REPUBLIC OF CAMEROON Peace-Work-Fatherland

MINISTRY OF SECONDARY EDUCATION

INSPECTORATE GENERAL OF EDUCATION

INSPECTORATE OF PEDAGOGY IN CHARGE OF THE TEACHING OF SCIENCES

MATHEMATICS DEPARTMENT

REPUBLIQUE DU CAMEROUN Paix-Travail-Patrie

MINISTERE DES ENSEIGNEMENTS SECONDAIRES

INSPECTION GENERALE DES ENSEIGNEMENTS

INSPECTION DE PEDAGOGIE CHARGEE DE L'ENSEIGNEMENT DES SCIENCES

SECTION MATHEMATIQUES

MATHEMATICS: NATIONAL HARMONISED PROGRESSION SHEETS

SCHOOL:	CLASS: FORM 1	NUMBER OF MODULES: 04
SUBJECT: MATHEMATICS		NUMBER OF TOPICS: 19
NAME OF TEACHER:	WEEKLY WORKLOAD: 4 periods	
QUALIFICATION:	_	

	0	DATES	[m]	CONTENT(TOPICS)	DIGITI		
TERM	K N		МОВИLЕ		LESS OF AVAILABLE	USED BY	OBSERVATIONS
TE	WEEK NO				ON MINESEC WEBSITE	THE TEACHER	
	1.	09-13 Sept	0	Contact with the students and	Available		- 08/09/24:
		2024	1	Diagnostic Assessment(1h) 1. Numbers and Numerals (3h)			World literacy
	2.	16-20 Sept	1	1. Numbers and Numerals (3h) 1. Numbers and Numerals (1h)	Available		day
	۷.	10-20 Sepi	1	2. The set Nof natural numbers and	Available		- 05/10/24:
				Number bases(3h)			World teachers'
	3.	23-27Sept	1	2. The set Nof natural numbers and	Available		Day.
				Number bases(4h)			- 11/10/24:
	4.	30Sept -04Oct	2	3. Plane figures: Points and lines	Available		National day for
	5.	07 -110ct	2	4. Distance and line segment (4 h)			the promotion of
R.M.	6.	14-18 Oct	0	Integration activities (2h)	Available		didactic material
TE			0	Assessment (1h) Feedback of Assessment and			produced from
ST				remediation (2h)			local or recycled
FIRST TERM	7.	21-25 Oct	2	5. Circles (4h)	Available		materials
	8.	28 Oct-01	1	6. The set Z of integers (4h)			- 15/10/24:
		Nov			1		Global hand
	9.	04Nov - 08 Nov	1	6. The set Z of integers (4h)	Available		washing day
	10	11-15 Nov	0	Lucian adiana adiana (2L)			with water and
	10.	11-13 NOV	0	Integration activities (2h) Assessment (1h)			soap.
			0	Feedback of Assessment and			- 18/10/24:
				remediation (1h)			National
	11.	18-22 Nov	1	7. Time and Temperature (4h)			Guidance and
	12.	25-29Nov	2	8. Angles (4h)	Available		Counselling
И	1.	02- 06 Dec	2	9. Triangles (4h)	Available		Day.
ER							- 21/11/24
	2.	09-13 Dec	1	10. Number patterns (4h)	Available		International
IN(3.	16-20 Dec	1	10. Number patterns (4h)	Available		Dayof
SECOND TERM							Philosophy
S							

NOTE: - The assessment period is not imposed. Each school shall adapt according to its syllabus coverage.

- Remedial work must be done imperatively after assessment.

				20 Dec 2024 - 06 Jan 2025 FIRST BRE	CAK Christmas holi	day
	4.	06-10 Jan	1	10. Time (4h)	Available	- 27 - 31 Jan or
	5.	13-17 Jan	0	Integration activities (2h)		3 rd Feb. :National
			0	Assessment (1h)		week of
			0	Feedback of Assessment and		bilingualism - 05 – 11 Feb.
		20.247		remediation (1h)		:Youth week
	6.	20-24Jan	1	11. The set Q of rational numbers (4h)		- 21 Feb. 2025:
	7.	27-31Jan	1	11. The set Q of rational numbers (4h)		International
	8.	03 - 07 Feb	2	12. Quadrilaterals (4h)		Day of the
	9.	10-14 Feb	2	13 Symmetry (4h)		Mother Tongue
	10.	17-21 Feb	0	Integration activities (2h)		- 7/03/25:
			0	Assessment (1h)		National Day of
			0	Feedback of Assessment and		Arts and culture
				remediation (1h)		in schools
	11.	24-28 Feb	2	14. Cartesian coordinate plane(2h)		- 10/03/25: Commonwealth
	12.	03-07 March	4	15 Statistics (2h)		Day;
		10.1434	1	16 Decimals (2h)		
	1.	10-14 March	1	16 Decimals (4h)		- 13 & 14/03/25:
	2.	17-21 March	1	17 Arithmetic processes (4h)		'Open Door
	3.	24-28 March	0	Integration activities (2h)		Days'
			0	Assessment (1h)		
			0	Feedback of Assessment and		<i>- 14/03/25:</i>
	4.	31 March -	1	remediation (1h) 17 Arithmetic processes (4h)		International day
	4.	04 April	1	17 Arunmetic processes (4n)		of Mathematics - 20/03/25:
		o i i i più				Francophonie
						Day
ERA				Easter		
11	5.	22-25 April	2	18. Cubes and cuboids(4h)		- 01/05/25:
THIRD TERM	6.	28 April - 02May	3	18. Cubes and cuboids(4h)		Labour day - /05/25:
T	7.	05- 09May	0	Integration Activities (2h)		Ramadan
			0	Assessment (1h)		20 May:National
			0	Feedback of Assessment (1h)		day - 29/05/25:
	8.	12 -16 May	4	19. Right circular cylinders and cone (4h)		Ascension day
	9.	19 -23 May	3	19. Right circular cylinders and cone (4h)		5/6/25 : World environment day
	10.	26-30 May	3	Integration Activities (4h)		
	11.	02-06 June	0	End of year Assessment		
	12.	09 - 13 June	0	Feedback of assessment		
		12 May – 31 2025	-	Official Examinations and Results		
		01 – 30 Aug 2025	ust	Holidays for Teaching Staff		

SCHOOL:	CLASS: FORM 2	NUMBER OF MODULES 05
SUBJECT: MATHEMATICS		NUMBER OF TOPICS : 19
NAME OF TEACHER:	WEEKLY WORKLOAD : 4 Periods	
OUALIFICATION:		

		DATES		CONTENT(TOPICS)	DIGITILISEI) LESSONS	OBSERVATIONS
×	K.	Dilles	LE	CONTENT(TOTTES)	AVAILABLE	USED BY	ODSERVITIONS
TERM	$WEEK\\N^O$		морис		ON	THE	
T.	M		MC		MINESEC WEBSITE	TEACHER	
	1.	09-13 Sept	0	Contact with students and	Available		- 08/09/24: World
		2024	0	Diagnostic Assessment (1h)			literacy day
			5	1.The set \mathbb{Z} of integers(3h)			- 05/10/24: World
	2.	16-20 Sept	5	1.The set \mathbb{Z} of integers (2h)	Available		teachers' Day.
			5	2. Number patterns (2h)			- 11/10/24:
	3.	23-27Sept	5	2. Number patterns (2h)	Available		National day for
			6	3.Distances (2h)			the promotion of
	4.	30Sept -04	6	3. Distances (2h)	Available		didactic material
		Oct	0	Integration Activities(2h)			produced from
	5.	07 -110ct	0	Assessment (2h)			local or recycled
			0	Feedback of Assessment			materials
NA .			U	(2h)			- 15/10/24: Global
TEK	6.	14-18 Oct	6	4. Coordinate Plane (4h)	Available		hand washing day
L L	7.	21-25 Oct	9	5. Algebraic expression(4h)	Available		with water and
FIRST TERM	8.	28 Oct-01 Nov	9	5. Algebraic expression(4h)	Available		soap.
	9.	04 Nov	0	Integration Activities (2h)	Available		- 18/10/24:
		- 08 Nov	0	Assessment (2h)			National
	10.	11-15 Nov		Feedback of Assessment			Guidance and
			6	(2h)			Counselling Day.
			0	6. Equations and			- 21/11/24
				inequalities (2h)			International
	11.	18-22 Nov	9	6. Equations and	Available		Dayof Philosophy
				inequalities (4h)			
	12.	25-29 Nov	9	6. Equations and	Available		
			6	inequalities (2h)			
			Ů	7. Angles			
	1.	02 - 06	6	7. Angles	Available		
		Dec	0	Integration Activities (2h)			
			0	Assessment (1h)			
	2.	09-13 Dec	0	Assessment (1h)			
			0	Feedback of Assessment			
			6	(2h)			
TERM SECOND				8.Triangles (1h)			
i SE	3.	16-20 Dec		8.Triangles (3h)	Available		
RM				9. Fractions and Decimals			
TE			6	(1h)			
			5				
			20	Dec 2024 - 06 Jan 2025	FIRST BREAK		Christmas holiday
	4.	06-10 Jan	5	9. Fractions and Decimals	Available		- 27 - 31 Jan or
	4.	00-10 Juil)	J. Huctions and Decimals	Available		- 27 - 31 Jun 01

- Remedial work must be done imperatively after assessment.

