



Sir Padampat Singhania Education Centre
Kamla Nagar, Kanpur

Lesson Plan
Session 2026- 2027
Class: 12th

Subject : **Applied Mathematics (241)**
Book : **M.L.agarwa and R. D. Sharma**

Subject Coordinator
Name: Mr. Animesh Bhattacharya
Sign:

Head of Department
Name: Mr. Animesh Bhattacharya
Sign:



Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Yearly Syllabus/Planning overview

Session: 2026 - 2027

Subject: Mathematics (041)

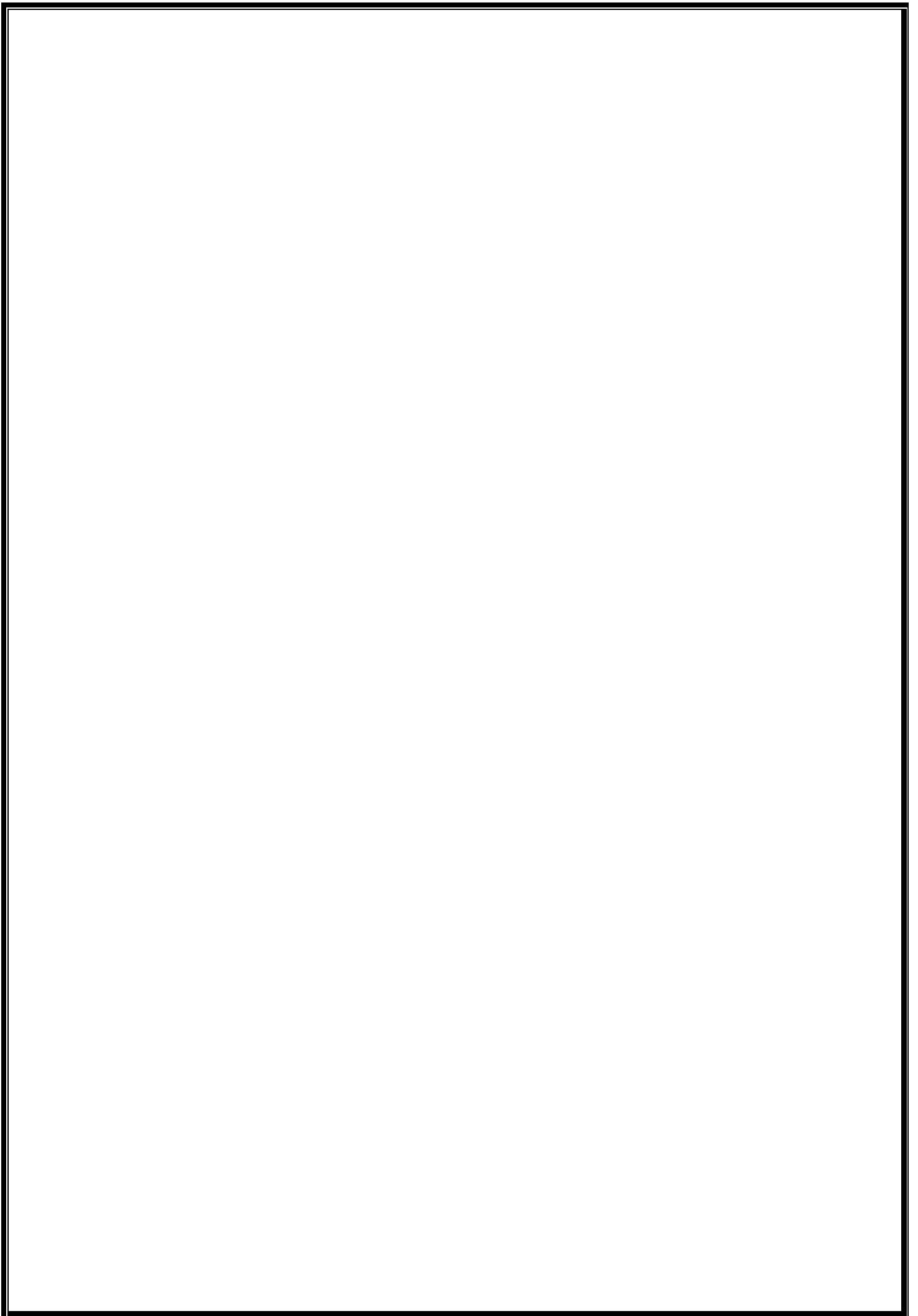
Class :11th

No. of periods : 176

Month	Assessed in	Lesson/s to be covered (if partly covered, till where?)	Period Count
April	PT1, H.Y., Annual Exam	Numbers, Quantification and Numerical Applications Numerical Inequalities (continued)	21
May	PT1, H.Y., Annual Exam	Matrices Determinants	21
June	PT1, H.Y., Annual Exam	Differentiation	2
July	PT1, H.Y., Annual Exam H.Y., Annual Exam	Differentiation Applications of Derivatives	26
August	H.Y., Annual Exam	Integrals Differential Equations Probability	22
September	H.Y., Annual Exam	Inferential Statistics Index Numbers and Time-based Data Perpetuity, Sinking Funds, Bond and EMI	12
October	PT2, Annual Exam	Returns, Growth and Depreciation Linear Programming	23
November	PT2, Annual Exam	Revision & Test	08
December	PT2, Annual Exam	Revision & Exam	13
January	Annual Exam	Revision & Exam	18
February	Annual Exam	Board Exams	12

Subject coordinator: Mr. Animesh Bhattacharya

HOD: Mr. Animesh Bhattacharya





Sir Padampat Singhania Education Centre

Kamla Nagar, Kanpur

Monthly lesson plan overview

Session: 2026 - 2027

From Date : 06/04/26

To Date: 06/03/27

Subject : Applied Mathematics (241)

Class : 12th

Book : M. L. Aggarwal

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				
6/4/26	11/4/26	Numbers, Quantification and Numerical Applications	6		
13/4/26	18/4/26	Numerical Inequalities (continued)	5		
20/4/26	25/4/26	Numerical Inequalities	6		
