

LAURUS THE SCHOOL OF EXCELLENCE – SAPPHIRES CAMPUS

GRADE X YEAR PLAN – (2023 – 2024)

MONTHS	SUB: ENGLISH	LESSONS
FEB	Textbook – Unit 1. A Letter to God; Supplementary: Ls. 1. A Triumph of Surgery	
MARCH	Textbook – Unit 2. Nelson Mandela: Long Walk to Freedom; Supplementary: Ls.2. The Thief's Story	
APRIL	Textbook Unit 3. Two Stories about flying; Supplementary: Ls.3. The Midnight Visitor	
JUNE	Textbook Unit 4 – From the Diary of Anne Frank; Supplementary: Ls.4. A Question of Trust	
JULY	Textbook Unit 7 – Glimpses of India; Supplementary: Ls. 5. Footprints Without Feet	
AUGUST	Textbook Unit 8 – Mijbil, The Otter; Unit 9 – Madam Rides the Bus; Supplementary: Ls. 6. The Making of A Scientist	
SEPTEMBER	Textbook Unit 10 – The Sermon At Benares; Supplementary: Ls.7. The Necklace	
OCTOBER	Textbook Unit 11 – The Proposal; Supplementary: Ls. 9. Bholi; Ls.10. The Book That Saved The Earth	

MONTH	SUB: TELUGU (SL)	LESSONS
FEB	1. దానశీలము (పద్యం); వ్యాకరణాంశాలు, సంధులు	
MARCH	2. ఎవరి భాష వాళ్ళకు వినసొంపు (గద్యం); వ్యాకరణాంశాలు – సమాసములు.	
APRIL	9. నగరగీతం (గేయం); వ్యాకరణాంశాలు - అలంకారాలు	
JUNE	రామాయణం – ఉపవాచకం	
JULY	రామాయణం – ఉపవాచకం; దినచర్య, సందేశ రచన	
AUGUST	7. శతక మధురిమ, లేఖారచనలు	
SEPTEMBER	8. లక్ష్య సిద్ధి	
OCTOBER	10. గోలకొండ పట్టణము, 11. భిక్ష	

MONTH	SUB: HINDI (SL)	LESSONS
MARCH	Le-1.कबीर - साखी (पद्य);	Le 1. प्रेमचंद बड़े भाई साहब(गद्य);
APRIL	Le-2.मीरा- पद;	Le 2.डायरी का एक पन्ना; Le 1. हरिहर काका (संचयन)
JUNE	Le-3. बिहारी-दोहे;	Le 3. ततारा - वामीरो; Le 1. हरिहर काका (संचयन)cont.....
JULY	Le-4. मनुष्यता;	Le-4. तीसरी कसम के शिल्पकार शैलेन्द्र; Le-2. सपनों के से दिन (संचयन)
AUGUST	Le-5 पर्वत प्रदेश मे पावस (पद्य);	Le-5. गिरगिट (गद्य); Le-6. मधुर -मधुर मेरे दीपक जल (पद्य); Le-6अब कहाँ दूसरे के दुख से दुखी होने वाले(गद्य); Le-2. सपनों के से दिन (संचयन)contd
SEPTEMBER	Le-7.तोप(पद्य);	Le-7. पतझर में टूटी पत्तियाँ (गद्य); Le 3. टोपी शुक्ला (संचयन); Le-8. कर चले हम फ़िदा (पद्य)
OCTOBER	Le-8. कारतूस (एकांकी);	Le-9.आत्मत्राण; Le-3.टोपी शुक्ला (संचयन) cont.....

MONTH	SUB: MATH	CHAPTERS
February	Ch-1. Real Numbers	
MARCH	Ch-2.Polynomials; Ch-3. Pair of Linear equation in two variables;	Ch-4. Quadratic Equations
APRIL	Ch-4. Quadratic Equations (Continuation);	Ch-10. Circles
June	Ch-10. Circles (Continuation);	Ch-11. Areas related to Circles; Ch-13. Statistics
JULY	Ch-5. Arithmetic Progression;	Ch-14. Probability
AUGUST	Ch-6. Triangles (Introduction);	Ch-8.Introduction to Trigonometry; Ch-9.Some Applications of Trigonometry
SEPTEMBER	Ch-6 Triangles (Continuation);	
OCTOBER	Ch-7. Coordinate Geometry;	Ch-12. Surface Areas and Volumes.

MONTH	SUB: BIOLOGY	LESSONS
FEB	1.Life Processes (a. Photo synthesis)	
MARCH	1.Life Processes ; b. Respiration (10);	C. Nutrition in animals (13)
APRIL	1.Life Processes, d. Transportation and Excretion	
JUNE	2. Control and Co- Ordination	
JULY	3. How do organisms Reproduce	
AUGUST	4. Hereditary and Evolution;	5. Our Environment
SEPTEMBER	6. Management of natural resources	

MONTH	SUB: PHYSICS	LESSONS
JUNE		1. Electricity; 2. Chemical reaction & Equation; 3. Acids, Bases & Salts
JULY		3. Acid, Bases & Salts contd.; 4. Magnetism; 5. Reflection
AUGUST		5. Reflection contd.; 6. Metals & Non Metals; 7. Sources of energy 8. Refraction
SEPTEMBER		Refraction contd
OCTOBER		Human eye & Colourful World; Carbon & it's Compounds

MONTH	SUB: SOCIAL SCIENCE	LESSONS
MARCH		1. Development; 2. Power Sharing; 3.Resource and development
APRIL		4.Nationalism in Europe ; 5.Forest and Wildlife
JUNE		6. Three sectors of Indian Economy; 7. Federalism; 8.Agriculture; 9.Water Resource
JULY		10. Nationalism in India; 11. Money and Credit; 12.Mineral resources
AUGUST		13. The making of a global world; 14. Gender, Religion and Caste 15. Manufacturing Industries; 16. Political parties
SEPTEMBER		16. Lifelines of National Economy; 17. Globalization; 18. Age of industrialization
OCTOBER		19. Print culture; 20. Outcomes of democracy

MONTH	ARTIFICIAL INTELLIGENCE	LESSONS
MARCH		-
APRIL		L-7 Evolution (SSS), L-5.Green skills(ES);
JUNE		L-1. Introduction to AI (SSS)
JULY		L-2. Self – Management skills (ES); L-3. ICT Skills (ES)
AUGUST		L-4. Entrepreneurial Skills(ES); L-6.Natural Language Processing (SSS);
SEPTEMBER		L-2. Understanding AI Project Cycle (SSS); L-3. Advanced Python (SSS)
OCTOBER		L-4. Data Science, (SSS) L-5. Computer Vision (SSS)

DISCLAIMER:

Dear Parents,

This schedule is subject to various factors which are not under school's control.