

MATHEMATICS; NATIONAL HARMONISED PROGRESSION SHEETS

SCHOOL: CLASS: LOWER SIXTH; NUMBER OF MODULE: 03

SUBJECT: PURE MATHEMATICS

NUMBER OF TOPICS: 07

NAME OF TEACHER:

WEEKLY WORKLOAD: 08 HRS

QUALIFICATION:

TERM	WEEK NO	DATES	MODULE NO	CONTENT(TOPICS)	DIGITALISATION		OBSERVATIONS
					Resources Available On-Line	Resources To be used in the class situation	
FIRST TERM	1.	04-08 Sept	0 1	Contact with students and Diagnostic evaluation (1h) 1. Theory of quadratic functions and quadratic equations(7h)	YES		08 Sept 2023 International literacy day
	2.	11-15 Sept	1 1.	1. Theory of quadratic functions and quadratic equations(6h) 2. Equations and Inequalities(2h)	YES		
	3.	18- 22Sept	1	2. .Equations and Inequalities(8h)	YES		
	4.	25 -29 Sept	1 1 1.	2. .Equations and Inequalities (1h). 3. Graphs of absolute value functions(2h) 4. Polynomials(5h)	YES		
	5.	02 - 06Oct	1 0 0	4. Polynomials(6h) Activities of Integration (1h) Assessment(1h)	YES		05oct-2023 The World teachers' Day.

	6.	09-13 Oct	0	Feedback of Assessment and remediation (1h)	YES		06oct-2023 National day for the promotion of didactic material produced from local or recycled materials 15oct-2023 Global hand washing day with water and soap.
			1	5. Rational polynomial functions(6h)	YES		
	1.		6.Mathematical Statements, Logic and Proofs(1h)	YES			
	7.	16-20 Oct	1	6. Mathematical Statements, Logic and Proofs(8h)	YES But completey		20oct-2023 National Guidance and Counseling Day.
	8.	23-27 Oct	1 1	7.Binomial Expansions(6h) 8. Binary Relations(2h)	NO		
	9.	30Oct. - 03 Nov	0	Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h) 8. Binary Relations (5h)	NO		
			0 0 1.				
	10.	06-10 Nov	1 1	8. Binary Relations(1h) 8. Functions(7h)	NO		16Nov-2023 International Day of Philosophy
	11.	13-17 Nov	1	8. Functions(8h)	NO		
	12,	20- 24Nov	1 0 0 0 2.	8. Functions(2h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h) 1.Indices,Surds and Logarithms(3h)	NO		
	SECOND TERM BEGINS						
	13.	27 Nov - 01Dec	2	1.Indices,Surds and Logarithms(8h)	NO		
	14.	04-08 Dec	2. 2.	1.Indices,Surds and Logarithms(5h) 2.Sequences and Series(3h)	NO		
	15	11- 15Dec	2.	2.Sequences and Series(8h)	NO		
	15 Dec -02 Jan 2024 : FIRST TERM BREAK OR CHRISTMAS HOLIDAYS						

Second TERM	16	02-05 Jan	2.	2.Sequences and Series(8h)	NO		National week of bilingualism 26Jan to Feb 02 2024
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		28MAR					
	29.	01-05 April	3. 0. 0. 0.	4.Vectors (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		
	31- 15 APRIL : SECOND TERM BREAK OR EASTER HOLIDAYS						
THIRD TERM	30	15-19 April	3. 3.	4.Vectors (7h)) 5.Calculus 1(Limit and Differentiation(1h)	NO		
	31.	22- 26 April	3.	5.Calculus 1(Limit and Differentiation(8h)	NO		
	32.	29-03 May	3. 3.	5.Calculus 1(Limit and Differentiation(6h) 6.Application of Differentiation(2h)	NO		
	33.	06-10 May	3.	6.Application of Differentiation(8h)	NO		Ramadan 12-13 may 2024
	34.	13-17 May	3. 0. 0. 0. 3.	6.Application of Differentiation(2h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h) 7. Integration (3h)	NO		National day 20may 2024
	35.	20-24 May	3.	7. Integration (8h)	NO		Ascension 26May 2024
	36.	27-31 MAY	3 0. 0. 0.	7. Integration (3h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (1h)	NO		5 June 2024 World Environment Day
THIRD TERM ENDS							

MATHEMATICS; NATIONAL HARMONISED PROGRESSION SHEETS

SCHOOL: CLASS: LOWER SIXTH; NUMBER OF MODULE: 05

SUBJECT: FURTHER MATHEMATICS NUMBER OF TOPICS: 09

NAME OF TEACHER:; WEEKLY WORKLOAD: 04 HRS

QUALIFICATION:

TERM	WEEK	DATES	MODULE NO	CONTENTS(TOPICS)	DIGITALISATION		OBSERVATIONS
					Resources Available On-Line	Resources to be used in the class situation	
FIRST TERM	1	04-08 Sept	0. 1.	Contact with students and Diagnostic evaluation (1h) 1.Division and Euclidean Algorithms(3h)	NO		08 Sept 2023 International literacy day
	2.	11-15 Sept	1.	1.Division and Euclidean Algorithms(4h)	NO		
	3.	18-22Sept	1.	1.Division and Euclidean Algorithms(1h) 2 .Further Partial Fractions (3h)	NO		
	4	25 -29 Sept	1. 0. 0. 0.	2 .Further Partial Fractions (1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		
	5	02 -06Oct	1.	2. Further Partial Fractions (2h) 3. Polynomial(2h)	NO		05oct-2023 The World teachers' Day.
	6.	09-13 Oct	1.	3. Polynomial(4h)	NO		
	7.	16-20 Oct	1. 2.	3. Polynomial(3h) 1.Mathematical Reasoning and Proofs (1h)	NO		06oct-2023 National day for the promotion of didactic material produced from local or recycled materials 15oct-2023 Global hand washing day with water and soap.
	8.	23-27 Oct	2. 0. 0. 0.	1.Mathematical Reasoning and Proofs (1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment	NO		
							20oct-2023

				and remediation (1h)			National Guidance and Counseling Day.
9.	30OCT. -03 Nov	2.	1.Mathematical Reasoning and Proofs (4h)	NO			
10	06-10 Nov	2. 2.	1.Mathematical Reasoning and Proofs (3h) 2. Algebraic Structures (1h)	NO			
11	13-17 Nov	2.	2. Algebraic Structures (4h)	NO			
12	20-24Nov	2. 0. 0. 0.	2. Algebraic Structures (1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO			
	SECOND TERM BEGINS						
13	27 Nov -01 Dec	2. 3.	2. Algebraic Structures (2h) 1.Limits, Continuity and Differentiability of Real-value Functions(2h)	NO			16Nov-2023 International Day of Philosophy
14	04-08 Dec	3.	1.Limits, Continuity and Differentiability of Real-value Functions(4h)	NO			
	15	11-15 Dec	3.	1.Limits, Continuity and Differentiability of Real-value Functions(4h)	NO		
	15 DEC -02 JAN 2024 : FIRST TERM BREAK OR CHRISTMAS HOLIDAYS						National week of bilingualism 26Jan to Feb 02 2024
16	02-05 Jan 2024	3. 0. 0. 0.	1.Limits, Continuity and Differentiability of Real-value Functions(1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO			Youth week: 05-11 FEB 2024
17	08-12 Jan	3. 3.	1.Limits, Continuity and Differentiability of Real-value Functions(2h) 2, Sequences and series (2h)	NO			21Feb- International Day of the Mother Tongue 11mar- Commonwealth Day; 14-15 Mar- ‘Open Door Day’
18	15-19 Jan	3.	2, Sequences and series	NO			

				(4h)			08 Mar-National Day of Arts in schools 20Mar-The Francophonie Day	
19	22-26 Jan	3.	2, Sequences and series (4h)	NO				
20	29 Jan -02 Feb	3. 0. 0. 0.	2, Sequences and series (1h) 1.Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO				
21	05-09Feb	3. 4	2, Sequences and series (1h) 1. Polar Coordinates(3h)	NO				
22	12-16 Feb	4.	1. Polar Coordinates(4h)	NO				
23	19-23Feb	4.	2. Further Coordinate Geometry (4h)	NO				
24	26 Feb -01 March	4. 0. 0. 0.	2. Further Coordinate Geometry (1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO				
	THIRD TERM BEGINS							
25	04-08 March	4.	2. Further Coordinate Geometry (4h)	NO				
26	11-15March	4.	2. Further Coordinate Geometry (4h)	NO				
	27	18-22 March	4.	2. Further Coordinate Geometry (4h)	NO			
	28	25-28 Mar	4.	2. Further Coordinate Geometry (4h)	NO			
	29	01-05 April	4 0. 0. 0.	2. Further Coordinate Geometry (1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO			