27/4/26	02/5/26	A square matrix as a sum of Symmetric and Skew Symmetric Matrices	5		
04/5/26	09/5/26	Solution of linear equations by Matrix Method	6		
11/5/26	16/5/26	Solution of linear equations by Matrix Method, Solution of linear equations by Determinants	6		
18/5/26	23/5/26	Assertion Reason Questions, Case Study Based Questions	6		
25/5/26	30/5/26	Numerical Inequalities,	3		
		Summer Break			
29/6/26	30/6/26	Basic Differentiation methods	2		
01/7/26	04/7/26	Basic Differentiation methods, Implicit Differentiation	4		
6/7/26	11/7/26	Logarithmic Differentiation Higher Order Derivative	6		
13/7/26	18/7/26	Derivative of functions in Parametric form, Higher Order Derivative, Derivative as a rate measurer.	6		
20-7-26	27-07-26	Periodic Test - 1			
20/7/26	25/7/26	Maxima and Minima, Practical Problems Maxima and Minima	6		
27/7/26	01/8/26	Marginal Cost and Marginal revenue, Demand ,Revenue and Profit Functions, Break Even Analysis	6		

03/8/26	08/8/26	Properties of Definite Integrals	6		
10/8/26	14/8/26	Consumer Surplus and Producer Surplus	5		
15-08-26	-----	Independence Day			

Date/Week		Lesson/s to be covered in classroom	Period Count	Status (Yes/No) (Reason if No)	Principal's Sign
From	To				
17/8/26	22/8/26	Differential Equations	6		
24/8/26	29/8/26	Probability ,Binomial Distribution , Poisson Distribution	4		
31/8/26	05/9/26	Normal Distribution, Inferential Statistics	5		
07/9/26	12/9/26	Inferential Statistics, Method of Least Square,	6		
14-09-26	19-09-26	HALF YEARLY EXAMINATION	6		
21/9/26	26/9/26	HALF YEARLY EXAMINATION	6		
28/9/26	03/10/26	Returns, Growth, Depreciation, Perpetuity	5		
05/10/26	10/10/26	Returns, Growth, Depreciation	6		
12/10/26	17/10/26	Linear Programming	6		
19/10/26	24/10/26	Linear Programming	4		
26/10/26	31/10/26	Linear Programming	5		
02/11/26	07/11/26	Revision	6		
09/11/26	14/11/26	Revision	3		
16/11/26	21/11/26	Revision	6		
23/11/26	28/11/26	Revision	5		