				(4h)		3 rd Feb. :National
				(,		week of
	5.	13-17 Jan	5	10. Real numbers (4h)	Available	bilingualism
	6.	20-24 Jan		11.Arithmetic processes	Available	- 05 – 11 Feb.
	7.	27-31 Jan		11.Arithmetic processes	Available	:Youth week - 21 Feb. 2025:
	8.	03 - 07		Integration Activities (1h)	Available	International Day
		Feb	0	Assessment (2h)		of the Mother
			0	Feedback of Assessment		Tongue
			0	(1h)		- 7/03/25: National
	9.	10 -14 Feb	6	12. polygons (4h)	Available	Day of Arts and culture in schools
	10.	17-21 Feb	6	13. Symmetry (4h)	Available	- 10/03/25:
	11.	24-28 Feb	6	14. Circles (4h)	Available	Commonwealth
	12.	03-07		Integration Activities (2h)	Available	Day;
		March	0	Assessment (1h)		12.0.14/02/25
THIRD	1.	10-14	0	Assessment (1h)	Available	- 13 & 14/03/25: 'Open Door Days'
TERM		March	0	Feedback of Assessment 2h		Open Door Days
	2.	17-21	7	15. Right prisms (4h)	Available	- 14/03/25:
		March				International day
	3.	24-28	8	16.Representation of	Available	of Mathematics
		March		discrete data (4h)		- 20/03/25: Francophonie Day
	4.	31 March -	8	17.Measures of central		Francopnome Day
		04 April	0	tendencies (4h)		
				04 – 18 April SECOND E	BREAK	Easter
				•		
	5.	22-25	0	Integration Activities (1h)		- 01/05/25: Labour
	5.	22-25 April	0	Integration Activities (1h) Assessment (2h)		- 01/05/25: Labour day
		April	0	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h		- 01/05/25: Labour day - /05/25:
	<i>5. 6.</i>	April 28 April -	0	Integration Activities (1h) Assessment (2h)		- 01/05/25: Labour day
	6.	April 28 April - 02 May	0	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day
		April - 28 April - 02 May 05 - 09	0	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25:
	6. 7.	April - 28 April - 02 May 05 - 09 May	0 0 0 7	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day
	6.	April - 28 April - 02 May 05 - 09	0 0 0 7	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8.	April - 28 April - 02 May 05 - 09 May 12 - 16	0 0 0 7 0 0	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day
	6. 7.	April - 28 April - 02 May 05 - 09 May 12 - 16 May	0 0 0 7	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30	0 0 0 7 0 0	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8. 9.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30 May	0 0 0 7 0 0 0	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h) Feedback of Assessment 2h 19. Spheres (4h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8. 9.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30 May 02 - 06	0 0 0 7 0 0 0 7	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h) Feedback of Assessment 2h 19 .Spheres (4h) Integration Activities (1h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8. 9. 10.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30 May 02 - 06 June	0 0 0 7 0 0 0 7	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h) Feedback of Assessment 2h 19. Spheres (4h) Integration Activities (1h) Assessment (1h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8. 9.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30 May 02 - 06 June 09 - 13	0 0 0 7 0 0 0 7	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h) Feedback of Assessment 2h 19. Spheres (4h) Integration Activities (1h) Assessment (1h) Feedback of Assessment (1h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8. 9. 10.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30 May 02 - 06 June	0 0 0 7 0 0 0 7	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h) Feedback of Assessment 2h 19 .Spheres (4h) Integration Activities (1h) Assessment (1h) Feedback of Assessment (1h) Feedback of Assessment (1h) END OF ASSESSMENT (2h)		- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8. 9. 10.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30 May 02 - 06 June 09 - 13 June	0 0 0 7 0 0 0 7	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h) Feedback of Assessment 2h 19. Spheres (4h) Integration Activities (1h) Assessment (1h) Feedback of Assessment (1h) Feedback of Assessment (2h) Feedback of Assessment (2h)	mediation (1h)	- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8. 9. 10.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30 May 02 - 06 June 09 - 13 June	0 0 0 7 0 0 0 7	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h) Feedback of Assessment 2h 19 .Spheres (4h) Integration Activities (1h) Assessment (1h) Feedback of Assessment (1h) Feedback of Assessment (1h) END OF ASSESSMENT (2h)	mediation (1h)	- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8. 9. 10.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30 May 02 - 06 June 09 - 13 June 12 May - 3 July	0 0 0 7 0 0 0 0 0 0 0 0	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h) Feedback of Assessment 2h 19. Spheres (4h) Integration Activities (1h) Assessment (1h) Feedback of Assessment (1h) END OF ASSESSMENT (2h) Feedback of Assessment / Reconstruction of the company of th	mediation (1h) Results	- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World
	6. 7. 8. 9. 10.	April 28 April - 02 May 05 - 09 May 12 - 16 May 19 - 23 May 26 - 30 May 02 - 06 June 09 - 13 June	0 0 0 7 0 0 0 0 0 0 0 0	Integration Activities (1h) Assessment (2h) Feedback of Assessment 1h Feedback of Assessment 1h 18. Regular Pyramids (4h) Integration Activities (2h) Assessment (2h) Feedback of Assessment 2h 19. Spheres (4h) Integration Activities (1h) Assessment (1h) Feedback of Assessment (1h) Feedback of Assessment (2h) Feedback of Assessment (2h)	mediation (1h) Results	- 01/05/25: Labour day - /05/25: Ramadan 20 May: National day - 29/05/25: Ascension day 5/6/25: World

SCHOOL:	CLASS: FORM 3	NUMBER OF MODULES 05
SUBJECT: MATHEMATICS		NUMBER OF TOPICS : 12
NAME OF TEACHER:	WEEKLY WORKLOAD : 4 Periods	
QUALIFICATION:		

TERM 2024 11 Diagnostic Assessment (1h) 1.Simple algebra(3h) Available	- 08/09/24: World literacy day - 05/10/24: World teachers' Day 11/10/24: National day for the promotion of didactic material produced from local or recycled materials - 15/10/24:
TERM 1. 09-13 Sept 0 Contact with students and Diagnostic Assessment (1h) 1. Simple algebra (3h) Available	literacy day - 05/10/24: World teachers' Day 11/10/24: National day for the promotion of didactic material produced from local or recycled materials
TERM	literacy day - 05/10/24: World teachers' Day 11/10/24: National day for the promotion of didactic material produced from local or recycled materials
TERM 2024 11 Diagnostic Assessment (1h) 1.Simple algebra(3h) Available	literacy day - 05/10/24: World teachers' Day 11/10/24: National day for the promotion of didactic material produced from local or recycled materials
1.Simple algebra(3h)	- 05/10/24: World teachers' Day. - 11/10/24: National day for the promotion of didactic material produced from local or recycled materials
2. 16-20 Sept 11 1.Simple algebra (4h) Available 3. 23-27Sept 11 1.Simple algebra (4h) Available 4. 30Sept -04 Oct 11 1.Simple algebra (4h) Available 5. 07 -11Oct 0 Integration Activities (2h) 0 Assessment (1h) 0 Feedback of Assessment (1h) 6. 14-18 Oct 12 2. Trigonometry in a right triangle (4h) Available 7. 21-25 Oct 12 2. Trigonometry in a right triangle (4h) Available 8. 28 Oct-01 10 3 Matrices (4h) Available	teachers' Day 11/10/24: National day for the promotion of didactic material produced from local or recycled materials
3. 23-27Sept 11 1.Simple algebra (4h) Available 4. 30Sept -04 Oct 11 1.Simple algebra (4h) Available 5. 07 -11Oct 0 Integration Activities (2h) 0 Assessment (1h) 0 6. 14-18 Oct 12 2. Trigonometry in a right triangle (4h) 7. 21-25 Oct 12 2. Trigonometry in a right triangle (4h) 8. 28 Oct-01 10 3 Matrices (4h) Available	- 11/10/24: National day for the promotion of didactic material produced from local or recycled materials
5. 07-11Oct 0 Integration Activities (2h) 0 Assessment (1h) 0 Feedback of Assessment (1h) 6. 14-18 Oct 12 2. Trigonometry in a right triangle(4h) 7. 21-25 Oct 12 2. Trigonometry in a right triangle(4h) 8. 28 Oct-01 10 3 Matrices (4h) Available	the promotion of didactic material produced from local or recycled materials
5. 07 -11Oct 0 Integration Activities (2h) 0 Assessment (1h) 0 Feedback of Assessment (1h) 6. 14-18 Oct 12 2. Trigonometry in a right triangle(4h) 7. 21-25 Oct 12 2. Trigonometry in a right triangle(4h) 8. 28 Oct-01 10 3 Matrices (4h) Available	the promotion of didactic material produced from local or recycled materials
0 Assessment (1h) 0 Feedback of Assessment (1h) 6. 14-18 Oct 12 2. Trigonometry in a right triangle(4h) 7. 21-25 Oct 12 2. Trigonometry in a right triangle(4h) 8. 28 Oct-01 10 3 Matrices (4h) Available	didactic material produced from local or recycled materials
6. 14-18 Oct 12 2. Trigonometry in a right triangle(4h) 7. 21-25 Oct 12 2. Trigonometry in a right triangle(4h) 8. 28 Oct-01 10 3 Matrices (4h) Available Available	local or recycled materials
7. 21-25 Oct 12 2. Trigonometry in a right triangle (4h) 8. 28 Oct-01 10 3 Matrices (4h) Available	local or recycled materials
7. 21-25 Oct 12 2. Trigonometry in a right triangle(4h) 8. 28 Oct-01 10 3 Matrices (4h) Available	
8. 28 Oct-01 10 3 Matrices (4h) Available	- 15/10/24:
1 Non I	Global hand
9.	washing day with
$ \mathbf{j}, \mathbf{j}, \mathbf{j} \mathbf{j} = $	water and soap.
	- 18/10/24:
0 Assessment (1h)	National
0 Feedback of Assessment (1h)	Guidance and
11. 18-22 Nov 1 4. Congruency and Available	Counselling Day.
Similarities (4n)	- 21/11/24
	International
	Dayof Philosophy
similarities (4h)	1 0
2. 09-13 Dec 0 Integration Activities (2h)	
0 Assessment (1h)	
0Feedback of Assessment (1h)3.16-20 Dec105. Transposition of formulae	
and variation (4h)	
	Christmas holiday
4. 06-10 Jan 10 5. Transposition of formulae	- 27 - 31 Jan or
and variation (4h)	3 rd Feb.: National
	week of
6. 20-24 Jan 6 6. Indices and logarithm	bilingualism - 05 – 11 Feb.
S b. 20-24 Jan b b. Indices and togaranm (4h)	:Youth week
7. 27-31 Jan 0 Integration Activities (2h)	- 21 Feb. 2025:
0 Assessment (1h)	International Day
	of the Mother
	<i>Tongue</i> - 7/03/25:
winterestons (111)	National Day of
	Arts and culture
10. 17-21 Feb 8 8. Sets(4h)	in schools

⁻ Remedial work must be done imperatively after assessment.