	31 Mar-15 April : SECOND TERM BREAK OR EASTER HOLIDAYS						
THIRD TERM	30	15 -19 April	4. 5.	2. Further Coordinate Geometry (1h) 1. Matrices (3h)	NO		
	31	22- 26 April	5.	1. Matrices (4h)	NO		
	32	29-03 May	5.	1. Matrices (4h)	NO		
	33	06-10 May	5.	1. Matrices (1h) 2. Vector Space (3h)	NO		Ramadan 12-13 may 2024
	34	13-17 May	5.	2. Vector Space (4h)	NO		
	35	20-24 May	5.	2. Vector Space (4h)	NO		National day 20may 2024 Ascension 26May 2024
	36	27-31 May	5. 0.	2. Vector Space (2h) Activities of Integration (1h) Assessment(1h)	NO		5 June 2024 World Environment Day
THIRD TERM ENDS							

MATHEMATICS; NATIONAL HARMONISED PROGRESSION SHEETS

SCHOOL: CLASS: UPPER SIXTH; NUMBER OF MODULE: 04

SUBJECT: FURTHER MATHEMATICS NUMBER OF TOPICS: 20

NAME OF TEACHER:; WEEKLY WORKLOAD: 08HRS

QUALIFICATION:

TERM	WEEK	DATES	MODUL E NO	CONTENT(TOPIC S)	DIGITALISATION		OBSERVATION S
					Resources Available On-line	Resources To be used in the class situation	
FIRST TERM	1.	04-08 Sept	0. 6.	Contact with students and Diagnostic evaluation (1h) 1. Hyperbolic and inverse Hyperbolic function(7h)	YES		08 Sept 2023 International literacy day
	2	11-15 Sept	6. 6.	1. Hyperbolic and inverse Hyperbolic function(6h) 2. Further Complex Numbers(2h)	NO		
	3	18- 22Sept	6.	2. Further Complex Numbers(8h)	NO		
	4	25 -29 Sept	6. 6.	2. Further Complex Numbers(6h) 3. Plane Transformations (2h)	NO		
	5	02 -06Oct	6. 0. 0. 0.	3. Plane Transformations (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	NO		05oct-2023 The World teachers' Day. 06oct-2023 National day for the promotion of didactic material produced from local or recycled materials 15oct-2023 Global hand washing day with water and soap.
	6	09-13 Oct	6.	3. Plane Transformations (8h)	NO		
	7	16-20 Oct	6	3. Plane Transformations (8h)	NO		
	8	23-27 Oct	6.	4. Further Integration (8h)	NO		
	9	30Oct. - 03 Nov	6. 6.	4. Further Integration (3h) 5. Applications of Definite integrals(5h)	NO		
	10	06-10 Nov	6. 0. 0.	5. Applications of Definite integrals(2h) Activities of Integration (2h) Assessment(2h)	NO		

			0.	Feedback of Assessment and remediation (2h)			
	11	13-17 Nov	6. 6.	5. Applications of Definite integrals(1h) 6. Differential Equations(7h)	NO		
	12	20-24Nov	6. 6.	6. Differential Equations(6h) 7. Further Curve Sketching and inequalities(2h)	NO		
	SECOND TERM BEGINS						
	13	27 Nov - 01 Dec	6. 0. 0. 0.	7. Further Curve Sketching and inequalities(2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	NO		16Nov-2023 International Day of Philosophy
	14	04-08 Dec	6. 6.	7. Further Curve Sketching and inequalities(2h) 8. Modeling With Differential Equations(6h)	NO		
	15	11-15 Dec	6. 6.	8. Modeling With Differential Equations(1h) 9. Simple and Damped Harmonic motion(7h)	NO		
	15 DEC- 02 JAN 2024 : FIRST TERM BREAK OR CHRISTMAS HOLIDAYS						
SECO ND TERM							
	16	02-05 Jan 2024	6.	10. Numerical Methods(8h)	NO		
	17	08-12 Jan	6. 6.	10. Numerical Methods(2h) 11. Motion of Particles in two Dimensions(6h)	NO		
	18	15-19 Jan	6. 6.	11. Motion of Particles in two Dimensions(2h) 12. Oblique impact of Elastic Bodies(6h)	NO		
	19	22-26 Jan	6. 0. 0. 0. 7.	12. Oblique impact of Elastic Bodies(4h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h) 1. Linear Transformation(1h)	NO		National week of bilingualism 26Jan to Feb 02 2024 Youth week: 05-11 FEB 2024
	20	29 Jan - 02 Feb	7.	1. Linear Transformation(8h)	NO		21Feb-
	21	05-09Feb	7.	1. Linear	NO		