30/11/26	05/12/26	Revision	6		
7/12/26	12/12/26	Revision	6		

Date/Week		Lesson/s to be covered in classroom	Period Count	Status (Yes/No) (Reason if No)	Principal's Sign
From	To				
14-12-26	19-12-26	Revision	6		
21/12/26	26/12/26	Revision	5		
28/12/26	02/01/27	Revision	6		
04/01/27	09/01/27	Revision	6		
11/01/27	16/01/27	Revision	5		
18/01/27	23/01/27	Revision	6		
25/01/27	30/01/27	Revision	6		
01/02/27	06/02/27	Revision	6		
08/01/27	13/02/27	Revision	6		
14/02/27	17/02/27	-----	---		
18-02-27	03-03-27				



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Weekly planning overview

Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class: 12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 1: 6/04/26 to 11/04/26 Period Count: 06			
PD1	Modulo Arithmetic		

PD2	Modulo Arithmetic		
PD3	Alligations and Mixtures		
PD4	Alligations and Mixtures		
PD5	Determine the mean price of a mixture		
PD6	Boats and Streams (upstream and downstream)		
WEEK 2: 13/04/26 to 18/4/26		Period Count: 05	
PD1	Boats and Streams (upstream and downstream)		
PD2	Ambedkar Jayanti		
PD3	Difference of Sets		
PD4	Pipes and Cisterns	Solved Examples	
PD5	Pipes and Cisterns	Exercise	
PD6	Races and Games	Exercise	

Subject coordinator
Mr. Anand Dixit

Principal/V. Principal



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Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class : 12

No. of periods :6

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	Numerical Inequalities	Practice Exercise	

PD2	Numerical Inequalities	Practice Exercise	
PD3	Numerical Inequalities	Practice Exercise	
PD4	Matrices and types of Matrices	Practice Exercise	
PD5	Matrices and types of Matrices	Practice Exercise	
PD6	Equality of Matrices, Transpose of a Matrices	Practice Exercise	
PD 7		----	
WEEK _4: 27/04/26 to 02/05/26 Period Count: 05			
PD1	A square matrix as a sum of Symmetric and Skew Symmetric Matrices		
PD2	Algebra of Matrices (Addition and Subtraction)		
PD3	Algebra of Matrices (Multiplication)		
PD4	Determinants	Solved Examples	
PD5	Buddha Purnima		
PD6	Determinants	Solved Examples	



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Session: 2026 - 2027

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Class: 12

No. of periods: 06

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	Determinants		

PD2	Using Determinants Area of Δ	Solved Examples	
PD3	Adjoint and Inverse of square Matrix	Solved Examples	
PD4	Adjoint and Inverse of square Matrix		
PD5	Solution of linear equations by Determinants		
PD6	Solution of linear equations by Matrix Method		

WEEK _6: 11/05/26 to 16/05/26

Period Count: 06

PD1	Solution of linear equations by Matrix Method		
PD2	Solution of linear equations by Matrix Method		
PD3	Solution of linear equations by Determinants		
PD4	Solution of linear equations by Matrix Method	Solved examples and Exercise from R,D	
PD5	Solution of linear equations by Determinants	Solved examples and Exercise from R,D	
PD6	Solution of linear equations by Matrix Method	Solved examples and Exercise from R,D	



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Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class: 12

No. of periods :

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: 05	

PD1	Solution of linear equations by Determinants	Solved examples	
PD2	Solution of linear equations by Matrix Method	----	
PD3	Assertion Reason Questions	Solved Examples	
PD4	Case Study Based Questions		
PD5	Case Study Based Questions	Solved Examples	
PD6	Assertion Reason Questions	----	
WEEK _8: 25/5/26 to 30/5/26		Period Count: 03	
PD1	M.C.Q.	Solved examples	
PD2	M.C.Q.	Solved examples	
PD3	M.C.Q.	Exercise 3.1 and 3.2	
PD4	Eid Ul-Adha		
PD5	Summer Vacation		
PD6	Summer Vacation		



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Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class :12