	11.	24-28 Feb	8	8. Sets(4h)		- 10/03/25: Commonwealth
	12.	03-07 March	0	Integration Activities (2h)Assessment (2h) Feedback of Assessment (2h)		Day; - 13 & 14/03/25:
	1.	10-14 March	9	9. Relations, mappings and functions. (4h)		'Open Door Days'
THIRD TERM	2.	17-21 March	9	9. Relations, mappings and functions. (4h)		- 14/03/25: International day
TRD 7	3.	24-28 March	9	9. Relations, mappings and functions.(4h)		of Mathematics - 20/03/25:
TH	4.	31 March -04 April	0 0 0	Integration Activities (2h) Assessment (1h) Feedback of Assessment (1h)		Francophonie Day
		а	v	04 – 18 April SECOND B	BREAK	Easter
	5.	22-25 April	9	9. Relations, mappings and functions. (4h)		- 01/05/25: Labour day
	6.	28 April -02 May	10	10. Mensuration (4h)		- /05/25: Ramadan
	7.	05 - 09 May	10	10. Mensuration (4h)		20 May: National day
	8.	12 - 16 May	3	10.Mensuration(4h)		- 29/05/25:
	9.	19 - 23 May	11	11. Statistics (4h)		Ascension day 5/6/25: World
	10.	26 - 30 May	12	12. Probability(4h)		environment day
	11.	02 - 06 June	0	Integration Activities(4h)		
	12.	09 - 13 June		Assessment (2h) Feedback of Assessment (2h)		
		12 May – 31	July	Official Examinations and Results		
		01 – 30 August		Holidays for Teaching Staff		

SCHOOL:	CLASS: FORM 4	NUMBER OF MODULES 03
SUBJECT: MATHEMATICS		NUMBER OF TOPICS : 12
NAME OF TEACHER:	WEEKLY WORKLOAD : 4 Periods	
QUALIFICATION:		

TERM	W	DATES		CONTENT(TOPICS)	DIGITILI		OBSERVATIONS
	E E K N o		MODULE		LESSONS AVAILABL E ON MINESEC WEBSITE	USED BY THE TEACHER	
FIRST TERM	1.	09-13 Sept 2024	0 0 15	Contact with students and Diagnostic Assessment(2h) 1. Estimation, approximation and errors(2h)	Available		- 08/09/24: World literacy day - 05/10/24: World
	2.	16-20 Sept	15	1. Estimation, approximation and errors(4h)	Available		teachers' Day. - 11/10/24:
	3.	23-27Sept	17	2. Algebraic processes(4h)	Available		National day for
	4.	30Sept -04 oct	17	2. Algebraic processes(4h)	Available		the promotion of
	5.	07 -110ct	17	2. Algebraic processes(4h)	Available		didactic material
	6.	14-18 Oct	0	Integration Activities (2h) Assessment (2h)			produced from local or recycled
	7.	21-25 Oct	0 17	Feedback of Assessment (2h) 3. Equations and inequations(2h)	Available		materials - 15/10/24:
	8.	28 Oct-01 Nov	17	3. Equations and inequations (4h)	Available		Global hand washing day with water and soap 18/10/24: National Guidance and Counselling Day 21/11/24 International Dayof Philosophy
	9.	04 Nov - 08 Nov	17	3. Equations and inequations (4h)	Available		
	10.	11-15 Nov	17 15	3. Equations and inequations(2h) 4. Surds, indices and logarithms(2h)	Available		
	11.	18-22 Nov	15	4. Surds, indices and logarithms(4h)	Available		
	12.	25-29 Nov	0 16	Feedback of Assessment (2h) 5. Trigonometry (2h).			
	1.	02 - 06 Dec	16	5. Trigonometry (4h).			
	2.	09-13 Dec	16	5. Trigonometry (4h).			-
	3.	16-20 Dec	16	5. Trigonometry (2h). Integration Activities (2h)			
			20 Dec	2024 - 06 Jan 2025 FIRST BI	REAK		Christmas holiday
WS.	4.	06-10 Jan	0	Feedback of assessment (2h)			- 27 - 31 Jan or
TE!	7.		16	6. Matrices(2h)	Available		3 rd Feb. :National
(D)	5.	13-17 Jan	16	6. Matrices(4h)	Available		week of
SECOND TERM	6.	20-24 Jan	16	6. matrices (4h)	Available		bilingualism - 05 – 11 Feb.
SE	7.	27-31 Jan	6	7. Vectors in 2-dimensions (4h)	Available		:Youth week
	8.	03 - 07 Feb	16	7. Vectors in 2-dimensions (4h)			- 21 Feb. 2025: International Day
	9.	10 -14 Feb	16	7. Vectors in 2-dimensions 4h			of the Mother
	10.	17-21 Feb	0	Integration Activities (2h) Assessment (2h)			Tongue - 7/03/25: National

- Remedial work must be done imperatively after assessment.

	11.	24-28 Feb	0 16	Feedback of Assessment (2h) 8. Simple transformations (4h)	Available Available	Day of Arts and culture in schools - 10/03/25:
THIRD TERM	12. 1.	03-07 March 10-14 March	2	8. Simple transformations (4h) Integration Activities (2h) Assessment (2h)	Available Available	Commonwealth Day;
ILKM	2.	17-21 March	2	Feedback of Assessment (2h)		
	3.	24-28 March	15	9. Sequences(4h)		- 13 & 14/03/25:
	4.	31 March -04	15	9. Sequences(4h)		'Open Door Days'
		April				- 14/03/25: International day of Mathematics - 20/03/25: Francophonie Day
				04 – 18 April SECOND BRI	EAK	Trancopnomic Buy
	5.	22-25 April	16	10. Networks (4h)		- 01/05/25: Labour
	6.	28 April -02 May	16	11. Circles and Circle theorems (4h)		day - /05/25:
	7.	05 - 09 May	16	11. Circles and Circle theorems (4h)		Ramadan 20 May: National
	8.	12 - 16 May	16	13. Time zones (4h)		day
	9.	19 - 23 May	0	Integration Activities (2h) Assessment (2h)		- 29/05/25: Ascension day 5/6/25: World
	10.	26 - 30 May	0	Feedback of assessment (2h)		
	11.	02 - 06 June	0			environment day
	12.	09 - 13 June	0			
		12 May – 3	I July	Official Examinations and Results		
		01 – 30 August		Holidays for Teaching Staff		

SCHOOL:	CLASS: FORM 4	NUMBER OF MODULES 03
SUBJECT: ADDITIONAL MATHEMATICS		NUMBER OF TOPICS : 10
NAME OF TEACHER:		NUMBER OF TOFICS : 10
QUALIFICATION:		WEEKLY WORKLOAD: 2 periods

			1	CONTENT	DIGITILISE	D LESSONS	OBSERVATIONS
M	ZK.	ES	MODUL E	(TOPICS)	AVAILABLE	USED BY	OBSERVITIONS
TERM	$WEEK$ N^{O}	DATES	OD E	,	ON	THE	
I	×	D_{i}	M		MINESEC WEBSITE	TEACHER	
FIRST	1.	09-13 Sept	0	Contact with the students and	WEDSITE		- 08/09/24: World
TERM		2024	2	Diagnostic Assessment (1h)			literacy day
				1. Elementary group theory	Available		- 05/10/24: World
				(1h)			teachers' Day.
	2.	16-20 Sept	2	1. Elementary group	Available		
				theory(2h)			- 11/10/24:
	3.	23-27Sept	2	1. Elementary group	Available		National day for
	_	200 . 04	-	theory(2h)			the promotion of
	4.	30Sept -04 Oct	2	2.Quadratic functions and	Available		didactic material
	_		1	quadratic equations(2h)	4 11.		produced from
	5.	07 -110ct	0	2.Quadratic functions and	Available		local or recycled
			"	quadratic equations(1h) Integration Activities (1h)			materials
	6.	14-18 Oct	0	Assessment (1h)			- 15/10/24: Global
	0.	1, 10 001	0	Feedback of Assessment (1h)			
	7.	21-25 Oct	2	2.Quadratic functions and	Available		hand washing day
	'		-	quadratic equations (2h)			with water and
	8.	28 Oct-01	2	2.Quadratic functions and	Available		soap.
		Nov		quadratic equations (2h)			- 18/10/24:
	9.	04 Nov	1	3.Surds, Indices, and	Available		National
		- 08 Nov		Logarithms (2h)			Guidance and
	10.	11-15 Nov	1	3.Surds, Indices, and	Available		Counselling Day.
				Logarithms (2h)			- 21/11/24
	11.	18-22 Nov	1	3.Surds, Indices, and			
				Logarithms (2h)			International
	12.	25-29 Nov	0	Integration Activities (1h)			Dayof Philosophy
an action		02 06 D	0	Assessment (1h)			-
SECOND	1.	02 - 06 Dec	0	Feedback of Assessment (1h)			
TERM			2	4. Absolute value functions(1h)			
	2	09-13 Dec	2	Juncuons(1n) 4. Absolute value			-
	2.	03-13 Dec		functions(2h)			
	3.	16-20 Dec	2	5. Polynomials(2h)			†
	J.	10 20 Dec	1	. ,	RST BREAK		Christmas holiday
	4.	06-10 Jan	2	5. Polynomials(4h)			- 27 - 31 Jan or
	5.	13-17 Jan	2	6. Linear programming (2h)			3 rd Feb. :National
	6.	20-24 Jan	2	6. Linear programming (2h)			week of
	7.	27-31 Jan	0	Integration Activities (1h)			- bilingualism - 05 – 11 Feb.
			0	Assessment (1h)			- 05 – 11 Feb. - :Youth week
	8.	03 - 07 Feb	0	Feedback of Assessment (1h)			- 21 Feb. 2025:
			3	7. Vectors (1h).			International Day
	9.	10 -14 Feb	3	7. Vectors (2h).			of the Mother
	10.	17-21 Feb	3	7. Vectors (2h)			Tongue
	11.	24-28 Feb	3	8. Application and			- 7/03/25: National
				transformation in the 2-D			Day of Arts and
				plane(2h))			culture in schools

⁻ Remedial work must be done imperatively after assessment.

