



Sir Padampat Singhanian Education Centre

Kamla Nagar, Kanpur

Lesson Plan Session 2026 - 2027 Class: XI

Subject : **Applied Mathematics**
Book : **M L Aggarwal, Avichal Publishing Company**
R.D.Sharma

Subject Coordinator
Name: Animesh Bhattacharya

Head of Department
Name: Animesh Bhattacharya

Sign: ABY

Sign: ABY



SirPadampat Singhania Education Centre

Kamla Nagar, Kanpur

Monthly Syllabus/Planning over view

Session: 2026– 2027

Subject : Applied Mathematics **Class** : XI **No. of periods** : 205

Month	Date/Week		Lesson/s to be covered in classroom	Period Count
	From	To		
April	Apr 6, 2026	Apr 30, 2026	Relate indices and logarithm /antilogarithm . Find logarithm and antilogarithms of given number Enlist the laws and properties of logarithms . Apply laws of logarithm. Use logarithm in different applications	20
May	May 1, 2026	May 31, 2026	Express decimal numbers in binary system • Express binary numbers in decimal system. Averages, Clock, Calendar, Time, Work and Distance, Seating arrangement	23
June	-----	-----	-----	0
July	July 1, 2026	July 31, 2026	Introduction to sets – definition, Representation of sets, Types of sets and their notations, Subsets, Intervals, Venn diagrams, Operations on sets. Ordered pairs , Cartesian product of two sets.	26
August	Aug 1, 2026	Aug 31, 2026	Sequence and Series, Arithmetic Progression, Geometric Progression, Applications of AP and GP. Factorial.	24
September	Sep 1, 2026	Sep 30, 2026	Fundamental Principle of Counting, Permutations, Combinations, Logical reasoning.	11
October	Oct 1, 2026	Oct 31, 2026	Functions, Domain and Range of a function, Types of functions, Graphical representation of functions, Concepts of limits and continuity of a function, Instantaneous rate of change.	22
November	Nov 1, 2026	Nov 30, 2026	Differentiation as a process of finding derivative, Derivatives of algebraic functions using Chain Rule, Probability Introduction. Random experiment and sample space, Event, Conditional Probability, Total Probability, Bayes' Theorem,	23
December	Dec 1, 2026	Dec 31, 2026	Descriptive statistics, Data Interpretation, Measure of Dispersion, Skewness and Kurtosis, Percentile rank and Quartile rank, Correlation. financial mathematics, Interest and Interest Rates, Accumulation with simple and compound interest, Simple and compound interest rates with equivalency, Effective rate of interest, Effective rate of interest, Present value,	23
January	Jan 9, 2027	Jan 31, 2027	Net present value and future value. Annuities, Calculating value of Regular Annuity, Simple applications of regular annuities (up to 3 period), Tax, calculation of tax, simple applications of tax calculation in Goods and service tax, Income Tax, Bills, tariff rates, fixed charge, surcharge, service charge, Calculation and interpretation of electricity bill, water supply bill and other supply bills	25

February	Feb 1, 2027	Feb 29, 2027	Straight line, Straight line, Parabola	12
March	Mar 1, 2027	Mar 31, 2027	-----	-----

Subject coordinator: ABY

HOD: SKS



SirPadampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics **Class** : XI **No. of periods** : 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 1 : <u>06/04/2026</u> to <u>11/04/2024</u>		Period Count : <u>6</u>	
PD1	INTRODUCTION		
PD2	SYLLABUS		
PD3	Relate indices and logarithm		
PD4	Antilogarithm, Find logarithm and antilogarithms of given number		
PD5	Antilogarithm, Find logarithm and antilogarithms of given number		
PD6	Antilogarithm, Find logarithm and antilogarithms of given number		
WEEK 2 : <u>13/04/2026</u> to <u>18/04/2026</u>		Period Count : <u>4</u>	
PD1	Antilogarithm, Find logarithm and antilogarithms of given number	Ex 3.3	
PD2	Ambedkar Jayanti		
PD3	Enlist the laws and properties of logarithms		
PD4	Enlist the laws and properties of logarithms		
PD5	Enlist the laws and properties of logarithms		
PD6			

