



Affiliation No: 531484

# THE E5 SCHOOL

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School Code: 41462

**ACADEMIC SESSION: 2025-26**

# **GRADE: 12<sup>TH</sup> SCIENCE**

# **ANNUAL PLANNER**

**ENGLISH**  
**READER: MENTION THE BOOK NAME( ), LITERATURE READER ; BOOK Notice**  
**wriiNAME( ) GRAMMAR : BOOK NAME ( )**

Months	WEEK	Grammar	Writing Skills	Vistas	Flamingo	Activity
APRIL	1st	.	2. Notice writing	3 The third level	1.Introduction of syllabus The last lesson	.
	2nd					
	3rd					
	4th					
MAY	1st		3Application for job	4 The Tiger king	1My mother at sixty six 2Lost spring	
	2nd					
	3rd					
	4th					
JUNE	SUMMER VACATION					
JULY	1st		2.Invitation(formal /informal)	1.Journey to the end of the earth	3.Deep water 4 keeping quiet	
	2nd					
	3rd					
	4th					
AUGUST			4 .Comprehensive persuasive writing	3 .The Enemy	1.The Rattrap 2 Indigo	
SEPTEMBER	TERM -1 EXAMINATION					
OCTOBER			3.Report writing,Article writing	4 on the face of it	1.A thing of beauty ,A roadside stand 2 poets and pancakes	
NOVEMBER			4 .Letter to the editor	1.Memories of childhood -cutting of my long hair - we too are human beings	2 .The interview 3 Going places 4.Aunt Jenifer's tigers	

DECEMBER	REVISION					
JANUARY	REVISION					
FEBRUARY	REVISION					
MARCH	TERM -2 EXAMINATION					

PHYSICS						
Months	WEEK	Chapter	Practical's	Reader	Activity	
APRIL		Ch.1Electric Charges and fields	Practical.1 To determine resistivity of two or three wires by plotting a graph for potential difference versus current	•	Activity.1 To assemble household circuit, comprising three bulb, three on switches, a fuse and a power source	
		Ch.2Electric Potential and capacitances				
MAY		Ch.3 Current electricity	Practical .2 To find resistance of given wire/ standard resistor using meter bridge Practice.3 To verify the laws of series combination of resistances using meter bridge		Activity.2 To assemble the components of a given electrical circuit	
		Ch.4 Moving Charges and Magnetism				
JUNE	SUMMER VACATION					
JULY		Ch.5 magnetism and matter	Practical.4 to determine resistance of galvanometer by half deflection method and find its Figure of merit. Practical.5 To find the value of V for different values of U in case of a concave mirror and to find the focal length		Activity.3 twisted the variation potential drop with length of wire for steady Current	
		Ch.6 Electromagnetic induction				
AUGUST		Ch.7 Alternating current	Practical.6 to find the focal length of convex mirror using convex lens Practical.7 To determine angle of minimum deviation for a given prison by plotting a graph between angle of incidence and angle of deviation,		Activity.4 to identify an LED a register and a capacitor from a mixed collection of such items.	
		Ch.8 Electromagnetic waves				
		Ch.9 Ray-optics and optical instrument				
SEPTEMBER	TERM -1 EXAMINATION					
OCTOBER		Ch.10wave optics	Practical.8 To draw VI character sticker for a		Activity.5 To	

		Ch.11 Dual nature of Radiation and matter Ch.12 Atoms	PN junction diode in forward and reverse bias		observe refraction and lateral deviation of a beam of light incident obliquely on a glass slab	
NOVEMBER		Ch.13 Nuclei Ch.14 Semiconductors			Activity.6 to observe refraction of light due to thin slit	
DECEMBER		Revision of syllabus				
JANUARY		REVISION				
FEBRUARY		REVISION				
MARCH		TERM -2 EXAMINATION				