No. of periods : 06

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
30/05/26 to 27/06/26 - Summer Vacations			

WEEK _9: 29/06/26 to 04/7/26**Period Count: 06**

PD1	Basic Differentiation methods	Solved Examples	
PD2	Basic Differentiation methods	Solved examples	
PD3	Basic Differentiation methods		
PD4	Implicit Differentiation	Exercise	
PD5	Implicit Differentiation	...	
PD6	Implicit Differentiation	Exercise	

WEEK _10: 06/7/26 to 11/7/26**Period Count: 06**

PD1	Logarithmic Differentiation	Practice Exercise	
PD2	Logarithmic Differentiation	Practice Exercise	
PD3	Derivative of functions in Parametric forms	Practice Exercise	
PD4	Derivative of functions in Parametric forms	Practice Exercise	
PD5	Higher Order Derivative	...	
PD6	Higher Order Derivative		



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Class : 12

No. of periods : 06

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 11: 13/7/26 to 18/7/26		Period Count: 06	

PD1	Derivative of functions in Parametric form	-----	
PD2	Higher Order Derivative	----	
PD3	Higher Order Derivative	----	
PD4	Applications of Derivatives Derivative as a rate measurer	Solved examples	
PD5	Derivative as a rate measurer	Completion of sheet	
PD6	Derivative as a rate measurer	Solved Examples	

WEEK _12: 20/7/26 to 25/7/26

Period Count: 06

PD1	Maxima and Minima	----	
PD2	Maxima and Minima		
PD3	Practical Problems Maxima and Minima	Solved Examples	
PD4	Practical Problems Maxima and Minima	Solved Examples	
PD5	Practical Problems Maxima and Minima	Solved Examples	
PD6	Case Study Based Questions	Solved Examples	



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Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class : 12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _13: 27/07/26 to 01/08/26		Period Count: 06	

PD1	Marginal Cost and Marginal revenue	Solved Examples	
PD2	Marginal Cost and Marginal revenue	----	
PD3	Demand ,Revenue and Profit Functions	---	
PD4	Break Even Analysis	---	
PD5	Indefinite Integrals	---	
PD6	Indefinite Integrals	---	

WEEK _14: 03/08/26 to 08/8/26

Period Count: 06

PD1	Integration by Substitution	Solved Examples	
PD2	Integration by Substitution	----	
PD3	Integration by Parts	----	
PD4	Integration by Parts	---	
PD5	Integration by Partial Fractions	Solved Examples	
PD6	Integration by Partial Fractions	Solved Examples	



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Weekly planning overview **Session: 2026 - 2027**

Subject: Applied Mathematics (241)

Class :12

No. of periods: 5

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _15: 10/08/23 to 15/08/23		Period Count: 05	

PD1	Evaluation of Definite Integrals	----	
PD2	Evaluation of Definite Integrals	Exercise	
PD3	Properties of Definite Integrals	Exercise	
PD4	Properties of Definite Integrals	Exercise	
PD5	Consumer Surplus and Producer Surplus	Exercise	
PD6	Independence Day		

WEEK _16: 17/8/26 to 22/8/26

Period Count: 06

PD1	Differential Equations		
PD2	Differential Equations		
PD3	Differential Equations		
PD4	Differential Equations	Solved Examples	
PD5	Differential Equations	----	
PD6	Differential Equations	Solved Examples	



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Weekly planning overview

Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class: 12

No. of periods: 4

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _17: 24/8/26 to 29/8/26		Period Count: 04	

PD1	Probability ,Binomial Distribution		
PD2	Mean and Variance of Binomial Distribution		
PD3	Eid Ul-Milad	-----	
PD4	Poisson Distribution	----	
PD5	Raksha Bandhan	----	
PD6	Poisson Distribution		
	Binomial Distribution, Poisson Distribution		
WEEK _18: 31/8/23 to 05/9/23 Period Count: 05			
PD1	Normal Distribution		
PD2	Normal Distribution		
PD3	Inferential Statistics	----	
PD4	Inferential Statistics	Solved examples	
PD5	Shree Krishna Janmashtami	----	
PD6	Inferential Statistics	Exercise	
PD 7			



