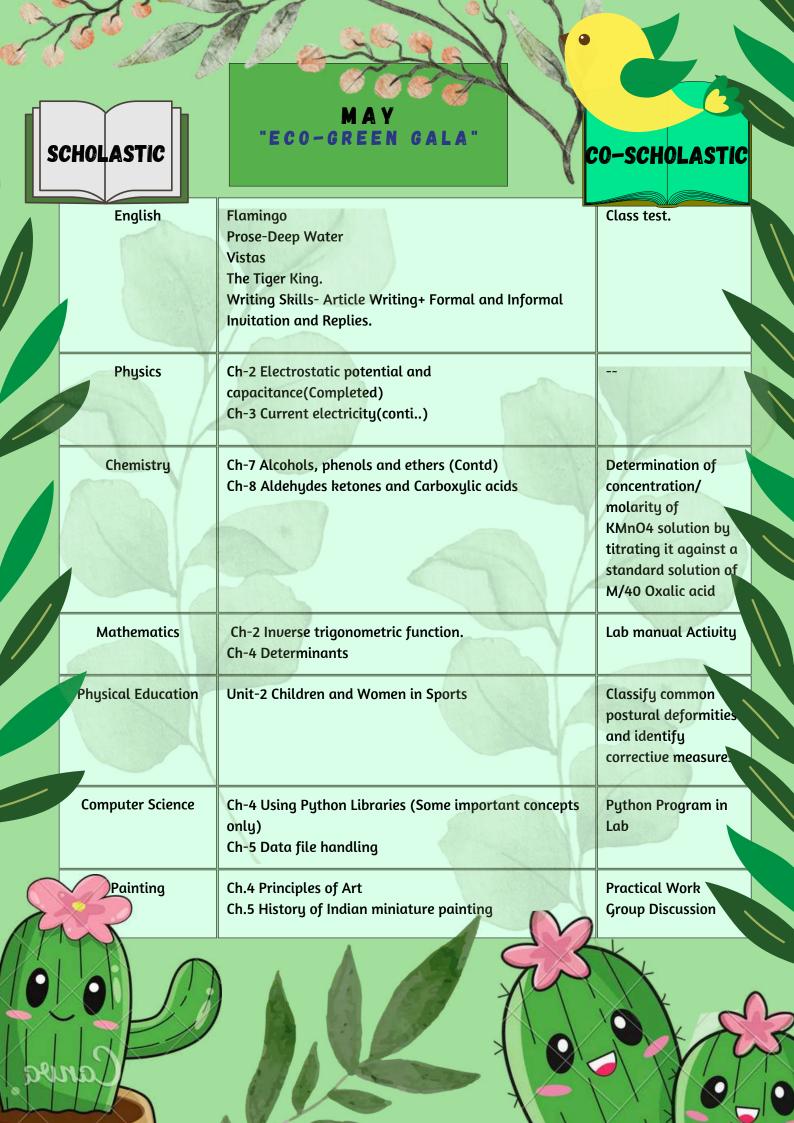
	APRIL BLOSSOMS OF NEW BUDS	
SCHOLASTIC		CO-SCHOLASTIC
English	Flamingo Prose- The Last Lessen and Lost Spring Poetry-My Mother at Sixty Six Poetry -Keeping Quiet Vistas The Third Level	Group discussion.
Physics	Writing skills-Letter to Editor and Notice Writing  Ch-1 Electric charges and fields.  Ch-2 Electrostatic potential and  capacitance(continued)	
Chemistry	Ch-6 Haloalkanes & haloarenes Ch-7 Alcohols, phenols and ethers	Determination of concentration/molarity of KMnO4 solution by titrating it against a standard solution of M/20 Ferrous Ammonium Sulphate (Mohr's Salt)
Mathematics	Ch-1 Relation and function Ch-3 Matrices	Lab manual Activity
Physical Education	Unit-1 Management of Sporting Events	rrepare fixtures of knock-out, league and combination tournaments.
Computer Science	Ch-1 Python Revision Tour-I Ch-2 Python Revision Tour-II Ch-3 Working with functions.	Python Program in Lab.
Painting	Ch.1 Introduction of Art Ch.2 Six limbs of Art Ch.3 Elements of Art	Practical work Group Discussion



