KLE ENGLISH MEDIUM SCHOOL

JULE SOLAPUR

GRADE-VIII SYLLABUS SPLIT 2023-24

TERM-I EXAMINATION

	ENGLISH					
Sr. No	Month	Subject	Unit/Subunit	Values	Activities/Projects	
1	April	Grammar	Phrases and clauses	To recognize the structure of phrases and clauses and how they can be combined	Reading Skill	
		Writing Skill	Informal letter	To express themselves through words		
		Grammar	FutureTense, Figure of speech	To internalize the use of future perfect continuous		
2	June	Coursebook	Section 1-Prose-A day in the country Section 2- Prose-A most important person	To sensitize students to nature's bounty. To enrich predictive skills	Listening Skill Activity -2	
	JULY	Literature	2.Father's help A newspaper is a collection of Half- Injustices	To sharpen predictive skills To identify the varied poetic devices used by the poet		
		Grammar	Active and passive voice	To understand the rules of active and passive voice	Reading Skill	
		Writing Skill	Email writing	learn to present the written output coherently using a suitable introduction.		
4	AUGUST	Coursebook	Pocahontas Z.Elephants raid the kitchen S.I think I could turn and live with animals	To enable to appreciate stories about peace and to brainstorm ways to promote peace.	Writing Skill	
		Literature	Jamaican Fragment	To enhance vocabulary and understand it in context		
		Writing Skill	Speech Writing	Understanding and writing a persuasive speech		
6	SEPTEMBER	Coursebook	2- Prose-Can we change this? 3. Poem-Refugee blues	To learn to acquire traits such as conviction, perseverance and resilience.	Speaking Skill	
	JET TEIVIDER	Literature	Springtime a la carte	To develop the ability of the students to express their thoughts concisely	Activity -1	

			हिंदी		
Sr. No	Month	Unit/Subunit	Values	Activity	
3	July	पाठ - ४) विश्वराज	एकता का भाव विकसित करना		
		पाठ -५) मै पढ नही सका	जीवन में शिक्षा का महत्व समझना	कविता वाचन	
		व्याकरण-१) विशेषण के भेद और प्रविशेषण	विशेषण और विशेष्य शब्दों के अंतर को समझेंगे		
		२.मुहावरे ३.लोकोक्तियाँ	भाषा ज्ञान का विकास होना		
		४.कारक के भेद	वाक्यों में कारक चिन्हों का ज्ञान		
8	August	६) कुसंग का ज्वर	कुसंगती से बचाने की सीख लेना	दोहा कंठीकरण	
		७) भक्ति काल के प्रमुख कवि	जीवन के लिए जरुरी नैतिक मूल्यों की पहचान करना		
		व्याकरण- तत्सम - तदभव	शब्द भंडार में वृद्धि होगी		
		उपसर्ग-प्रत्यय	शब्द रचना की पहचान		
		काल के भेद	काल की पहचान		
		विरामचिन्ह के प्रकार	व्याकरणिय बिन्धुओं का विकास होगा		
ч	September	लेखन- १) पत्र लेखन (अनौपचारिक)	लेखन कौशल्य का विकास होगा	प्रोजेक्ट - सृजनात्मक लेखन	
		लेखन- अनुच्छेद लेखन	कल्पनाशक्ति का विकास होगा	(कहानी, कविता, चुटकुले,शायरी)	
		संवाद लेखन , विज्ञापन लेखन	लेखन कौशल्य का विकास होगा		
		गिनती (१ से ५०)			
ξ	October	पुनाभ्यांस			