THIRD	12.	03-07 March	<i>3</i>	8. Application and transformation in the 2-D plane(2h) Integration Activities (1h)	- 10/03/25: Commonwealth Day;
TERM	1.	10 14 March	0	Assessment (1h)	<i>- 13 & 14/03/25:</i>
	2.	17-21 March	0 3	Feedback of Assessment (1h) 9.Coordinate geometry (1h)	'Open Door Days'
	3.	24-28 March	3	9.Coordinate geometry (2h)	- 14/03/25: International day
	4.	31 March - 04 April	3	9.Coordinate geometry (2h)	of Mathematics - 20/03/25: Francophonie Day
				04-18 April SECOND BREAK	Easter
	5.	22-25 April	0	Integration Activities (1h) Assessment (1h)	- 01/05/25: Labour day
	6.	28 April -02 May	0 2	Feedback of Assessment (1h) 10.Sequences(1h)	- /05/25: Ramadan
	7.	05 - 09 May	2	10.Sequences(2h)	20 May: National
	8.	12 - 16 May	2	10.Sequences(2h)	day - 29/05/25:
	9.	19 - 23 May	2	10.Sequences(2h)	- 29/05/25: Ascension day
	10.	26 - 30 May	0	Integration (2h)	5/6/25 : World
	11.	02 - 06 June	0	Assessment (1h) Feedback of Assessment (1h)	environment day
	12.	09 - 13 June			
	13.	12 May – 31 July		Official Examinations and Results	
	14.	01 – 30 August		Holidays for Teaching Staff	

SCHOOL:	CLASS: FORM 5	NUMBER OF MODULES 03
SUBJECT: MATHEMATICS		NUMBER OF TOPICS : 08
NAME OF TEACHER:	WEEKLY WORKLOAD : 4 periods	
OUALIFICATION:		_

	h.,	DATES		CONTENT	DIGITILISED	LESSONS	OBSERVATIONS
TERM	$WEEK \ N^O$		МОВИ	(TOPICS)	AVAILABLE	USED BY	
Œ	$\frac{WE}{N}$		0M		ON MINESEC	THE	
	ŕ				WEBSITE	TEACHER	
	1.	09-13 Sept	0	Contact with students and			- 08/09/24: World literacy
		2024		Diagnostic Assessment	Available		day
			18	(1h)	Available		- 05/10/24: World
				1. Coordinate			teachers' Day.
	2	16-20 Sept	18	geometry(3h) 1. Coordinate	Available		- 11/10/24: National day
	2.	10-20 Sepi	10	geometry(4h)	Available		for the promotion of
	3.	23-27Sept	18	1. Coordinate geometry	Available		didactic material
	٥.	25 275cpi	10	(4h)	11vanabie		
	4.	30Sept -04	18	1.Coordinate geometry	Available		produced from local or
N	7.	Oct	10	(4h)	117 4114010		recycled materials
FIRST TERM	5.	07 -110ct	18	1. Coordinate geometry	Available		- 15/10/24: Global hand
1.1				(4h)			washing day with water
LS	6.	14-18 Oct	0	Integration activities (2h)			and soap.
TIR			0	Assessment (2h)			- 18/10/24: National
<i>1</i>	7.	21-25 Oct	0	Feedback of Assessment			Guidance and Counselling
				(4h)			e e
	8.	28 Oct-01	19	2.Statistics (4h)	Available		Day.
		Nov					- 21/11/24 International
	9.	04 Nov	19	2.Statistics (4h)	Available		Dayof Philosophy
		- 08 Nov					
	10.	11-15 Nov	19	2.Statistics (4h)	Available		
	11.	18-22 Nov	19	2.Statistics (4h)	Available		
	12.	25-29 Nov	19	2.Statistics (2h)			
			0	Integration activities (2h)			
	1.	02 - 06 Dec	0	Assessment (4h)			
	2.	09-13 Dec	0	Assessment (4h)			
	3.	16-20 Dec	0	Feedback of assessment			
				<i>(4h)</i>			
			20	Dec 2024 - 06 Jan 2025 F	IRST BREAK		Christmas holiday
	4.	06-10 Jan	19	3. Probability (4h)			- 27 - 31 Jan or 3 rd Feb.
.	5.	13-17 Jan	19	3. Probability (4h)			:National week of
RM	6.	20-24 Jan	18	4.Euclidean geometry(4h)			bilingualism
TE	7.	27-31 Jan	18	4.Euclidean geometry(4h)			- 05 – 11 Feb. :Youth week
SECOND TE		03 - 07 Feb	18	4.Euclidean geometry(2h)			- 21 Feb. 2025:
ON	8.			• • • • • • • • • • • • • • • • • • • •			International Day of the
EC	9.	10 -14 Feb	0	Integration activities(4h)			Mother Tongue - 7/03/25: National Day of
S	10.	17-21 Feb	0	Assessment (2h)			Arts and culture in schools
			0	Feedback of Assessment			- 10/03/25: Commonwealth
	11	24-28 Feb	20	(2h)			Day;
	11.		20	5. solid figures (4h)			<i></i> ,
	12.	03-07	20	5. solid figures (2h)			- 13 & 14/03/25: 'Open
		March	19	6. Introduction to logic			Door Days'
				(2h)			
		10 14	10	(Internal In attended to 1 and			- 14/03/25: International
R D D T E E	1.	10-14 March	19	6. Introduction to logic			day of Mathematics
1		March		(4h)		1	

- Remedial work must be done imperatively after assessment.

[2	2.	17-21 March	0	7. Loci (2h) 8. Geometrical		- 20/03/25: Francophonie Day
		march		construction (2h)		Duy
	3.	24-28	0	8. Geometrical		
		March		construction (2h)		
4	4.	31 March -	0	8. Geometrical		
		04 April		construction (2h)		
				04 – 18 April SECONI	D BREAK	Easter
	5.	22-25 April	0	Assessment (4h)		- 01/05/25: Labour day
	6.	28 April -	0	Feedback of Assessment		- /05/25:
		02 May		(4h)		Ramadan
	7.	05 - 09	0	Feedback of Assessment		20 May: National day
		May		(4h)		- 29/05/25: Ascension day
8	8.	12 - 16	0	General Revision		5/6/25 : World
<u> </u>		Мау				environment day
	9.	19 - 23	0	General Revision		
<u> </u>		May				
	10.	26 - 30	0	General Revision		
<u> </u>		May		G 15 11		
-	11.	02 - 06	0	General Revision		
<u> </u>	4.2	June 09 - 13	0			
	12.	09 - 13 June	U			
	13.	12 May – 31	Iuly	Official Evaminations		
-	13.	12 way - 31	July	Official Examinations		
		01 20 1		and Results		
] -	14.	01 - 30 Aug	ust	Holidays for Teaching		
				Staff		

SCHOOL:	CLASS: FORM 5	NUMBER OF MODULES 02
SUBJECT: ADDITIONALMATHEMATICS		NUMBER OF TOPICS : 11
NAME OF TEACHER:		NUMBER OF TOFICS : II
QUALIFICATION:		WEEKLY WORKLOAD : 3 Periods

		DATES		CONTENT(TOPICS)	DIGITILISE	DLESSONS	OBSERVATIONS
N	WEEK NO	DITLS	МОВИГЕ	CONTENT(TOTTES)	AVAILABLE	USED BY	OBSERVITIONS
TERM	EK		DC		ON	THE	
	WE		ИО		MINESEC	TEACHER	
		20.42.2			WEBSITE		20100101
	1.	09-13 Sept 2024	0	Contact with the students			- 08/09/24: World
				and Diagnostic Assessment			literacy day
			2	(1h)			- 05/10/24: World
				1 Permutation, Combination and the Binomial	Available		teachers' Day.
				theorem(2h).			- 11/10/24: National
	2.	16-20 Sept	2	1 Permutation, Combination	Available		day for the promotion
	2.	10 20 000	-	and the Binomial theorem	11740000		of didactic material
				(3h).			produced from local
	3.	23-27Sept	2	1 Permutation, Combination	Available		
				and the Binomial theorem			or recycled materials
				(3h).			- 15/10/24: Global
R	4.	30Sept -04 Oct	1	2. Circular measure and	Available		hand washing day with
TE				trigonometry(3h)			water and soap.
ST	5.	07 -110ct	1	2. Circular measure and			- 18/10/24: National
FIRST TERM		14.10.0		trigonometry(3h)			Guidance and
F	6.	14-18 Oct	0	Integration Activities (1h)			Counselling Day.
			0	Assessment (1h) Feedback of Assessment (1h)			- 21/11/24
	7.	21-25 Oct	1	2. Circular measure and			International Dayof
	/.	21 23 001	1	trigonometry(3h)			
	8.	28 Oct-01 Nov	1	2. Circular measure and			- Philosophy
				trigonometry(3h)			
	9.	04 Nov	1	3. Differentiation(3h)			
		- 08 Nov					
	10.	11-15 Nov	1	3. Differentiation(3h)			
	11.	18-22 Nov	1	3. Differentiation(3h)			
	12.	25-29 Nov	1	3. Differentiation(3h)			
	1.	02 - 06 Dec	0	Integration Activities (3h)			1
	2.	09-13 Dec	0	Assessment (3h)			1
	3.	16-20 Dec	0	Feedback of Assessment (3h)			1
	_,			*	RST BREAK		Christmas holiday
	4.	06-10 Jan	1	4. Integration (3h).			- 27 - 31 Jan or
N	5.	13-17 Jan	12	4. Integration (3h).			3 rd Feb. :National week
ZR.	6.	20-24 Jan	1	5. Application of Calculus			of bilingualism
TE	U.	20-2 4 Jun	1	(3h)			- 05 – 11 Feb. :Youth
SECOND TERM	7.	27-31 Jan	1	5. Application of Calculus			week
Į Š	'.		-	(3h)			- 21 Feb. 2025:
EC	8.	03 - 07 Feb	1	5. Application of Calculus			International Day of
S			<u> </u>	(3h)			the Mother Tongue - 7/03/25: National Day
	9.	10 -14 Feb	0	Integration Activities (1h)			of Arts and culture in
			0	Assessment (2h)			schools
							- 10/03/25:
	10.	17-21 Feb	0	Feedback of Assessment (2h)			Commonwealth Day;
	11.	24-28 Feb	2	6.Descriptive statistics(3h)			

- Remedial work must be done imperatively after assessment.

