise vector product of vectors and numerical based on the above mentioned topic.	Solved examples	
PD4	”	Solved examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	numerical based on product of vectors.	----	

Subject coordinator

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Sir Padampat Singhania Education Centre

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Weekly planning overview

Session: 2017- 2018

Subject Subject : Physics

Class : XI

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 Force, Inertia and all the laws of motion	Solved examples	
PD2	Define linear momentum and Deduce expression for second law of motion , define impulse and its application	Solved examples	
PD3	Define third law of motion and write it in vector form hence define weight of a body.	Solved examples	
PD4	Numerical based on the above mentioned topic	Solved examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Numerical based on the above mentioned topic	Solved examples	
WEEK _14_ : 31/7/17 to 5/8/17		Period Count: 07	
PD1	Draw free body diagrams for various problems.	Solved examples	
PD2	"	Solved examples	
PD3	Define apparent weight of a man in a lift.	Solved examples	
PD4	Prove law of conservation of linear momentum and its application.	----	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Application of law with examples	----	

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XI

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	Solve numerical based on second and third law and on the basis of law of conservation of linear momentum.	Solved examples	
PD3	”	Solved examples	
PD4	Define friction, types of friction.	----	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Second saturday	----	
WEEK _16_ : 14/8/17 to 19/8/17		Period Count: 04	
PD1	Janmashtami Holiday	----	
PD2	Independence Day	----	
PD3	Laws of friction, coefficient of friction, angle of friction and repose.	----	
PD4	Differentiate between sliding and rolling friction and method of reducing friction.	Solved Examples	
PD5	Lab activity to be done	----	
PD6		----	
PD 7	PTM	----	

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XI

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	Define Circular motion of a car in level and banked road.	----	
PD2	Numerical from NCERT and Reference Book.	Solved Examples	
PD3	”	Solved Examples	
PD4	”	Solved Examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Rocket Propulsion	----	
WEEK _18_ : 28/8/17 to 1/9/17		Period Count: 06	
PD1	Define work. Work done by a constant force and variable force.	Solved Examples	
PD2	”	Solved Examples	
PD3	Define energy and also distinguish between various types of energies.	Solved Examples	
PD4	”	Solved Examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Id-Ul-Juha Holiday	----	

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2017- 2018

Subject : Mathematics

Class : IX

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	Prove work energy theorem for constant and variable force.	Solved Examples	
PD2	Teacher`s Day	----	
PD3	Numerical based on WET	Solved Examples	
PD4	Define with examples conservative and non-conservative forces.	Solved Examples	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Second Saturday	----	
WEEK _20_ : 11/9/17 to 16/9/17		Period Count: 07	
PD1	Define law of conservation of energy with the help of mechanical energy of a freely falling body.	----	
PD2	Define power and its expression in relation with force and velocity.	Solved Examples	
PD3	Also solve numerical based on it.	Solved Examples	
PD4	Define collision. Differentiate between elastic and inelastic collision.	----	
PD5	Practical	----	
PD6	Practical	----	
PD 7	Derive expression for velocity of bodies after head-on elastic collision and collision in two-dimension.	Learn formula	

Subject coordinator

Supervisor

Principal/V. Principal



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2017- 2018

Subject : Physics

Class : XI

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			
PD3			
PD4			
PD5			
PD6			
PD 7			

Subject coordinator

Supervisor

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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 __: _____ 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

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Sir Padampat Singhania Education Centre

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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			
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



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

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

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

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

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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			
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