	MARATHI				
Sr. No	Month	Unit/Subunit	Values	Activity	
		समानार्थी शब्द	समानार्थी शब्दांची ओळख.		
		विरुद्धार्थीशब्द	विरुद्धार्थी शब्दांची ओळख.		
		लिंग ,वचन	लिंग,वचन शब्दांची ओळख.		
		उतारा <u></u> आकलन	उतारा प्रश्न उत्तरे लिहिणे		
		ट्याकरण -नाम व सर्वनाम	नाम व सर्वनाम यांची ओळख		
		ट्याकरण- विशेषण,क्रियापद,	विशेषण क्रियापद याची ओळख व उदाहरणे		
		निबंध	निबंधलेखन		
3	जुलै	घाटात घाट वरंधाघाट	घाट व त्याची वैशिष्ट्ये निसर्गवर्णन	टपरीवरील मेनूकार्ड बनवणे.	
		वाक्य-वाक्यप्रकार केवल,मिश्र,संयुक्त वाक्ये	वाक्यप्रकारव त्याची उदाहरणे		
		आपण सारे एक	सर्वधर्मसमभाव एकोप्याने राहावे मिळूनमिसळून		
8	ऑगस्ट	आभाळाची आम्ही लेकरे			
		नातवंडासपत्र		मित्र मैत्रिणीसमवेत आवडणाऱ्या छंदाविषयी बोलणे.	
		व्याकरण-पत्रलेखन,	पत्रलेखन कसे करावे, सूचनाफलक कसा असावा.		
		क्रियाविशेषण,उभयान्वयी,	क्रियाविशेषण, उभयान्वयी, उदाहरणे व ओळख		
G	सप्टेंबर	व्याकरण- पत्रलेखन,उताराआकलन	पत्रलेखनाचेप्रकार, उताऱ्यावरील प्रश्नाची उतरेदेणे	स्वच्छतेसाठी नियमावली	
		कथालेखन	मुद्याच्या आधारे कथालेखन करा		
		शब्दयोगी अव्यय केवलप्रयोगी	शब्दयोगी ,केवलप्रयोगी अव्ययाची ओळख		
		काळ, बातमी लेखन	शब्दांच्या जाती ओळखणे.		
ξ	ऑक्टोबर	सराव			

	MATHEMATICS					
SR · N O	MONTH	UNIT / SUBUNIT	VALUES	ACTIVITY / PROJECT		
4	July	Squares and Square Roots: Squares, Properties of squares, Square Roots, Square Roots of Fractions, Square Roots of Decimals Numbers, Estimating Square roots	To develop numerical and logical thinking	Find the squares and Square root from 1 to 25 numbers		
5	July	Cubes and Cube Roots: Perfect Cubes, Cube Roots, Approximation Using Cube Roots Table	To develop numerical and logical thinking			
6	August	Properties of Quadrilaterals: Quadrilaterals, Angle Sum of a Quadrilaterals, Special types of Quadrilaterals	To learn to apply knowledge in constructions, Arctitect and engineering fields	Prove angle sum property for quadrilaterals		
7	Aug	Construction of Quadrilaterals: Construction of Quadrilaterals and Special Quadrilaterals	Skills of handling instruments & Accuracy	Construct the special quadrilaterals kite of any measurement. Decorate it to make beautiful kite.		
8	September	Graphs: What are Ordered Pairs? Coordinates, Linear Patterns, Drawing Linear Or Straight line Graphs	To develop Investigation and data interpretation skill	Prepare the bar graph of given data.		