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics

Class : XI

No. of periods : 5

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 3 : 20/04/2026 to 25/04/2026		Period Count: ____	
PD1	Apply laws of logarithm		
PD2	Apply laws of logarithm		
PD3	Apply laws of logarithm		
PD4	Simple applications of logarithm and antilogarithm		
PD5	Simple applications of logarithm and antilogarithm		
PD6	Simple applications of logarithm and antilogarithm		
WEEK 4 : 27/04/2026 to 02/05/2026		Period Count: 6	
PD1	Simple applications of logarithm and antilogarithm		
PD2	Simple applications of logarithm and antilogarithm		
PD3	Simple applications of logarithm and antilogarithm		
PD4	Simple applications of logarithm and antilogarithm		
PD5	Buddha Purnima		
PD6	Simple applications of logarithm and antilogarithm		

Subject coordinator

Supervisor

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics Class : _XI No. of periods : _6_

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _5_: _04/05/2026_ to _09/05/2026_		Period Count: ____	
PD1	Numerical Applications Averages		
PD2	Numerical Applications Averages		
PD3	Determine average for a given data		
PD4	Clock		
PD5	Clock		
PD6	Clock		
WEEK _6_: _11/05/2026_ to _16/05/2026_		Period Count: _6_	
PD1	Calendar		
PD2	Calendar		
PD3	Calendar		
PD4	Calendar		
PD5	Time, Work and Distance		
PD6	Time, Work and Distance		

Subject coordinator

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics Class : _XI_ No. of periods : _5_

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _7_: _18/05/2026_ to _23/05/2026_		Period Count: ____	
PD1	Time and Distance		
PD2	Time and Distance		
PD3	Seating Arrangement		
PD4	Seating Arrangement		
PD5	Seating Arrangement		
PD6	Seating Arrangement		
WEEK _8_: _25/05/2026_ to _30/05/2026_		Period Count: _5_	
PD1	Seating Arrangement		
PD2	Seating Arrangement		
PD3	BAKRID		
PD4	-----		
PD5	Summer Vacation		
PD6	Summer Vacation		

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics Class : _XI_ No. of periods : _3_

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 9 : 30/06/2026 to 04/07/2026		Period Count: ____	
PD1	Sets and Relations		
PD2	Sets and Relations		
PD3	Sets and Relations		
PD4	Sets and Relations		
PD5	Sets and Relations		
PD6	Sets and Relations		
WEEK 10 : 06/07/2026 to 16/07/2024		Period Count: _6_	
PD1	Introduction to sets – definition		
PD2	Represent a set in Roster form and Set builder form		
PD3	Represent a set in Roster form and Set builder form		
PD4	Types of sets and their notations		
PD5	Types of sets and their notations		
PD6	Types of sets and their notations		

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics

Class : _XI

No. of periods : _6_

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _11_ : _13/07/2026_ to _18/07/2026_		Period Count: ____	
PD1	Subsets		
PD2	Subsets		
PD3	Express subset of real numbers as intervals		
PD4	Express subset of real numbers as intervals		
PD5	Apply the concept of Venn diagram to understand the relationship between sets , Solve problems using Venn diagram		
PD6	Apply the concept of Venn diagram to understand the relationship between sets , Solve problems using Venn diagram		
WEEK _12_ : _20/07/2026 to 25/07/2026		Period Count: _5_	
PD1	PERIODIC TEST 1		
PD2	PERIODIC TEST 1		
PD3	PERIODIC TEST 1		
PD4	PERIODIC TEST 1		
PD5	PERIODIC TEST 1		
PD6	PERIODIC TEST 1		

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Kamla Nagar, Kanpur Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics

Class : _XI

No. of periods : __6__

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _13_ : __27/07/2026__ to __01/08/2026__		Period Count: ____	
PD1	PERIODIC TEST 1		
PD2	PERIODIC TEST 1		
PD3	PERIODIC TEST 1		
PD4	Express relation as a subset of Cartesian product Find domain and range of a relation		
PD5	Express relation as a subset of Cartesian product Find domain and range of a relation		
PD6	Express relation as a subset of Cartesian product Find domain and range of a relation		
WEEK _14_ : __03/08/2026__ to 15/08/2026		Period Count: _6__	
PD1	Sequence and Series		
PD2	Sequence and Series, Differentiate between sequence and series		
PD3	Sequence and Series, Differentiate between sequence and series		
PD4	Arithmetic Progression		
PD5	Arithmetic Progression		
PD6	INDEPENDENCE DAY		