			7.	Transformation(1h) 2. Vector Product and its Applications(7h)			International Day of the Mother Tongue
	22	12-16 Feb	7. 7.	2. Vector Product and its Applications(5h) 3. Application of scalar and Vector Products(3h)	NO		11mar-Commonwealth Day; 14-15 Mar- 'Open Door Day'
	23	19-23Feb	7. 0. 0. 0.	3. Application of scalar and Vector Products(5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		08 Mar-National Day of Arts in schools 20Mar-The Francophonie Day
	24	26 Feb - 01 March	7. 7.	3. Application of scalar and Vector Products(6h) 4. Rotational Dynamics (2h)	NO		
		THIRD TERM BEGINS					
	25	04-08 March	7.	4. Rotational Dynamics (8h)	NO		
	26	11-15March	7.	4. Rotational Dynamics (8h)	NO		
	27	18-22 March	7. 8.	4. Rotational Dynamics (3h) 1. Discrete Random Variables(5h)	NO		
	28	25-28 Mar	8. 0. 0. 0.	1. Discrete Random Variables(5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		
	29	01-05 April	8.	2. Special Continuous Distribution(8h)	NO		
	31Mar-15April : THIRD TERM BREAK OR EASTER HOLIDAYS						
THIRD TERM	30	15 - 19April	8.	2. Special Continuous Distribution(5h) 3. Continuous Random Variables (3h)	NO		
	31	22- 26 April	8. 0. 0. 0.	3. Continuous Random Variables (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		
	32	29April- 03 May	8.	4. Special Continuous Distribution (8h)	NO		

	33	06-10 May	8. 9.	4. Special Continuous Distribution(2h) 1. Sampling and Estimation (6h))	NO		Ramadan 12-13 may 2024 National day 20may 2024 Ascension 26May 2024
	34	13-17 May	9.	1. Sampling and Estimation (8h)	NO		
	35	20-24 May	9.	2. Hypothesis Testing(8h)	NO		
	36	27-31 May	9. 0. 0. 0.	2. Hypothesis Testing (3h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (1h)	NO		5 June 2024 World Environment Day
THIRD TERM ENDS							

MATHEMATICS; NATIONAL HARMONISED PROGRESSION SHEETS

SCHOOL: **CLASS:** UPPER SIXTH; **NUMBER OF MODULE:** 04

SUBJECT: PURE MATHEMATICS& STATISTICS **NUMBER OF TOPICS:** 14

NAME OF TEACHER:; **WEEKLY WORKLOAD:** 08 HRS

QUALIFICATION:

Term	Week	Dates	Module no	Content(Topics)	DIGITALISATION		Observations
					Resources Available on-line	Resources to be used in the class situation	
FIRST TERM	1	04-08 Sept	0 4.	Contact with students and Diagnostic evaluation (1h) 1. Circle Geometry (7H)	YES		08 Sept 2023 International literacy day
	2	11-15 Sept	4.	1. Circle Geometry (8H)	YES		
	3	18- 22Sept	4. 4.	1. Circle Geometry (7H) 2. Complex Numbers (1h)	YES		
	4	25 -29 Sept	4.	2. Complex Numbers (8h)	YES		
	5	02 - 06Oct	4. 0. 0. 0.	2. Complex Numbers (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	YES		05oct-2023 The World teachers' Day.
	6	09-13 Oct	4.	2. Complex Numbers (8h)	YES		06oct-2023 National day for the promotion of didactic material produced from local or recycled materials 15oct-2023 Global hand washing day with water and soap.
	7	16-20 Oct	4. 4.	2. Complex Numbers (3h) 3. Vectors (5h)	YES NO		
	8	23-27 Oct	4. 4.	3. Vectors (5h) 4. Integration (3h)	NO		
	9	30 Oct. - 03 Nov	4. 4.	4. Integration (6h) 5.First order differential equations with separable variable (2h)	NO		
	10	06- 10Nov	4. 0.	5.First order differential equations with separable variable (2h) Activities of Integration (2h)	NO		20oct-2023 National Guidance and Counseling Day.