			SCIENCE		
Sr.					
No	Month	Unit / Subunit	Values	Activity	
4	June	Metals and Non-metals Elements-metals and non- metals Physical properties of metals and non- metalsChemical properties of metals and non-metalsUses of metals and non-metals	To develop Scientific temper Belongingness Resourceful.	Comparative chart on metal and non metal. Discussion.Testing various materials for action of water, reaction on heating, effect of flame, electrical conductivity, thermal conductivity, tensile strength.	
5	July	Combustion and Fossil fuel Combustion Conditions necessary for combustionExtinguishing a fireFlame Fuels	To develop Scientific temper,Belongingness,Resource ful Conversion of Ecosystem Self-Expression	To show air is required for combusion.Seminar on Combustion on flame. Experiments with candles.Collecting information. Discussions involving whole class.	
6	July	Conservation of Plants and Animals Biodiversity Loss of biodiversityConservation of biodiversity	To develop Scientific temper Humanity,Belongingness,Resou rceful, Conversion of Ecosystem and Gratitude.	ACTIVITY To collect information about endangered species and conservation programmes. Discussion on whether we find as many diverse plants/animals in a 'well kept area' like a park or cultivated land, as compared to any area left alone.	
7	August	Cell Structure and functions Characteristic features Viewing cells Structure of a generalized cell Plant and animal cells Growth	To develop Scientific temper,Resourceful.	To Observe the parts of simple and compound microscope. To prepare temparory slide.Clay model on cell. Use of a microscope, preparation of a slide, observation of onion peel and cheek cells, other cells from plants.	
8	August	Force & Friction Force & its effects Contact Forces Non- contact forces	To develop Scientific temper.	Force of Fricition depends on the nature of two surfaces. Observing and analysing the relation between force and motion in a variety of daily-life situations.	
9	August	Pressure What is pressure? Pressure in fluids? Applications of pressure	To develop scientific period, sensitivity.	Observing the dependence of pressure exerted by a force on surface area of an object. Demonstrating that air exerts pressure in a variety of situations.	
			SOCIAL SCIENCE	pressure in a variety of situations.	
Sr No	Month	Unit	Values	Activity	
2	June	His 2. The Establishment of Company Power. His 3.Rural Life and Society Civ 2. Features of Our Constitution. Geo 2.Land, Soil and Water Resources	Realise how establishments are done Fair admin polices only gain the trust of common people Fair admin polices only gain the trust of common people Conserve Natural resources	Discuss the contribution of social reformers Discussion: Topic of peasants in British period Discussion -Which fundamental right enables a citizen to move freely within the territory of India? Discuss way to protect and save Natural resources.	
3	July	His 4.Colonalism and Tribal Societies Civ 3. The Union Legislature. Geo 3 Natural Vegutation and Wildlife	Conserve wild animals and Forest. Save forest, Save Tribal life. Adopt the changes, Industrial revolution led to the improvement of the standard of living. Imbibe need of rules and regulation, how government is formed and its function Conserve & recycle Minerals and power resources to boost the national development.	Map Work. Activity of Comparison – Collect the information of govt and private hospitals of your areas. Map reading	
4	August	Civ,4. The Union Executive Geo.4.Minerals and poder resources	Unity and foresight are essential to overthrow the foreign rule.	Map Work- On an outline Map of India mark the areas involve in the revolt of 1857.	
		His 5. Crafts and Industries.	Enhance the practice of Agriculture, respect farmers	Investigative reporting -Why have so many farmers in India been committing suicide? Find out the causes and write an investigative report.	
		Value & Citizenship skill. 2 - Personal Safety -Being Sae on the Internet.	Develop a positive attitude towards the gender equality.	Individual Activity -Write a report on the deveolpment of female gender.	
6	September	Geo-Mineral and power resources	Inculcate equality,secularism,empower weaker sections	Cut and Paste pictures of five past and present practise of castizm_of India	
		HIS-6.Thr revolt of 1857 7. Education and British rule	Industries mean more empolyment opportunities for the people. And to develop positive attitude towards all types of occupations.	Map Work	