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Sir Padampat Singhania Education Centre

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Session: 2026 - 2027

Subject : Applied Mathematics Class : _XI_ No. of periods : _6_

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _15_ : _17/08/2026_ to _22/08/2026_		Period Count: ____	
PD1	Geometric Progression		
PD2	Geometric Progression		
PD3	Geometric Progression		
PD4	Geometric Progression		
PD5	Applications of AP and GP		
PD6	Applications of AP and GP		
WEEK _16_ : _24/08/2026_ to _29/08/2026_		Period Count: _5_	
PD1	Applications of AP and GP		
PD2	Applications of AP and GP		
PD3	BARAWAFAT		
PD4	Applications of AP and GP		
PD5	RAKSHA BANDHAN		
PD6	Factorial		

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Subject : Applied Mathematics Class : XI No. of periods : 5

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 17 : 31/08/2026 to 05/09/2026		Period Count:	
PD1	Factorial		
PD2	Factorial		
PD3	To Calculate factorial of a number		
PD4	To Calculate factorial of a number		
PD5	Shri Krishna Janmastami		
PD6	To Calculate factorial of a number		
WEEK 18 : 07/09/2026 to 12/09/2026		Period Count: 5	
PD1	Fundamental Principle of Counting		
PD2	Fundamental Principle of Counting		
PD3	Fundamental Principle of Counting		
PD4	Fundamental Principle of Counting		
PD5	Fundamental Principle of Counting		
PD6	Permutations		

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Session: 2026 - 2027

Subject : Applied Mathematics

Class : XI

No. of periods : 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 19 : 14/09/2026 to 19/09/2026		Period Count: ____	
PD1	Permutations		
PD2	HALF YEARLY EXAMINATION		
PD3	HALF YEARLY EXAMINATION		
PD4	HALF YEARLY EXAMINATION		
PD5	HALF YEARLY EXAMINATION		
PD6	HALF YEARLY EXAMINATION		
WEEK 20 : 21/09/2026 to 26/09/2026		Period Count: <u>4</u>	
PD1	HALF YEARLY EXAMINATION		
PD2	HALF YEARLY EXAMINATION		
PD3	HALF YEARLY EXAMINATION		
PD4	HALF YEARLY EXAMINATION		
PD5	HALF YEARLY EXAMINATION		
PD6	HALF YEARLY EXAMINATION		

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Session: 2026 - 2027

Subject : Applied Mathematics Class : XI No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 21 : 28/09/2026 to 03/10/2026		Period Count: ____	
PD1	HALF YEARLY EXAMINATION		
PD2			
PD3			
PD4			
PD5	Gandhi Jayanti		
PD6			
WEEK 22 : 05/10/2026 to 10/10/2026		Period Count: ____	
PD1			
PD2			
PD3			
PD4			
PD5			
PD6			

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Session: 2026 - 2027

Subject : Applied Mathematics Class : XI No. of periods : 5

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 23 : 12/10/2026 to 17/10/2026		Period Count: 5	
PD1	Identify dependent and independent variables		
PD2	Define a function using dependent and independent variable		
PD3	Define a function using dependent and independent variable		
PD4	Domain, range and co-domain of a given function		
PD5	Domain, range and co-domain of a given function		
PD6	Domain, range and co-domain of a given function		
WEEK 24 : 19/10/2026 to 24/10/2026		Period Count: 4	
PD1	Dussehra		
PD2	Dussehra		
PD3	Types of functions and their Domain, Codomain ,Range and Graph.		
PD4	Types of functions and their Domain, Codomain ,Range and Graph.		
PD5	Types of functions and their Domain, Codomain ,Range and Graph.		
PD6	Types of functions and their Domain, Codomain ,Range and Graph.		