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Weekly planning overview

Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class :12

No. of period: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _19: 07/09/26 to 12/09/26 Period Count: 05			

PD1	Inferential Statistics	Practice Exercise	
PD2	Time Based Data Time Series, Moving averages	Practice Exercise	
PD3	Method of Least Square		
PD4	Method of Least Square		
PD5	Assertion Reason Based Questions	...	
PD6	Case Study Based Questions		
PD 7	Inferential Statistics, Method of Least Square,		
WEEK _20: 14/9/26 to 19/9/26		Period Count: 0	
PD1	REVISION		
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 (241)

Class :12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _21: 21/09/26 to 26/09/26		Period Count: 0	

PD1	HALF YEARLY EXAMINATION		
PD2	HALF YEARLY EXAMINATION		
PD3	HALF YEARLY EXAMINATION		
PD4	HALF YEARLY EXAMINATION		
PD5	HALF YEARLY EXAMINATION		
PD6	HALF YEARLY EXAMINATION		
PD 7			

WEEK _22: 28/09/26 to 03/10/26

Period Count: 05

PD1	HALF YEARLY EXAMINATION		
PD2	Sinking Fund		
PD3	Equated Monthly Installment (EMI)		
PD4	Case Study Based Questions(EMI)		
PD5	Gandhi Jayanti		
PD6	Perpetuity	Solved Examples	
PD 7			



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Session: 2026 - 2027

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Class :12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _23: 05/10/26 to 10/10/26		Period Count: 06	

PD1	Returns	-----	
PD2	Returns	Solved examples	
PD3	Growth	”	
PD4	Growth	”	
PD5	Depreciation	”	
PD6	Depreciation	Exercise	
PD 7			

WEEK 24: 12/10/26 to 17/10/26

Period Count: 6

PD1	Linear Programming	-----	
PD2	Linear Programming	”	
PD3	Linear Programming	”	
PD4	Linear Programming	----	
PD5	PRE BOARD I	”	
PD6	PRE BOARD I	..	
PD 7			



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Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class:12

No. of periods: 4

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 25: 19/10/26 to 20/10/26		Period Count: 04	

PD1	Ashtami, Navmi		
PD2	DUSSEHRA		
PD3	PRE BOARD I		
PD4	PRE BOARD I		
PD5	PRE BOARD I		
PD6	PRE BOARD I		
PD 7		-----	

WEEK 26: 26/10/26 to 31/10/26

Period Count: 06

PD1	PRE BOARD I		
PD2	PRE BOARD I		
PD3	PRE BOARD I		
PD4	PRE BOARD I		
PD5	PRE BOARD I		
PD6	PRE BOARD I		
PD 7			



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Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class : 12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 27: 02/11/26 to 07/11/26		Period Count: 06	

PD1	Revision		
PD2	Revision	Exercise	
PD3	Revision	Exercise	
PD4	Revision	Exercise	
PD5	Revision	Exercise	
PD6	Revision	Exercise	
PD 7	Diwali Holidays	----	
WEEK 28: 09/11/26 to 14/11/26 Period Count: 3			
PD1	Diwali Holidays	----	
PD2	Diwali Holidays	----	
PD3	Diwali Holidays	----	
PD4	Revision	Assignments	
PD5	Revision	Assignments	
PD6	Revision	Assignments	
PD 7		”	



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Weekly planning overview
Session: 2026 - 2027

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Class :12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 29: 16/11/26 to 21/11/26 Period Count: 06			

PD1	Revision	Assignments	
PD2	Revision	Assignments	
PD3	Revision	Assignments	
PD4	Revision	Assignments	
PD5	Revision	Sample Paper	
PD6	Revision	Sample Paper	
PD 7		-----	
WEEK 30: 23/11/26 to 28/11/26 Period Count: 05			
PD1		Sample Paper	
PD2	Guru Nanak Jayanti/Guru Teg Bahadur Shaheedi Diwas	„	
PD3	Revision	Sample Paper	
PD4	Revision	Assignments	
PD5	Revision	Assignments	
PD6	Revision	Assignments	
PD 7		-----	



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Subject: Applied Mathematics (241)

Class : 12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _31: 30/11/26 to 05/12/26 Period Count: 06			
PD1	Revision	Sample Paper	