	12.	03-07 March	2	6.Descriptive statistics(3h)	- 13 & 14/03/25: 'Open
	1.	10-14 March	2	6.Descriptive statistics(3h)	Door Days'
	2.	17-21 March	2	7. Probability (3h)	- 14/03/25:
	3.	24-28 March	0	Assessment	- 14/03/23: International day of
	4.	31 March -04	0	Feedback of Assessment (3h)	Mathematics
		April			<i>- 20/03/25:</i>
					Francophonie Day
				04 – 18 April SECOND BREAK	Easter
M	5.	22-25 April	2	8.Elementary notions of	- 01/05/25: Labour day
EK				discrete probability	- /05/25:
D I		20 4 1 02		distributions(3h)	Ramadan
THIRD TERM	6.	28 April -02 May	1	9.Forces(3h)	20 May: National day - 29/05/25: Ascension
HI	7.	05 - 09 May	1	9.Forces(3h)	day
	8.	12 - 16 May	1	10. Dynamics (3h)	5/6/25 : World
	9.	19 - 23 May	1	10. Dynamics (3h)	environment day
		26 - 30 May	1		
	10.	20 - 30 May	1	11. Work, Energy, Power(3h)	
	11.	02 - 06 June	1	11. Work, Energy,	
	12.			Power(3h)	
	12.	09 - 13 June			
		12 May – 31 Ju	ıly	Official Examinations and	
				Results	
		01 – 30 Augus	st	Holidays for Teaching	
				Staff	

MATHEMATICS; NATIONAL HARMONISED PROGRESSION SHEETS

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

SUBECT: PURE MATHEMATICS NUMBER OF TOPICS:07

NAME OF TEACHER:; WEEKLY WORKLOAD:08HRS

QUALIFICATION:

TERM	WEE	DATE	MODUL	CONTENT(TOPICS)	DIGITALISATION		OBSERVATIONS
	K NO	S	E NO		Resource	Resource	
					S	S	
					Available	To be	
					On-Line	used in	
						the class	
						situation	
	1.	09-	0	Contact with students and	YES		08/09/2024
		13Sept	1	Diagnostic evaluation (1h) 1. Theory of quadratic			World Literacy
		2024		functions and quadratic equations(7h)			Day
	2.	16-	1	1. Theory of quadratic	YES]
		20Sept		functions and quadratic equations(6h)			
		2024	1.	2.Equations and			
		2027		Inequalities(2h)			
FIRST	3.	23-	1	2Equations and	YES		
		27Sept		Inequalities(8h)			
TERM		2024					
	4.		1	2Equations and	YES		
		30 Sept		Inequalities (1h).			
		-04Oct	1	3. Graphs of absolute value			
		2024		functions(2h)			05 th Oct-2024
			1.	4.Polynomials(5h)			The World teachers'
	5.	07 -11	1	4. Polynomials(6h)	YES		- Day.
		Oct	0	Activities of Integration (1h)			11 th Oct-2024 National Day for
		2024	0	Assessment(1h)			the Promotion of
	6.	14.10	0	Feedback of Assessment and	YES		- Didactic Materials Produced from local
		14-18		remediation (1h)			and/ or Recycled Materials
		Oct 2024	1	5. Rational polynomial	YES		15 th Oct-2024
		2024		functions(6h)			Global hand washing day with

⁻ Remedial work must be done imperatively after assessment.

		1.	6.Mathematical Statements, Logic and Proofs(1h)	YES	water and soap. 18 th Oct-2024 National Guidance
7.	21-	1	6. Mathematical	YES not	and Counselling
	25 <i>Oct</i>		Statements, Logic and	yet	Day.
	2024		Proofs(8h)	complete	
8.	28 Oct-	1	7.Binomial Expansions(6h)	NO	
	01 Nov.	1	8. Binary Relations(2h)		
	2024		o. Binary Retations(211)		
9.		0.	Activities of Integration (1h)	NO	
	04-	0.	Assessment(1h)		
	08Nov.	0.	Feedback of Assessment and		
	2024	1.	remediation (1h)		
			8. Binary Relations (5h)		
10.	11-15	1	8. Binary Relations(1h)	NO	
	Nov.	1	8. Functions(7h)		
	2024				
11.	18-	1	8. Functions(8h)	NO	
	22Nov.				21 st Nov-2024
12,		1	8. Functions(2h)	NO	International Day
	25-	0	Activities of Integration (1h)		of Philosophy
	29Nov.	0	Assessment(1h) Feedback of Assessment and		o y =oso p y
	2024	0	remediation (1h)		
		2.	1.Indices,Surds and		
			Logarithms(3h) FERM BEGINS		
12	T			110	
13.	02-	2	1.Indices,Surds and	NO	
	06Dec		Logarithms(8h)		
14.	09-13	2.	1.Indices,Surds and	NO	
	Dec.		Logarithms(5h)		
	2024	2.	2.Sequences and Series(3h)		
	2024				
15	16-20	2.	2.Sequences and Series(8h)	NO	
	Dec.				
	2024				
20 D	Dec 2024 - 06	Jan 2025:	FIRST TERM BREAK OR CHR	ISTMAS HOLIDA	AYS
16	06-10	2.	2.Sequences and Series(8h)	NO	
	Jan.				
	2025				

⁻ Remedial work must be done imperatively after assessment.

	17.	13-17	2.	2.Sequences and Series(1h)	NO	
		Jan.	2.	3.Sets and		
		2025		Representation(7h)		
	18.	20 -	2	3.Sets and	NO	
		24Jan.	2.	Representation(7h)		
		2025	0.	Activities of Integration (1h)		
Second	19.		0	Assessment(1h)	NO	National Week of
TERM		27-31	0	Feedback of Assessment and		Bilingualism 27 th Jan-03 rd Feb. 2025
		Jan.		remediation (1h)		Jun-03 Feb. 2023
		2025	2	4.Permutations and		
				Combinations(6h)		
	20.	03 -	2.	4.Permutations and	NO	
		07Feb.		Combinations(2h)		W 4 W 1 05 11
		2025	3.	1. Circular Functions(6h)		Youth Week: 05-11 FEB 2025
	21.	10-14	3.	1. Circular Functions(8h)	NO	21stFeb-
		Feb.				International Day
		2025				of the Mother Tongue
	22.	17 -21	3.	1. Circular Functions(8h)	NO	10 th Mar- 2025Commonwealt
		Feb.				h Day;
		2025				13-14 Mar- 'Open Door Day'
	23.		3.	1.Circular Functions(4h)	NO	07 th Mar-National
		24 -28	0.	Activities of Integration (1h)		Day of Arts and Culture in Schools
		Feb.	0.	Assessment(1h)		20 th Mar-The
		2025	0.	Feedback of Assessment and		Francophonie Day
			3.	remediation (1h)		
				2. Coordinate Geometry(1h)		
	24.	03 -07	3.	2. Coordinate Geometry(8h)	NO	
		Mar. 2025				
		2023		THIRD TERM BEGINS		
	25.	10-14	3.	2. Coordinate Geometry (4h)	NO	
	43.	Mar.	3. 3.	3. Matrices(4h)	110	
		2025	<i>J</i> .			
	26.	17-	3.	3. Matrices(8h)	NO	
		21Mar.				
		2025				
	27.	24-	3.	3. Matrices (6h)	NO	
		28Mar.	3.	4. Vectors (2h)		
					<u> 1 </u>	

⁻ Remedial work must be done imperatively after assessment.

		2025				
	28.		3.	4.Vectors (5h)	NO	
		31 Mar-	0	Activities of Integration (1h)		
		04 April	0	Assessment(1h)		
		2025	0	Feedback of Assessment and		
				remediation (1h)		
	0	04 – 18 APR	IL 2025 :SEC	COND TERM BREAK OR EAS	STER HOLIDAYS	
	29	22-25	3.	4.Vectors (8h)	NO	
		April		, ,		
		2025				
	30.	28	3.	4.Vectors (7h)	NO	
		April-		5.Calculus 1(Limit and		
		02 May		Differentiation(1h)		
THIR		2025				
D	31.		3.	5.Calculus 1(Limit and	NO	
TERM				Differentiation(5h)		
		05-	0	Activities of Integration (1h)		
		09May		Assessment(1h)		
		2025	0	Feedback of Assessment and		
			0.	remediation (1h)		Labour Day: 1st may
	32.	12-	3.	5.Calculus 1(Limit and	NO	2025 Hay 1 May
		16May		Differentiation(8h)		Ramadan:
		2025				-/05/2025
	33.	10	3.	5.Calculus 1(Limit and	NO NO	
		19-		Differentiation(1h)		National Day: 20th
		23May	3.	6.Application of		May 2025
		2025		Differentiation(7h)		
	34.		3.	6.Application of	NO NO	
		26.20		Differentiation(5h)		
		26-30	0	Activities of Integration (1h)		
		May	0	Assessment(1h)		Ascension :29 th May
		2025	0	Feedback of Assessment and		2025
				remediation (1h)		
	35.	02-	3	7. Integration (8h)	NO	05 th June:
		06June				World Day of
		2025				environment
	36	09-13	3	7. Integration (6h)		
		June	0			

⁻ Remedial work must be done imperatively after assessment.

	2025	0	Assessment(1h)			
			Feedback of Assessment and			
			remediation (1h)			
	12 May – 31 July		Official Examinations and Results			
	01 – 30 August		Holidays for Teaching Staff			
THIRD TERM ENDS						

MATHEMATICS; NATIONAL HARMONISED PROGRESSION SHEETS

SCHOOL:	CLASS: LOWER SIXTH;	NUMBER OF MODULES:05
SUBECT: FURTHER MATHEMA	TICS	NUMBER OF TOPICS: 09
NAME OF TEACHER:	;	WEEKLY WORKLOAD:04 HRS
QUALIFICATION:	•••••	

TERM	WEEK	DATES	MODULE	CONTENTS (TOPICS)	DIGITALISA	TION	OBSERVATIONS
			NO		Resources Available On-Line	Resources to be used in the class situation	
FIRST	1	09-13 Sept. 2024	0. 1.	Contact with students and Diagnostic evaluation (1h) 1.Division and Euclidean Algorithms(3h)	NO		08/09/2024 World Literacy Day
TERM	2.	16-20 Sept. 2024	1.	1.Division and Euclidean Algorithms(4h)	NO		
	3.	23-27Sept. 2024	1.	1.Division and Euclidean Algorithms(1h) 2.Further Partial Fractions (3h)	NO		
	4	30 Sept - 04Oct. 2024	 1. 0. 0. 0. 	2 .Further Partial Fractions (1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		
	5	07 -110ct. 2024	1.	2. Further Partial Fractions (2h) 3. Polynomial(2h)	NO		- 05 th Oct-2024 The World teachers' Day.
	6.	14-18 Oct. 2024	1.	3. Polynomial(4h)	NO		11 th Oct-2024 National Day for the Promotion of
	7.	21-25 Oct. 2024	1. 2.	3. Polynomial(3h) 1.Mathematical Reasoning and Proofs (1h)	NO		Didactic Materials Produced from local and/or Recycled Materials 15 th Oct-2024 Global hand washing day with water and soap. 18 th Oct-2024
	8.	28 Oct-01 Nov. 2024	 2. 0. 	1.Mathematical Reasoning and Proofs (1h) Activities of Integration	NO		

⁻ Remedial work must be done imperatively after assessment.