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Subject : Applied Mathematics

Class : XI

No. of periods : 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 25 : 26/10/2026 to 31/10/2026		Period Count: 6	
PD1	Graphical representation of functions		
PD2	Graphical representation of functions		
PD3	Concepts of limits and continuity of a function		
PD4	Concepts of limits and continuity of a function		
PD5	Instantaneous rate of change		
PD6	Instantaneous rate of change		
WEEK 26 : 02/11/2026 to 07/11/2026		Period Count: 6	
PD1	Differentiation as a process of finding derivative		
PD2	Differentiation as a process of finding derivative		
PD3	Differentiation as a process of finding derivative		
PD4	Derivatives of algebraic functions using Chain Rule		
PD5	Derivatives of algebraic functions using Chain Rule		
PD6	Derivatives of algebraic functions using Chain Rule		

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Sir Padampat Singhanian Education Centre

Kamla Nagar, Kanpur Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics

Class : XI

No. of periods : __1__

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _27_ : __09/11/2026__ to __14/11/2026__		Period Count: ____	
PD1	Deepawa;i		
PD2	Deepawali		
PD3	Deepawali		
PD4	Derivatives of algebraic functions using Chain Rule		
PD5	Derivatives of algebraic functions using Chain Rule		
PD6	Derivatives of algebraic functions using Chain Rule		
WEEK _28_ : __16/11/2026 to 21/11/2026		Period Count: _6__	
PD1	Derivatives of algebraic functions using Chain Rule		
PD2	Random experiment and sample space		
PD3	Random experiment and sample space		
PD4	Event		
PD5	Event		
PD6	Event		

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Supervisor

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Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics

Class : XI

No. of periods : 5

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 29 : 23/11/2026 to 28/11/2026		Period Count: 	
PD1	Conditional Probability		
PD2	Guru Nanak Jayanti		
PD3	Conditional Probability		
PD4	Conditional Probability		
PD5	Conditional Probability		
PD6	Conditional Probability		
WEEK 30 : 30/11/2026 to 05/12/2026		Period Count: 5	
PD1	Total Probability		
PD2	Total Probability		
PD3	Total Probability		
PD4	Total Probability		
PD5	Bayes' Theorem		
PD6	Bayes' Theorem		

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Sir Padampat Singhania Education Centre

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Session: 2026 - 2027

Subject : Applied Mathematics Class : XI No. of periods : 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 31 : 07/12/2026 to 12/12/2026		Period Count: 6	
PD1	Bayes' Theorem		
PD2	Bayes' Theorem		
PD3	Bayes' Theorem		
PD4	Bayes' Theorem		
PD5	Bayes' Theorem		
PD6	Bayes' Theorem		
WEEK 32 : 14/12/2026 to 19/12/2026		Period Count: 5	
PD1	PERIODIC TEST 1I		
PD2	PERIODIC TEST 1I		
PD3	PERIODIC TEST 1I		
PD4	PERIODIC TEST 1I		
PD5	PERIODIC TEST 1I		
PD6	PERIODIC TEST 1I		

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Sir Padampat Singhanian Education Centre

Kamla Nagar, Kanpur Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics Class : XI No. of periods : 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 33 : 21/12/2026 to 26/12/2026		Period Count: 6	
PD1	PERIODIC TEST 1I		
PD2	Percentile rank and Quartile rank		
PD3	Percentile rank and Quartile rank		
PD4	Percentile rank and Quartile rank		
PD5	Christmas Day		
PD6	Correlation		
WEEK 34 : 28/12/2024 to 02/01/2027		Period Count: 6	
PD1	, Accumulation with simple and compound interest		
PD2	Accumulation with simple and compound interest		
PD3	, Simple and compound interest rates with equivalency		
PD4	Simple and compound interest rates with equivalency		
PD5	Simple and compound interest rates with equivalency		
PD6	Simple and compound interest rates with equivalency		

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Session: 2026 - 2027

Subject : Applied Mathematics Class : XI No. of periods : 5

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 35 : 04/01/2027 to 09/01/2027		Period Count: 5	
PD1	Simple and compound interest rates with equivalency		
PD2	Simple and compound interest rates with equivalency		
PD3	Effective rate of interest		
PD4	Effective rate of interest		
PD5	Present value, net present value and future value		
PD6	Present value, net present value and future value		
WEEK 36 : 11/01/2027 to 16/01/2027		Period Count: 6	
PD1	Present value, net present value and future value		
PD2	Annuities, Calculating value of Regular Annuity		
PD3	Annuities, Calculating value of Regular Annuity		
PD4	Annuities, Calculating value of Regular Annuity		
PD5	Makar sankranti		
PD6	Simple applications of regular annuities (upto 3 period)		