			0. 0.	Assessment(2h) Feedback of Assessment and remediation (2h)			
	11	13-17 Nov	4. 4. 4.	5.First order differential equations with separable variable (2h) 6.Location of the roots of any equation(5h) 7. Curve Sketching (1h)	NO		
	12	20-24Nov	4.	7. Curve Sketching (8h)	NO		
		SECOND TERM BEGINS					
	13	27 Nov -01 Dec	5. 0. 0. 0.	1. Descriptive Statistics (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	NO		16Nov-2023 International Day of Philosophy
	14	04-08 Dec	5.	1. Descriptive Statistics (8h)	NO		
	15	11-15 Dec	5.	1. Descriptive Statistics (8h)	NO		
	15Dec-02 Jan 2024 : FIRST TERM BREAK OR CHRISTMAS HOLIDAYS						
	16	02-05 Jan 2024	5.	1. Descriptive Statistics (8h)	NO		
	17	08-12 Jan	5. 5.	1. Descriptive Statistics (3h) 2.Regression and Correlation (5h)	NO		
	18	15-19 Jan	5. 0. 0. 0.	2.Regression and Correlation (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	NO		
	19	22-26 Jan	5.	2.Regression and Correlation (8h)	NO		National week of bilingualism 26Jan to Feb 02 2024
	20	29 Jan -02 Feb	5. 6.	2.Regression and Correlation (3h) 1. Elementary Probability (5h)	NO		
	21	05-09Feb	6.	1. Elementary Probability (8h)	NO		
	22	12-16 Feb	6. 6.	1. Elementary Probability (3h) 2. Random variables and Discrete Random	NO		Youth week: 05-11 FEB

				Variables (5h)			2024
23	19-23Feb	6. 0. 0. 0.	2. Random variables and Discrete Random Variables (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO			21Feb- International Day of the Mother Tongue 11mar- Commonweal th Day; 14-15 Mar- 'Open Door Day' 08 Mar- National Day of Arts in schools 20Mar-The Francophonie Day
24	26 Feb -01 March	6. 6.	2. Random variables and Discrete Random Variables (3h) 3. Special Discrete Probability Distributions (5h)	NO			
THIRD TERM BEGINS							
25	04-08 March	6.	3. Special Discrete Probability Distributions (8h)	NO			
26	11- 15March	6.	3. Special Discrete Probability Distributions (8h)	NO			
27	18-22 March	6. 6.	3. Special Discrete Probability Distributions (2h) 4. Continuous Random Variables (6h)	NO			
28	25-28Mar	6. 0. 0. 0. 6.	4. Continuous Random Variables (2h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h) 5. Special Continuous Distribution (3h)	NO			
29	01-05 April	6.	5. Special Continuous Distribution (8h)	NO			
31 Mar- 15 April : SECOND TERM BREAK OR EASTER HOLIDAYS							
30	15 -19April	6.	5. Special Continuous Distribution (8h)	NO			
31	22- 26 April	6. 7.	5. Special Continuous Distribution (7h) 1.Sampling and Estimation (1h)	NO			

THIRD TERM	32	29April-03 May	7.	1.Sampling and Estimation (8h)	NO		Ramadan 12-13 may 2024
	33	06-10 May	7. 0. 0. 0.	1.Sampling and Estimation (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		
	34	13-17 May	7. 7.	1.Sampling and Estimation (7h) 2. Hypothesis Testing (1h)	NO		National day 20may 2024 Ascension 26May 2024
	35	20-24 May	7. 7.	2. Hypothesis Testing (8h)	NO		
	36	27-31 May	7.	2. Hypothesis Testing (4h) Activities of Integration (2h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		5 June 2024 World Environment Day
THIRD TERM ENDS							

MATHEMATICS; NATIONAL HARMONISED PROGRESSION SHEETS

SCHOOL: **CLASS:** UPPER SIXTH; **NUMBER OF MODULE:** 05

SUBJECT: PURE MATHEMATICS& MECHANICS **NUMBER OF TOPICS:** 19

NAME OF TEACHER:; **WEEKLY WORKLOAD:** 08HRS

QUALIFICATION:

TERM	WEEK	DATES	MODULE NO	CONTENT(TOPICS)	DIGITALISATION		OBSERVATIONS
					Resources Available on-line	Resources to be used in the class situation	
FIRST TERM	1	04-08 Sept	04.	Contact with students and Diagnostic evaluation (1h) 1. Circle Geometry (7H)	YES		08 Sept 2023 International literacy day
	2	11-15 Sept	4.	1. Circle Geometry (8H)	YES		
	3	18-22 Sept	4. 4.	1. Circle Geometry (7H) 2. Complex Numbers (1h)	YES		
	4	25-29 Sept	4.	2. Complex Numbers (8h)	YES		
	5	02-06 Oct.	4. 0. 0. 0.	2. Complex Numbers (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	YES		05oct-2023 The World teachers' Day. 06oct-2023 National day for the promotion of didactic material produced from local or recycled materials 15oct-2023 Global hand washing day with water and soap.
	6	09-13 Oct	4.	2. Complex Numbers (8h)	YES		
	7	16-20 Oct	4. 4.	2. Complex Numbers (3h) 3. Vectors (5h)	YES NO		
	8	23-27 Oct	4. 4.	3. Vectors (5h) 4. Integration (3h)	NO		