COMPUTER SCIENCE					
Month	Unit/Sub-unit	Values	Project /Activity		
April	Unit I: Networking Concepts		Activity based on N/W Components		
June	Unit II: Introduction to Krita	L Develop Network and Image	Activity based on how to install krita S/W		
July/August	Unit III: Layers in Krita				
September	Unit IV: Animation Using Krita				
	1	ART & CRAFT			
Month		Topic			
	Drawing	Craft	Valuse		
April	Element of basic line colour mix chart landscape texture	Rose flower	To Develop hand Eyes Coordination		
June	Still life Geomertic Objects	Octopus Oceans	To Develop Imagination and Creativity and enjoy the works of art .		
July	Geometry Solid	Walking Ant Puppets	To help to build knowledge and visual skills.To Develop Imagination and Creativity		
August	Memory Drawing Rain Day	Paper Mushroom Craft	Imagination and Asethetic sense		
September	Design	Crab Hats	To Develop Imagination and Creativity		
October	Geometry Plane	Paper Giraffe	To help develop children's creativity and experimentation.		
		Yoga			
Month	Content				
		Walk, Jog, High Knees, Leg Swi	ings, All Joint Rotations		
April	·				
			n Dog		
_					
June	Breathing Technique : Abdominal Breathing				
	Relaxing Technique : Meditation / Yoga Nidra				
	Warm Up Exercises: Crouch & Lift, Cat Stretch, Side Reach, Hip Rotation				
July					
our,	Breathing Technique : Thoracic Breathing				
August					
	· · ·				
		·	ack Honning		
September	Asanas : Paschimottanasana, Ottnit Frikonasan, Ottnit Parshvakonasan Breathing Technique : Candle Blowing Pranayam				
September	Breathing Technique : Ca	ndle Blowing Pranavam			
	April June July/August September Month April June July August September October Month April June July August September October	April Unit I: Networking Concepts June Unit II: Introduction to Krita July/August Unit III: Layers in Krita Unit IIV: Animation Using Krita Month Drawing Element of basic line colour mix chart landscape texture June Still life Geomertic Objects July Geometry Solid August Memory Drawing Rain Day September Design October Geometry Plane Month Content Warm Up Exercises : Fast Asanas : Suryanamaskar Breathing Technique : Mec Warm Up Exercises : Tho Asanas : Warghrasan, Uttanasa Breathing Technique : Mec Warm Up Exercises : Cro Asanas : Vyaghrasan, Pras Breathing Technique : Mec Warm Up Exercises : Plant Relaxing Technique : Mec Warm Up Exercises : Cro Asanas : Vyaghrasan, Pras Breathing Technique : Mec Warm Up Exercises : Plant Relaxing Technique : Mec Warm Up Exercises : Plant Relaxing Technique : Mec Warm Up Exercises : Plant Asanas : Vyaghrasan, Pras Breathing Technique : Cla Relaxing Technique : Mec Warm Up Exercises : Plant Relaxing Technique : Cla Relaxing Technique : Mec Warm Up Exercises : Plant Relaxing Technique : Mec	Month Unit/Sub-unit Values April Concepts June Unit II: Networking Concepts June Unit III: Introduction to Krita September Unit III: Layers in Krita July/August Unit III: Layers in Krita Month Topic Drawing Craft Element of basic line colour mix chart landscape texture June Still life Geomertic Objects Octopus Oceans July Geometry Solid Walking Ant Puppets August Memory Drawing Rain Day Paper Mushroom Craft September Design Crab Hats October Geometry Plane Paper Giraffe Warm Up Exercises: Fast Walk, Jog, High Knees, Leg Swi Asanas: Suryanamaskar Breathing Technique: Yogic Breathing, Bhramari Relaxing Technique: Meditation / Yoga Warm Up Exercises: Crouch & Lift, Cat Stretch, Side Rea Asanas: Vyaghrasan, Uttanasan, Prasarit Padottanasan Breathing Technique: Thoracic Breathing Relaxing Technique: Thoracic Breathing Breathing Technique: Thoracic Breathing Relaxing Technique: Meditation / Yoga Nidra Warm Up Exercises: Cardio Warm Up Switches Asanas: Vyaghrasan, Prasarit Padottanasan, Meru Prusthas Breathing Technique: Clavicular Breathing Relaxing Technique: Clavicular Breathing	Month	

	SPORTS				
Month	Content				
	General warm up & Basic body movement				
April	Construction of the Group of Games				
	Rural Games (VittiDandu, Marbles play,Langadi, ChrikaGhoda)				
	General warm up & Basic body movement				
June	Construction of the Group of Games				
	Rural Games (VittiDandu, Marbles play, Langadi, ChrikaGhoda)				
	Selection of the Event Group.				
July	Kabaddi&Kho-Khoinformation and Practice.				
	Chess Competition – All Groups				
	General warm up & Basic body movement				
August	Carrom Competition – All Groups				
	Selection for Sports Individual & group games.				
	General warm up				
September	Badminton Information & Practice.				
September	Kabaddi Match practice House wise				
	Table Tennis Competition – All Groups				