Subject coordinator

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Subject : Applied Mathematics

Class : XI

No. of periods : 5

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 37 : 18/01/2027 to 23/01/2027		Period Count: 5	
PD1	Simple applications of regular annuities (upto 3 period)		
PD2	Simple applications of regular annuities (upto 3 period)		
PD3	Simple applications of regular annuities (upto 3 period)		
PD4	Simple applications of regular annuities (upto 3 period)		
PD5	Simple applications of regular annuities (upto 3 period)		
PD6	Simple applications of regular annuities (upto 3 period)		
WEEK 38 : 25/01/2027 to 30/01/2027		Period Count: 5	
PD1	Tax, calculation of tax, simple applications of tax calculation in Goods and service tax, Income Tax		
PD2	Republic Day		
PD3	Tax, calculation of tax, simple applications of tax calculation in Goods and service tax, Income Tax		
PD4	Tax, calculation of tax, simple applications of tax calculation in Goods and service tax, Income Tax		
PD5	Tax, calculation of tax, simple applications of tax calculation in Goods and service tax, Income Tax		
PD6	Tax, calculation of tax, simple applications of tax calculation in Goods and service tax, Income Tax		

Subject coordinator

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Kamla Nagar, Kanpur Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics Class : XI No. of periods : 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 39 : 01/02/2027 to 06/02/2027		Period Count: 6	
PD1	Tax, calculation of tax, simple applications of tax calculation in Goods and service tax, Income Tax		
PD2	Bills, tariff rates, fixed charge, surcharge, service charge		
PD3	Bills, tariff rates, fixed charge, surcharge, service charge		
PD4	Bills, tariff rates, fixed charge, surcharge, service charge		
PD5	Bills, tariff rates, fixed charge, surcharge, service charge		
PD6	Calculation and interpretation of electricity bill, water supply bill and other supply bills		
WEEK 40 : 08/02/2027 to 13/02/2027		Period Count: 6	
PD1	Calculation and interpretation of electricity bill, water supply bill and other supply bills		
PD2	Calculation and interpretation of electricity bill, water supply bill and other supply bills		
PD3	Calculation and interpretation of electricity bill, water supply bill and other supply bills		
PD4	Calculation and interpretation of electricity bill, water supply bill and other supply bills		
PD5	Straight line		
PD6	Straight line		

Subject coordinator

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Session: 2026 - 2027

Subject : Applied Mathematics Class : XI No. of periods : 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 41 : 15/02/2027 to 20/02/2027		Period Count:	
PD1	Straight line		
PD2	Straight line		
PD3	Circle , Parabola		
PD4	ANNUAL EXAMINATION		
PD5	ANNUAL EXAMINATION		
PD6	ANNUAL EXAMINATION		
WEEK 42 : 22/02/2027 to 27/02/2027		Period Count: 5	
PD1	ANNUAL EXAMINATION		
PD2	ANNUAL EXAMINATION		
PD3	ANNUAL EXAMINATION		
PD4	ANNUAL EXAMINATION		
PD5	ANNUAL EXAMINATION		
PD6	ANNUAL EXAMINATION		

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Sir Padampat Singhanian Education Centre

Kamla Nagar, Kanpur Weekly planning overview

Session: 2026 - 2027

Subject : Applied Mathematics Class : XI No. of periods : ____

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 7 : 01/03/2027 to 06/03/2027		Period Count: ____	
PD1	ANNUAL EXAMINATION		
PD2	ANNUAL EXAMINATION		
PD3	ANNUAL EXAMINATION		
PD4	-----		
PD5	-----		
PD6	Maha Shivratri		
WEEK 8 : 08/02/2027 to 13/03/202		Period Count: ____	
PD1			
PD2			
PD3	Eid Ul Fitr		
PD4			
PD5			
PD6			

Subject coordinator

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Principal/V. Principal