PD2	Revision	Sample Paper	
PD3	Revision	Sample Paper	
PD4	Revision	Sample Paper	
PD5	Revision	Sample Paper	
PD6	Revision	Sample Paper	
PD 7			

WEEK 32: 07/12/26 to 12/12/26

Period Count: 06

PD1	Revision	Sample Paper	
PD2	Revision	Sample Paper	
PD3	Revision	Sample Paper	
PD4	Revision	Sample Paper	
PD5	Revision	Sample Paper	
PD6	Revision	Sample Paper	
PD 7			



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Subject: Applied Mathematics (241)

Class :12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 33: 14/12/26 to 19/12/26		Period Count: 06	
PD1	Revision	Solved examples	

PD2	Revision	Sample Paper	
PD3		”	
PD4	PRE BOARD II	”	
PD5	PRE BOARD II	”	
PD6	PRE BOARD II	”	
PD 7	PRE BOARD II	”	
WEEK 34: 21/12/26 to 26/12/26		Period Count: 05	
PD1	PRE BOARD II	Solved examples	
PD2	PRE BOARD II	Solved examples	
PD3	PRE BOARD II	”	
PD4	PRE BOARD II	”	
PD5	Christmas	”	
PD6	PRE BOARD II	”	
PD 7	PRE BOARD II	”	



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Session: 2026 - 2027

Subject: Applied Mathematics (241)

Class :12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 35: 28/12/26 to 02/01/27		Period Count: 02	
PD1	PRE BOARD II		

PD2	PRE BOARD II	”	
PD3	Winter Break	”	
PD4	Winter Break	”	
PD5	Winter Break	”	
PD6	Winter Break	”	
PD 7		”	
WEEK 36: 04/1/27 to 09/1/27		Period Count: 02	
PD1	Winter Break	---	
PD2	Winter Break	---	
PD3	Winter Break	---	
PD4	Winter Break	---	
PD5	Revision	Sample Paper	
PD6	Revision	Sample Paper	
PD 7		---	



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Class :12

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _37: 11/01/27 to 16/01/27		Period Count: 05	
PD1	Revision	Sample Paper	

PD2	Revision	Sample Paper	
PD3	Revision	Sample Paper	
PD4	Revision	Sample Paper	
PD5	Makar Sankranti/ Guru Govind Singh Jayanti		
PD6	Revision	Sample Paper	
PD 7			

WEEK 38 : 18/01/27 to 23/01/27

Period Count: 06

PD1	Revision	Sample Paper	
PD2	Revision	Sample Paper	
PD3	Revision	Sample Paper	
PD4	Revision	Sample Paper	
PD5	Revision	Sample Paper	
PD6	Revision	Sample Paper	



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Subject: Applied Mathematics (241)

Class : 12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK 39: 25/01/27 to 30/01/27		Period Count: 05	
PD1		Sample Paper	

PD2	Republic Day	...	
PD3	Revision	Sample Paper	
PD4	Revision	Sample Paper	
PD5	Revision	Sample Paper	
PD6	Revision	Sample Paper	
PD 7			
WEEK _40_: 01/02/27 to 06/02/27		Period Count: _06	
PD1	Revision	Sample Paper	
PD2	Revision	Sample Paper	
PD3	Revision	Sample Paper	
PD4	Revision	Sample Paper	
PD5	Revision	Sample Paper	
PD6	Revision	Sample Paper	
PD 7			



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Subject: Applied Mathematics (241)

Class : 12

No. of periods: 6

Period	Topic/s to be covered in classroom	Homework	Status (Yes/No) (Reason if No)
WEEK _41_: 08/02/27 to 13/02/27		Period Count: 06	
PD1			
PD2			

PD3			
PD4			
PD5			
PD6			
PD 7			

WEEK 42_ : 15/02/27 to 20/02/27

Period Count: _

PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

WEEK _43_: 22/02/27 to 27/02/27

Period Count:06

PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

WEEK _44_: 01/03/24 to 06/03/24

Period Count: __00

PD1			
PD2			
PD3			
PD4			
PD5			
PD6			
PD 7			

Subject coordinator: Mr. Animesh Bhattacharya

HOD: Mr. Animesh Bhattacharya