		0. 0.	(1h) Assessment(1h) Feedback of Assessment and remediation (1h)		National Guidance and Counselling Day
9.	04-08 Nov. 2024	2.	1.Mathematical Reasoning and Proofs (4h)	NO	
10	11-15Nov.	2.	1.Mathematical Reasoning and Proofs (3h) 2. Algebraic Structures	NO	245/44 2024
		2.	(1h)		21 st Nov-2024
11	18-22Nov. 2024	2.	2. Algebraic Structures (4h)	NO	International Day of Philosophy
12		2. 0.	2. Algebraic Structures (1h) Activities of	NO	
	25-29Nov. 2024	0. 0.	Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)		
			SECOND TERM BEGINS		
13		2.	2. Algebraic Structures	NO	
	02-06 Dec. 2024	3.	(2h) 1.Limits, Continuity and Differentiability of Real- value Functions(2h)		
14	09-13 Dec. 2024	3.	1.Limits, Continuity and Differentiability of Real- value Functions(4h)	NO	
15	16-20 Dec. 2024	3.	1.Limits, Continuity and Differentiability of Real- value Functions(4h)	NO	
	20 Dec 2024 -	06 Jan 2025:I	FIRST TERM BREAK OR CHR	RISTMAS HOLIDAYS	National Week of
16	06-10Jan 2025	3.0.0.	1.Limits, Continuity and Differentiability of Real- value Functions(1h) Activities of Integration (1h)	NO	Bilingualism 27 th Jan-03 rd Feb. 2025
			Assessment(1h)	at according to its cullable	

⁻ Remedial work must be done imperatively after assessment.

13-17Jan. 2025 20-24Jan. 2025 27-31Jan. 2025	3. 3. 3. 0. 0. 0.	1.Limits, Continuity and Differentiability of Real- value Functions(2h) 2, Sequences and series (2h) 2, Sequences and series (4h) 2, Sequences and series (4h) 2, Sequences and series (1h) 1.Activities of Integration (1h) Assessment(1h) Feedback of Assessment	NO NO NO	21st Feb- International Day of the Mother Tongue 10th Mar-2025 Commonwealth Day; 13-14 Mar- 'Oper Door Day' 07th Mar-National Day of Arts and Culture in School 20th Mar-The Francophonie Day
2025 27-31Jan. 2025 03-07Feb.	3. 3. 0. 0.	(4h) 2, Sequences and series (4h) 2, Sequences and series (1h) 1.Activities of Integration (1h) Assessment(1h)	NO	Door Day' 07 th Mar-National Day of Arts and Culture in School 20 th Mar-The Francophonie
2025 03-07Feb.	3. 0. 0.	(4h) 2, Sequences and series (1h) 1.Activities of Integration (1h) Assessment(1h)		Francophonie
	0. 0.	(1h)1.Activities of Integration(1h)Assessment(1h)	NO	Day
	1	and remediation (1h)		
10-14Feb. 2025	3. 4	2, Sequences and series (1h) 1. Polar Coordinates(3h)	NO	
17-21 Feb. 2025	4.	1. Polar Coordinates(4h)	NO	
24-28 Feb. 2025	4.	2. Further Coordinate Geometry (4h)	NO	
03 -07 March 2025 10-14 March	4. 0. 0. 0. 4.	2. Further Coordinate Geometry (1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h) THIRD TERM BEGINS 2. Further Coordinate Geometry (4h)	NO NO	
	17-21 Feb. 2025 24-28 Feb. 2025 03 -07 March 2025	2025 17-21 Feb. 4. 2025 24-28 Feb. 4. 2025 4. 03 -07 0. March 0. 2025 0. 10-14 4. March 4.	1. Polar Coordinates(3h) 17-21 Feb. 4. 1. Polar Coordinates(4h) 2025 24-28 Feb. 4. 2. Further Coordinate Geometry (4h) 4. 2. Further Coordinate Geometry (1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h) THIRD TERM BEGINS 10-14 4. 2. Further Coordinate Geometry (4h)	1. Polar Coordinates(3h) 17-21 Feb. 4. 1. Polar Coordinates(4h) NO 2025 24-28 Feb. 4. 2. Further Coordinate Geometry (4h) 4. 2. Further Coordinate Geometry (1h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h) THIRD TERM BEGINS 10-14 March March Geometry (4h)

⁻ Remedial work must be done imperatively after assessment.

	26	17-	4.	2. Further Coordinate	NO	
		21March		Geometry (4h)		
		2025				
	27	24-	4.	2. Further Coordinate	NO	
		28March		Geometry (4h)		
		2025				
	28	31 Mar- 04April	4. 0 0	2. Further Coordinate Geometry (1h) Activities of Integration (1h)	NO	
		2025		Assessment(1h)		
		2023		Feedback of Assessment		
				and remediation (1h)		
	04 – 18	APRIL 2025:	SECOND TERI	M BREAK OR EASTER HOLID	DAYS	
	29	22 -25April	4.	2. Further Coordinate	NO	
		2025		Geometry (4h)		
	30	28 April-	5.	2. Further Coordinate	NO	
		02May		Geometry (1h)		
		2025	5	1. Matrices (3h)		
	31	05-09May	5.	1. Matrices (4h)	NO	
THIRD		2025				
TERM	32	12-16May	5.	1. Matrices (3h)	NO	
		2025	0	Assessment(1h)		
	33	19-23May	5.	1. Matrices (2h)	NO	
		2025	5.	2. Vector Space (2h)		Labour Day: 1 st may 2025
	34		5.	2. Vector Space (4h)	NO	Ramadan: -/05/2025
						National Day: 20 th
		26-30May				May 2025
		2025				
						Ascension
1						:29 th May 2025

⁻ Remedial work must be done imperatively after assessment.

35	02-06June 2025	5.	2. Vector Space (4h)	NO	05 th June: World Day of environment
36	09 -13 June 2025		2. Vector Space (3h) Assessment(1h)		
	12 May – 31 01 – 30 Augu		Official Examinations and Holidays for Teaching Staf		
			THIRD TERM ENDS		

<i>MATHEMATIC</i> :	S; NATIONAL HARMONISED P	ROGRESSION SHEETS
<i>SCHOOL</i> :	CLASS: UPPER SIXTH;	NUMBER OF MODULES:04

NAME OF TEACHER:; WEEKLY WORKLOAD:08HRS

QUALIFICATION:

TERM	WEEK	DATES	MODULE NO	CONTENT(TOPICS)	DIGITALIS	SATION	OBSERVATI ONS	
					Resources Available On-line	Resources To be used in the class situation		
	1.	09- 13Sept 2024	0. 6.	Contact with students and Diagnostic evaluation (1h) 1. Hyperbolic and inverse Hyperbolic function(7h)	YES		08/09/2024 World Literacy Day	
	2	16- 20Sept 2024	6. 6.	1. Hyperbolic and inverse Hyperbolic function(6h) 2. Further Complex Numbers(2h)	NO			
	3	23-27 Sept 2024	6.	2. Further Complex Numbers(8h)	NO			
	4	30 Sept - 04Oct. 2024	6. 6.	2. Further Complex Numbers(6h) 3. Plane Transformations (2h)	NO			
FIRST TERM	5	07 - 110ct 2024	6. 0. 0.	3. Plane Transformations (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	NO		05 th Oct-2024 The World teachers' Day.	
	6	14-18 Oct. 2024	6.	3. Plane Transformations (8h)	NO		11 th Oct-2024 National Day for the	
	7	21-25 Oct. 2024	6	3. Plane Transformations (8h)	NO		Promotion of Didactic Materials Produced from	
	8	28 Oct- 01 Nov. 2024	6.	4. Further Integration (8h)	NO		local and/or Recycled Materials	
	9	04-08 Nov. 2024	6. 6.	4. Further Integration (3h) 5. Applications of	NO		15 th Oct-2024 Global hand washing day	

⁻ Remedial work must be done imperatively after assessment.

				Definite integrals(5h)		with water and
	10		6.	5. Applications of	NO	soap.
				Definite integrals(2h)		18 th Oct-2024
		11-15	0.	Activities of Integration		National Guidance and
		Nov.		(2h)		Counselling
		2024		Accessment(26)		Day
		2024	0.	Assessment(2h)		Duy
			0.	Feedback of Assessment		
				and remediation (2h)		
	11	18-	6.	5. Applications of	NO	
		22Nov.		Definite integrals(1h)		
		2024	6.	6. Differential		
		2024		Equations(7h)		
	12	25	6.	6. Differential	NO	
		25-		Equations(6h)		
		29Nov.	<i>6</i> .	7. Further Curve		
		2024		Sketching and inequalities(2h)		21 st Nov-2024
			SF	ECOND TERM BEGINS		International
	13		6.	7. Further Curve	NO	Day of
				Sketching and		
				inequalities(2h)		Philosophy
		02-06	0.	Activities of Integration		
		Dec.		(2h)		
		2024	0.	Assessment(2h)		
			0.	Feedback of Assessment		
	1.4			and remediation (2h)	1/0	
	14		6.	7. Further Curve Sketching and	NO	
		09-13		inequalities(2h)		
		Dec.	6.	8. Modeling With		
		2024		Differential		
				Equations(6h)		
	15		6.	8. Modeling With	NO	
		16-20		Differential		
		Dec.		Equations(1h)		
		2024	6.	9. Simple and Damped		
	20 D	2024 06 1	2025-EIDST	Harmonic motion(7h)	WAS HOLDANS	
	20 Dec	2024 - 00 Jan	1 2023 :F1K51	TERM BREAK OR CHRIST	MAS HOLIDAYS	
	1.0	00.10		10 N	NO	
	16	06-10	6.	10. Numerical Methods(8h)	NO	
		Jan.				
	17	2025		10 Normani -1	NO	
	17	13-17	6.	10. Numerical	NO	
		Jan.		Methods(2h) 11. Motion of Particles in		
		2025	6.	two Dimensions(6h)		
	18		6.	11. Motion of Particles in	NO	
	10	20-		two Dimensions(2h)		
anaorn		24Jan.	6.	12. Oblique impact of		
SECOND		2025	<u> </u>	Elastic Bodies(6h)		National Week
TERM	19	27-	6.	12. Oblique impact of	NO	of Bilingualism
		31Jan.	1	Elastic Bodies(4h)		27 th Jan-03 rd

⁻ Remedial work must be done imperatively after assessment.