### JULY "HOLLYHOCKS & HAMMOCKS"

#### **SCHOLASTIC**

#### CO-SCHOLASTIC

English	Flamingo Prose- The Rattrap and Indigo. Poetry- A Thing of Beauty. Vistas Journey to the end of the Earth. Reading Comprehension Factual, Descriptive or Literary Passage. Writing Skills- Job Application Letter.	Group Discussion – Debate on Topics taught to inculcate confidence and creative understanding
Physics	Ch-3 Current electricity(Completed) Ch-4 Moving charges and magnetism Ch-5 Magnetism and matter	EXPERIMENTS: 1.To determine resistivity of two / three wires by plotting a graph for potential difference versus current.2.To find resistance of a given wire / standard resistor using metre bridge. 3.To verify the lar combination (series) of resistances using a metre bridge
Chemistry	Ch-8 Aldehydes ketones and Carboxylic acids (contd) Ch-9 Amines	Tests for the functional groups present in organic compounds: alcoholic, phenolic, ketonic, carboxylic and amino (Primary) groups and aldehydic groups
Mathematics	Ch 5- Continuity and Differentiability Ch-6 Application of Derivatives.	Lab manual Activity
Physical Education	Unit-3 Yog <mark>a as prev</mark> entive measure for lifestyle disease. Unit-4 Physical education and sports for CWSN ( Children with Special Needs - Divyang)	*Outline the role of yogic management for various health benefits and preventive measures.* Create advantages for children with special needs through physical activities.
Computer Science	Ch-5 Data file Handling (Continue) Ch-9 Data structure-II (Stack)	Python Programs in Lab
Painting	Ch.6 Rajasthani school of miniature painting.	Practical Work Group Discussion

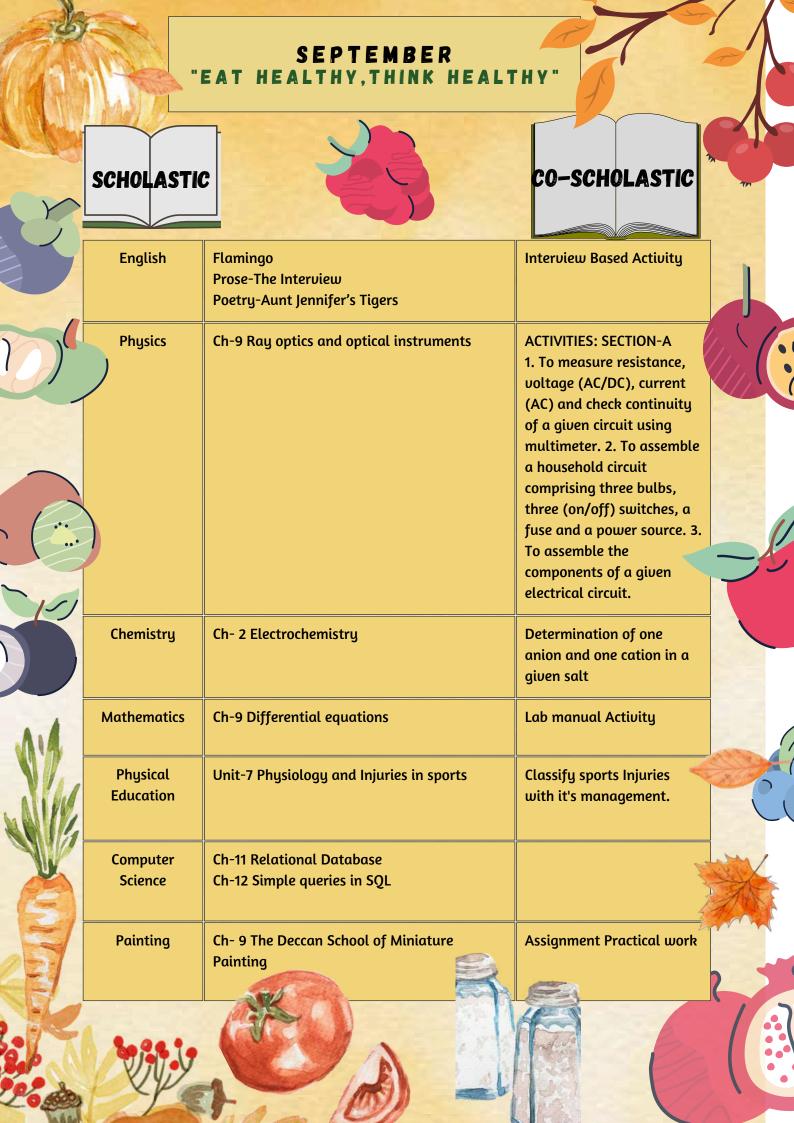
## AUGUST "LET FREEDOM RINGS"