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

Subject coordinator

Supervisor

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

Subject coordinator

Supervisor

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

Subject coordinator

Supervisor

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

Subject coordinator

Supervisor

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

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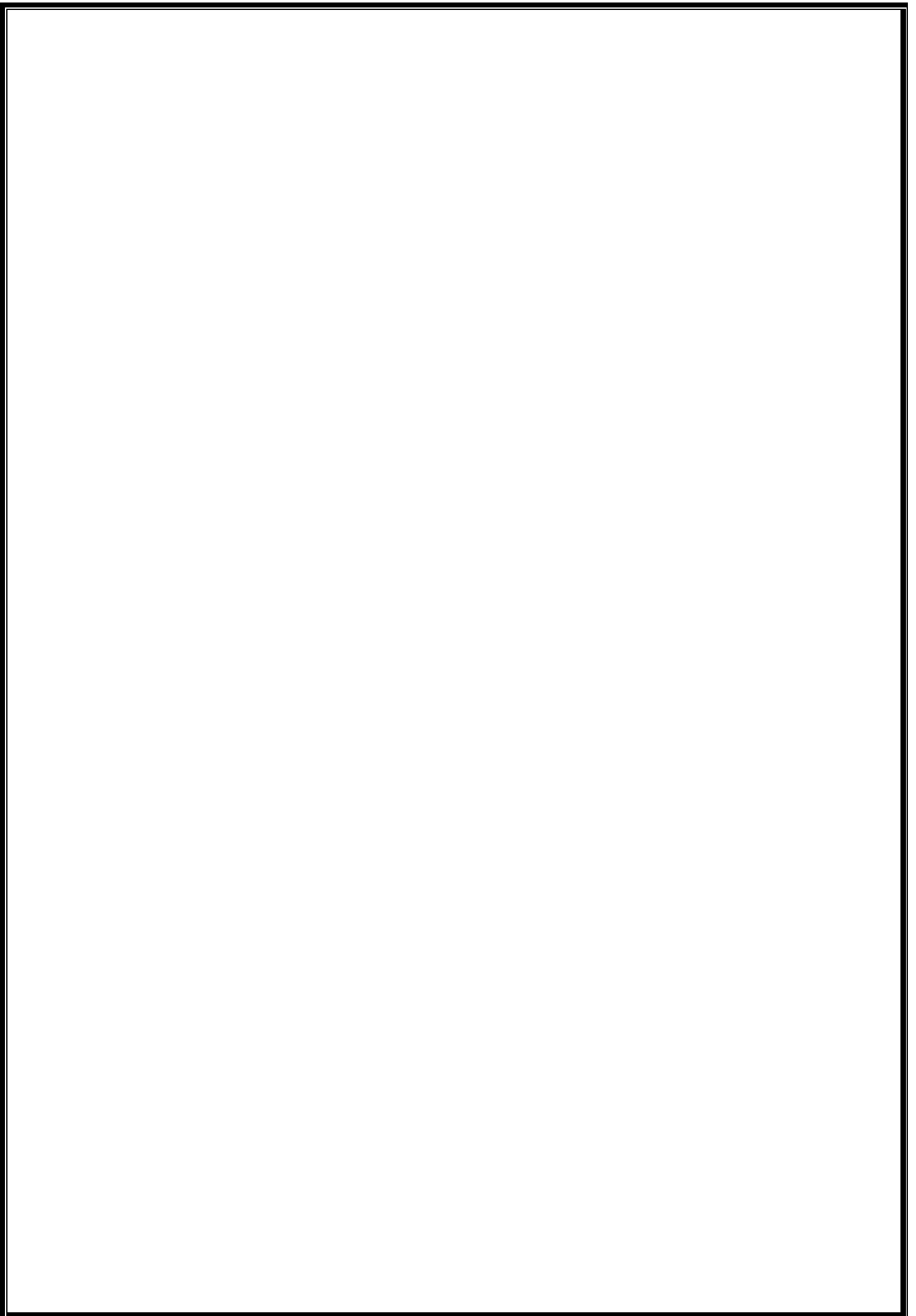
No. of periods : ____

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PD5			
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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			

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PD1			
PD2			
PD3			
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PD2			
PD3			
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PD1			
PD2			
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Sir Padampat Singhania Education Centre, Kamla Nagar, Kanpur

Book :
Publication :
Lesson :

Class :
Session: 20 - 20
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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.