	25April 2025		Distribution(8h)			
29	22 -	8.	2. Special Continuous	NO		
	04 – 18 APR		ND TERM BREAK OR EA		DAYS	
		0.	Feedback of Assessment and remediation (1h)			
	2025	0.	Assessment(1h)			
	31 Mar- 04April		(1h)			
	24.4	0.	Activities of Integration			
28		8.	1. Discrete Random Variables(5h)	NO		
	28March 2025	8.	1. Discrete Random Variables(5h)			
27	24- 28March	<i>7</i> .	4. Rotational Dynamics (3h)	NO		
	21March 2025		(8h)			
26	2025 17-	7.	4. Rotational Dynamics	NO		_
25	10- 14March	7.	4. Rotational Dynamics (8h)	NO		
			THIRD TERM BEGIN			
	07March 2025	7.	4. Rotational Dynamics (2h)			
24	03-	7.	3. Application of scalar and Vector Products(6h)	NO		
		0.	Feedback of Assessment and remediation (1h)			Day
	2025	0.	Assessment(1h)			20 th Mar-The Francophonie
	24- 28Feb.	0.	(1h)			Culture in Schools
-		-	and Vector Products(5h) Activities of Integration			National Day of Arts and
23	2025	<i>7</i> .	and Vector Products(3h) 3. Application of scalar	NO		Day' 07 th Mar-
	17-21 Feb.	7.	Applications(5h) 3. Application of scalar			13-14 Mar- 'Open Door
22	2025	7. 7.	Applications(7h) 2. Vector Product and its	NO		Commonwealth Day;
21	10- 14Feb.		Transformation(1h) 2. Vector Product and its	110		Mother Tongul
21	2025	7.	1. Linear	NO		International Day of the
20	03-07 Feb.	<i>7</i> . <i>7</i> .	1. Linear Transformation(8h)	NO		-11 FEB 2025 21stFeb-
		7	1. Linear Transformation(1h)			Youth Week: 0
		0.	Feedback of Assessment and remediation (1h)			
		0.	Assessment(1h)			
		0.	(1h)			

⁻ Remedial work must be done imperatively after assessment.

	30	28- 02May 2025	8.	2. Special Continuous Distribution(8h)	NO	
THIRD TERM	31	05- 09May 2025	8. 0 0 0	2. Special Continuous Distribution (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO	Labour Day: 1 st may 2025
	32	12- 16May	8.	2. Special Continuous Distribution(2h) 3. Continuous Random Variables(6h)	NO	Ramadan: -/05/2025 National Day:
	33	19-23 May 2025	8. 9.	3. Continuous Random Variables(2h) 1. Sampling and Estimation (6h)	NO	20 th May 2025
	34	26-30 May 2025	9. 0. 0.	1. Sampling and Estimation (6h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO	Ascension :29 th May 2025
	35	02-06 June 2025	9. 9.	 Sampling and Estimation (2h) Hypothesis Testing (6h) 	NO	05 th June : World Day of environment
	36	09 -13 June 2025	9. 0. 0.	2. Hypothesis Testing (5h) Activities of Integration (1h) Assessment(1h)		
		12 May – 01 – 30 A		Feedback of Assessment and remediation (1h) Official Examinations an Holidays for Teaching St THIRD TERM ENDS		

⁻ Remedial work must be done imperatively after assessment.

MATHEMATICS; NATIONAL HARMONISED PROGRESSION SHEETS

SCHOOL:	CLASS: UPPER SIXTH;	NUMBER OF MODULES:04
SUBECT: PURE MATHEMATIC	S& STATISTICS	NUMBER OF TOPICS: 14
NAME OF TEACHER:	·····;	WEEKLY WORKLOAD:08HRS
QUALIFICATION:		

Term	Week	Dates	Module	Content(Topics)	DIGITALIS	ATION	Observati
			no				ons
					Resources	Resources to	
					Available	be used in	
					on-line	the class	
						situation	
	1	09-13	0	Contact with students and	YES		08/09/202
		Sept.	4.	Diagnostic evaluation (1h) 1. Circle Geometry (7H)			4
		2024				World	
	2	16-20	4.	1. Circle Geometry (8H)	YES		Literacy
		Sept.					Day
		2024					Buy
	3	23-	4.	1. Circle Geometry (7H)	YES		
		27Sept.	4.	2. Complex Numbers (1h)			
		2024					
	4	30 Sept -	4.	2. Complex Numbers (8h)	YES		
		04 Oct.					
		2024					
	5		4.	2. Complex Numbers (2h)	YES		
FIRST		07 -11	0.	Activities of Integration (2h)			
TERM		Oct.	0.	Assessment(2h)			
		2024	0.	Feedback of Assessment and remediation (2h)			
	6	14-18	4.	2. Complex Numbers (8h)	YES		05 th Oct-
		Oct.	"				2024 The World
		2024					teachers'
	7	21-25	4.	2. Complex Numbers (3h)	YES		Day.
		Oct.	4.	3. Vectors (5h)	YES		11 th Oct- 2024
		2024	7.				National
	8	28 Oct-	4.	3. Vectors (5h)	YES		Day for the Promotion
	_						1.0

⁻ Remedial work must be done imperatively after assessment.

	01 Nov. 4 2024	!.	4. Integration (3h)	NO	of Didactic Materials Produced
9	04-08 Nov. 4 2024		4. Integration (6h) 5. First order differential equations with separable variable (2h)	NO	from localand/ or Recycled Materials 15 th Oct- 2024
10	11- 4 15Nov. 0 2024 0).).	5.First order differential equations with separable variable (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h)	NO	Global hand washing day with water and soap. 18 th Oct-2024 National Guidance and Counselling
11	18- 22Nov. 2024	! .	5.First order differential equations with separable variable (2h) 6.Location of the roots of any equation(5h) 7. Curve Sketching (1h)	NO	Day
12	25- 4 29Nov. 2024		7. Curve Sketching (8h) TERM BEGINS	NO	21stNov-
13	02-06 Dec. 2024 09-13Dec.	5. 0. 0. 0. 5.	1. Descriptive Statistics (2h) Activities of Integration (2h) Assessment(2h) Feedback of Assessment and remediation (2h) 1. Descriptive	NO NO	2024 Internationa I Day of Philosophy
15	2024 16-20 Dec. 2024	5.	Statistics (8h) 1. Descriptive Statistics (8h)	NO	
20 Dec 1)25 ·FIRS '	T TERM BREAK OR CH	 	DA VS
16	06 -10Jan 2025	5.	1. Descriptive Statistics (8h)	NO NO	
17	13-17 Jan. 2025	5.	1. Descriptive Statistics (3h)	NO	

⁻ Remedial work must be done imperatively after assessment.

		5.	2.Regression and Correlation (5h)		
18		5. 0.	2.Regression and Correlation (2h) Activities of	NO	
	20-24 Jan.	0.	Integration (2h)		
	2025	0.	Assessment(2h)		
			Feedback of Assessment and remediation (2h)		
19	27-31 Jan. 2025	5.	2.Regression and Correlation (8h)	NO	National Week of Bilingualis
20	03 -07 Feb. 2025	5. 6.	2.Regression and Correlation (3h) 1. Elementary Probability (5h)	NO	m 27 th Jan- 03 rd Feb. 2025
21	10-14Feb. 2025	6.	1. Elementary Probability (8h)	NO	
22	17-21 Feb. 2025	6. 6.	1. Elementary Probability (3h) 2. Random variables and Discrete Random Variables (5h)	NO	Youth Week: 05 - 11 FEB 2025
23	24-28Feb. 2025	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	21st Feb- International Day of the Mother Tongue 10th Mar- 2025 Commonwe alth Day; 13-14 Mar- 'Open Door Day' 07th Mar- National
24	03 - 07March 2025	6. 6.	2. Random variables and Discrete Random Variables (3h) 3. Special Discrete Probability Distributions (5h)	NO	Day of Arts and Culture in Schools 20 th Mar-The Francophon ie Day
	THIR	RD TERM B			
25	10- 14March	6.	3. Special Discrete Probability	NO	

⁻ Remedial work must be done imperatively after assessment.

				Distributions (8h)		
	26	17-21	6.	3. Special Discrete	NO	
		March		Probability		
		2025		Distributions (8h)		
	27		6.	3. Special Discrete	NO	
		24		Probability		
		24-	6.	Distributions (2h)		
		28March 2025		4. Continuous		
		2023		Random Variables		
				(6h)		
	28		6.	4. Continuous	NO	
				Random Variables		
			0.	(2h)		
				Activities of		
		31 Mar -	0.	Integration (1h)		
		04April		Assessment(1h)		
		2025	0.	Feedback of		
			6.	Assessment and		
				remediation (1h)		
				5. Special		
				Continuous Distribution (3h)		
	04 – 18 AF	PRIL 2025 :SE (COND TERM	BREAK OR EASTE	R HOLIDAYS	
	29	22. 25 4 11	6.	5. Special	NO	
		22 -25April		Continuous		
		2025		Distribution (8h)		
	30	28 April-	6.	5. Special	NO	
		02 May		Continuous		
		2025		Distribution (8h)		
THE	31		6.	5. Special	NO	
THIRD		05 0014~	0	Continuous Distribution (7h)		
TERM		05-09May		Activities of		
				Integration (1h)		
	32	12-16May	7.	1.Sampling and	NO	
		2025		Estimation (8h)		Labour Day: 1 st may
	33	19-23May	7.	1.Sampling and	NO	2025 Day: 1 may
		2025		Estimation (8h)		Ramadan:

⁻ Remedial work must be done imperatively after assessment.