### SCHOLASTIC



#### CO-SCHOLASTIC

	English	Flamingo	Class Test
		Prose-Poets & Pancakes .	
		Poetry -A Roadside Stand .	
		Vistas	
		The Enemy and On the Face of it.	
		Writing Skills- Report Writing	
4		Witting Skitts- Report Witting	
	Dlavaiaa	Ch. C. Flantung and the landing	/ To determine
/	Physics	Ch-6 Electromagnetic Induction	4. To determine
		Ch-7 Alternating Current	resistance of a
		Ch-8 EM Waves	galvanometer by half-
	All a		deflection method and to
			find its figure of merit.
d	Chemistry	Ch-10 Biomolecules	Characteristic tests of
)		Ch-1 Solutions	carbohydrates, fats and
V			proteins in pure samples
И			and their detection in
/			given foodstuffs.
			given jooustujjs.
Ī	Mathematics	Ch-7 Integrals	Lab manual Activity
	Mathematics	•	Lab manual Activity
		Ch-8 Application of definite integral.	
Ī	Discosional	Halfa & Corondo and Mondalida	* Classific Northithing and
	Physical	Unit-5 Sports and Nutrition.	* Classify Nutritive and
	Education	Unit-6 Test & Measurement in sports	Nov- Nutritive
			components of diet.*
)			Perform SAI Khelo India
			Fitness test in school.
	Computer	Ch-10 Communication and Network Concepts	Python Programs in Lab
	Science		
	Painting	Ch-7 The Pahari School of Miniature Painting	Work sheet Assignment
		Unit 2	and Practical work.
		Ch.8 The Mughal school of miniature painting	<u> </u>
		and the magnar school of manacure pariting	



# OCTOBER "SWEETS TO SWEETEN SUCCESS"

SCHOLASTIC		CO-SCHOLASTIC
English	Flamingo Going Places Vistas Memories of Childhood Reading Skills- Case Based Comprehension Passage	Commencement of Project Work for ALS.
Physics	Ch-10 Wave optics (Completed) Ch-11 Dual Nature of Radiation	EXPERIMENTS:SECTION-B 5.To find the value of v for different values of u in case of a concave mirror and to find the focal length. 6.To find the focal length of a convex mirror, using a convex lens. 7.To find the focal length of a convex lens by plotting graphs between u and v or between 1/u and 1/v.
Chemistry	Ch-3 Chemical Kinetics Ch-4 d and f block elements	Determination of one anion and one cation in a given salt
Mathematics	Ch-9 Differential equations (conti) Ch-10 Vectors Ch-11 3 -Dimentional Geometry	Lab manual Activity
Physical Education	Unit-8 Biomechanics and Sports. Unit-9 Psychology and Sports.	* Recognize the concept of Projectile in sports.* Classify different types of personality and their relationship with sports performance.
Computer Science	Ch-13 Table creation and Data manipulation commands. Ch-14 Grouping Records, Joins in SQL	
Painting	Ch.10 The Bengal School of Art Ch-11 Indian National Flag	Assignment Practical work