	9	30 Oct. - 03 Nov	4. 4.	4. Integration (6h) 5. First order differential equations with separable variable (2h)	NO		20oct-2023 National Guidance and Counseling Day.
	10	06-10Nov	4. 0. 0. 0.	5. First order differential equations with separable variable (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	NO		
	11	13-17 Nov	4. 4. 4.	5. First order differential equations with separable variable (2h) 6. Location of the roots of any equation(5h) 7. Curve Sketching (1h)	NO		16Nov-2023 International Day of Philosophy
	12	20-24Nov	4.	7. Curve Sketching (8h)	NO		
SECOND TERM BEGINS							
	13	27 Nov -01 Dec	5. 0. 0. 0.	1. Applications of vectors in mechanics (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	NO		
	14	04-08 Dec	5.	1. Applications of vectors in mechanics (8h)	NO		
	15	11-15 Dec	5. 5.	1. Applications of vectors in mechanics (2h) 2. Kinematics of particles moving in a straight line (6h)	NO		
15Dec-02 Jan 2024 : FIRST TERM BREAK OR CHRISTMAS HOLIDAYS							
	16	02-05 Jan 2024	5.	2. Kinematics of particles moving in a	NO		

			5.	straight line (6h) 3. Velocity and acceleration as vectors (2h)			National week of bilingualism 26Jan to Feb 02 2024 Youth week: 05-11 FEB 2024 21Feb-International Day of the Mother Tongue 11mar-Commonwealth Day; 14-15 Mar- ‘Open Door Day’ 08 Mar-National Day of Arts in schools 20Mar-The Francophonie Day
17	08-12 Jan		5.	3. Velocity and acceleration as vectors (8h)	NO		
18	15-19 Jan		5. 0. 0. 0. 5.	3. Velocity and acceleration as vectors (3h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h) 4. Kinematics of particles in a plane (2h)	NO		
19	22-26 Jan		5.	4. Kinematics of particles in a plane (8h)	NO		
20	29 Jan -02 Feb		5. 5.	4. Kinematics of particles in a plane (2h) 5. Motion in a circle with uniform speed(6h)	NO		
21	05-09Feb		5.	5. Motion in a circle with uniform speed(8h)	NO		
22	12-16 Feb		5. 6.	5. Motion in a circle with uniform speed(2h) 1.Centre of mass of uniform rigid bodies (6h)	NO		
23	19-23Feb		6. 0. 0. 0.	1.Centre of mass of uniform rigid bodies (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		
24	26 Feb - 01March		6.	1.Centre of mass of uniform rigid bodies (8h)	NO		
THIRD TERM BEGINS							

	25	04-08 March	6.	1. Centree of mass of uniform rigid bodies (6h) 2. Equilibrium forces moments, couples (2h)	NO		
	26	11-15 March	6.	2. Equilibrium forces moments, couples (8h)	NO		
	27	18-22 March	6.	2. Equilibrium forces moments, couples (5h)	NO		
	28	25-28 Mar	6. 0. 0. 0.	3. Work, energy, power (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		
	29	01-05 April	6. 7.	3. Work, energy, power (7h) 1. Newton's laws of motion (1h)	NO		
31Mar-15 April: SECOND TERM BREAK OR EASTER HOLIDAYS							
	30	15 -19 April	7. 7.	1. Newton's laws of motion (6h) 2.Motion of connected particles (2h)	NO		
	31	22-26 April	7.	2.Motion of connected particles (8h)	NO		
	32	29May-03 May	7. 7.	2.Motion of connected particles (2h) 3. Momentum as a Vector (6h)	NO		
	33	06-10 May	7. 0. 0. 0.	3. Momentum as a Vector (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		Ramadan 12-13 may 2024

	34	13-17 May	7.	3. Momentum as a Vector (4h)	NO		National day 20may 2024
	35	20-24 May	8.	1. Elementary Probability (4h)	NO		
	36	27-31 May	8. 0. 0. 0.	1 .Elementary Probability (4h) Activities of Integration (2h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		5 June 2024 World Environment Day
THIRD TERM ENDS							