34	26-30May 2025	7. 0 0. 0.	1.Sampling and Estimation (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO	-/05/2025 National Day: 20 th May 2025
					Ascension :29 th May 2025
35	02-06June 2025	7.	2. Hypothesis Testing (8h)	NO	05 th June : World Day of environme nt
36	09 - 13 June 2025	7. 0. 0. 0.	2. Hypothesis Testing (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)		
	12 May - 31 01 - 30 Augu	•	Official Examinatio Holidays for Teach		
			THIRD TERM END	S	

MATHEMATIC:	S; NATIONAL HARMONISED PR	OGRESSION SHEETS
SCHOOL:	CLASS: UPPER SIXTH;	NUMBER OF MODULES:05
SUBECT: PURE MATHEMATICS	S&MECHANICSNUMBER O	F TOPICS: 19
NAME OF TEACHER:	·····;	WEEKLY WORKLOAD: 08HRS
QUALIFICATION:	•••••	

TERM	WEEK	DATES	MODULE NO	CONTENT(TOPICS)	DIGITALISATI	ON	OBSERVATIONS
					Resources	Resource	
					Available on-	s to be	
					line	used in	
						the class	
						situation	
	1	09-	0	Contact with students and Diagnostic evaluation (1h)	YES		08/09/2024
		13Sept.		1. Circle Geometry			World
		2024	4.	(7H)			Literacy Day
	2	16-20	4.	1. Circle Geometry	YES		
		Sept		(8H)			
	3	23-27	4.	1. Circle Geometry	YES		
		Sept.		(7H)			
		2024	4.	2. Complex Numbers (1h)			
	4	30	4.	2. Complex Numbers	YES		
		Sept-04		(8h)			
		Oct					
FIDCT		2024					
FIRST	5	07-11	4.	2. Complex Numbers	YES		05 th Oct-2024
TERM		Oct.	0.	(2h) Activities of Integration			The World teachers' Day.
		2024		(2h)			11 th Oct-2024
			0.	Assessment(2h)			National Day
			0.	Feedback of Assessment and remediation (2h)			for the Promotion of Didactic
	6	14-18	4.	2. Complex Numbers	YES		Materials
		Oct.		(8h			Produced from local and/or
		2024					Recycled
	7	21-	4.	2. Complex Numbers	YES		Materials 15 th Oct-2024
		250ct.		(3h)			Global hand washing day
	1	I .	l .	1	i	I .	

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	2024	4.	3. Vectors (5h)	YES	with water and
8	28 Oct-	4.	3. Vectors (5h)	YES	soap. 18 th Oct-2024
	01 Nov.	4.	4. Integration (3h)	NO	National Guidance and
	2024				Counselling
9	04-08	4.	4. Integration (6h)	NO	— Day
	Nov.	4.	5.First order		
	2024		differential equations with separable variable		
			(2h)		
<i>10</i>	11-15	4.	5.First order differential equations	NO	
	Nov.		with separable variable		
	2024	0.	(2h) Activities of Integration		
			(2h)		21 st Nov-2024
		0.	Assessment(2h)		International Day of
		0.			Philosophy
		0.	Feedback of Assessment		Thuosophy
			and remediation (2h	110	
11		4.	5.First order differential equations	NO	
	18-		with separable variable		
	22Nov.	<i>4</i> .	(2h) 6.Location of the roots		
	2024		of any equation(5h)		
		4.	7. Curve Sketching (1h)		
12	25-	4.	7. Curve Sketching (8h)	NO	
	29Nov.				
	2024				
		SE	COND TERM BEGINS		
13		5.	1. Applications of	NO	
			vectors in mechanics		
	02 -06		(2h)		
	Dec.	0.	Activities of Integration		
	2024		(2h)		
		0.	Assessment(2h)		
			Feedback of Assessment		
		0.	and remediation (2h)		
14	09-13Dec	5.	1. Applications of	NO	
	2024		vectors in mechanics		
			(8h)		

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15		5.	1. Applications of	NO	
			vectors in mechanics		
	16-20		(2h)		
	Dec 2024	5.	2. Kinematics of		
			particles moving in a		
			straight line (6h)		
20	0 Dec 2024 - 00	 5 Jan 2025 :	FIRST TERM BREAK OR	CHRISTMAS H	OLIDAYS
16	06-10	5.	2. Kinematics of	NO	
	Jan.		particles moving in a		
	2025		straight line (6h)		
		5.	3. Velocity and		
		3.	acceleration as vectors		
10			(2h)	NO.	
17	13-	5.	3. Velocity and	NO	
	17Jan.		acceleration as vectors		
	2025		(8h)		
18		5.	3. Velocity and	NO	
			acceleration as vectors		
			(3h)		
	20-	0.	Activities of Integration		
	24Jan.		(1h)		
	2025	0.	Assessment(1h)		
		0.	Feedback of Assessment		
		5.	and remediation (1h) 4. Kinematics of		
			particles in a plane (2h)		
19	27-	5.	4. Kinematics of particles in a plane (8h)	NO	National Week of Bilingualism
	31Jan.		particles in a prome (e.i.)		27^{th} Jan- 03^{rd}
20	2025	-	A Vicensetics of	NO	Feb. 2025
20	03 -07	5.	4. Kinematics of particles in a plane (2h)	NO	
	Feb. 2025	5.	5. Motion in a circle		
21	10-	5.	with uniform speed(6h) 5. Motion in a circle	NO	
21	10- 14Feb.	3.	with uniform speed(8h)	NO	T7 /1 TT7 1 0=
	2025				Youth Week: 05 -11 FEB 2025
22	17-21	5.	5. Motion in a circle	NO	21stFeb-
 44	17-21	<i>J</i> .	J. WIGHOUTH III W CITCLE	110	21 100-

⁻ Remedial work must be done imperatively after assessment.

23 24- 28Feb. 2025	6. 6.	with uniform speed(2h) 1.Centre of mass of uniform rigid bodies (6h) 1.Centre of mass of uniform rigid bodies	NO	10 th Mar-20 Commonwed Day; 13-14 Mar- 'Open Door Day' 07 th Mar-	Day of the Mother Tongue 10 th Mar-2025 Commonwealth Day; 13-14 Mar- 6Open Door Day' 17 th Mar-
	0. 0. 0.	Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)			National Day of Arts and Culture in Schools 20 th Mar-The Francophonie Day
03- 07March 2025	6.	1.Centre of mass of uniform rigid bodies (8h) UIRD TERM BEGINS	NO		
10- 14March 2025	6.	1.Centree of mass of uniform rigid bodies (6h) 2. Equilibrium forces moments, couples (2h)	NO		
17-21 March 2025	6.	2. Equilibrium forces moments, couples (8h)	NO		
24- 28March 2025	6.	2. Equilibrium forces moments, couples (5h)	NO		
31 Mar- 04April 2025	6. 0. 0. 0.	3. Work, energy, power (5h) Activities of Integration (1h) Assessment(1h) Feedback of Assessment and remediation (1h)	NO		
	24- 28Feb. 2025 03- 07March 2025 10- 14March 2025 17-21 March 2025 24- 28March 2025 31 Mar- 04April 2025	2025 6. 24- 28Feb. 2025 0. 0. 03- 07March 2025 6. 10- 14March 2025 6. 17-21 6. March 2025 6. 24- 28March 2025 6. 31 Mar- 04April 2025 0. 0.	2025 6. 1.Centre of mass of uniform rigid bodies (6h) 6. 1.Centre of mass of uniform rigid bodies (5h) 24- 28Feb. 0. Activities of Integration (1h) 0. Feedback of Assessment and remediation (1h) 03- 07March 2025 6. 1.Centre of mass of uniform rigid bodies (8h) THIRD TERM BEGINS 6. 1.Centree of mass of uniform rigid bodies (6h) 10- 14March (6h) 2025 2. Equilibrium forces moments, couples (2h) 17-21 6. 2. Equilibrium forces moments, couples (8h) 224- 28March 2025 24- 28March 2025 6. 3. Work, energy, power (5h) 31 Mar- 04April 2025 0. Assessment(1h) Feedback of Assessment and remediation (1h)	2025 6. 1.Centre of mass of uniform rigid bodies (6h) 6. 1.Centre of mass of uniform rigid bodies (5h) 24- 28Feb. 0. Activities of Integration (1h) 0. Feedback of Assessment and remediation (1h) 03- 07March 2025 (8h) THIRD TERM BEGINS 6. 1.Centre of mass of uniform rigid bodies (8h) THIRD TERM BEGINS 6. 1.Centre of mass of uniform rigid bodies (6h) 2025 (6h) 2. Equilibrium forces moments, couples (2h) 17-21 6. 2. Equilibrium forces moments, couples (8h) 2025 (8h) 3. Work, energy, power (5h) 31 Mar- 04April 2025 0. Assessment and remediation (1h)	2025 6. 1.Centre of mass of uniform rigid bodies (6h) 6. 1.Centre of mass of uniform rigid bodies (5h) 24- 28Feb. 0. Activities of Integration (1h) 0. Feedback of Assessment and remediation (1h) 0.3- 0. 1.Centre of mass of uniform rigid bodies (8h) THIRD TERM BEGINS 6. 1.Centree of mass of uniform rigid bodies (8h) THIRD TERM BEGINS 6. 1.Centree of mass of uniform rigid bodies (6h) 2025 2. Equilibrium forces moments, couples (2h) 17-21 6. 2. Equilibrium forces moments, couples (8h) 2025 4. Equilibrium forces NO moments, couples (8h) 2025 5. Equilibrium forces NO moments, couples (5h) 2025 6. 3. Work, energy, power (5h) 31 Mar- 0. Activities of Integration (1h) 0. Assessment(1h) Feedback of Assessment

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29		6.	3. Work, energy, power	NO	100
	22 -		(7h)	PLIQUE OU CAL	
	25April	7.	1. Newton's laws of	as chaises de la P	
	2025	/·	motion (1h)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21
30		7.	1. Newton's laws of	NO	* *
30	28 April-	/.		Coordonarion States	IRES
	02 May		motion (6h)	1 2 3 3 mg - 5000 00 13 3	\$//
	2025		2.Motion of connected	Secondary SE	
			particles (2h)	SEIGNEMENT	
31		<i>7</i> .	2.Motion of connected	NO	
			particles (5h)		
	05-	<i>7</i> .	Activities of Integration		
	09Мау		(1h)		
	2025		Assessment(1h)		I I D 1st
			Feedback of Assessment		Labour Day: 1 st may 2025
			and remediation (1h)		Ramadan:
32	12	7.	2.Motion of connected	NO	-/05/2025
	12- 16May		particles (5h)		
	2025	7.	3. Momentum as a		National Day: 20 th May 2025
	2025		Vector (3h)		20 May 2023
33	19-	7.	3. Momentum as a	NO	
	23May		Vector (8h)		
	2025				
34		8.	3. Momentum as a	NO	Ascension
			Vector (4h)		:29 th May 2025
	26-	0.	Assessment(1h)		.27 May 2023
	30May	0.	Feedback of Assessment		
	2025		and remediation (1h)		
		8.	1 .Elementary		
35		8.	Probability (2h) 1 .Elementary	NO	05 th June:
33	02-	0.	-	IVO	
	06June		Probability (8h)		World Day of
	2025				environment
36	09- 13	8.	1 .Elementary		
	June		Probability (6h)		
	2025	0.	Assessment(1h)		
 <u>i</u>		1	1	1	1

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	(0.	Feedback of Assessment			
			and remediation (1h)			
	12 May – 31 July		Official Examinations and	Results		
	01 – 30 August		Holidays for Teaching Staff			
THIRD TERM ENDS						

