KLE Society's School, Gadag

Subject: ENGLISH Grade: 10

Sl No	Month	Week	Unit/Sub Unit	Subject Enrichment activity	No of Periods/ Days
1	March-2026	1st	Letter Writing- Formal Letters		3
		2nd	1L:A Letter To God	ACT1-Design a poster, 'Save water through water harvesting'.	5
		3rd	P1: Dust of Snow, P2:Fire and Ice		5
		4th	S1: A Triumph Of Surgery		5
		5th	Grammar-Tenses continued…		1
2	April-2026	1st	Grammar-Tenses		3
		2nd	2L: Nelson Mandela: Long Walk to Freedom		5
		3rd	3L:Two Stories About Flying		5
		4th	P3: A Tiger in the Zoo P4:How To Tell Wild Animals Grammar-Modals		5
		5th			-
3	June-2026	1st	P5: The Ball Poem S2: The Thief'sStory	MT-1	6
		2nd	4L: From The Diary Of A Young Girl	ACT-2-Group Discussion on the Topic –Colour Prejudice in our country.	5
		3rd	S3:The Midnight Visitor S4:A Question Of Trust		6
		4th	P6: Amanda Grammar-Reported speech		5
		5th	Grammar: Determiners		2
4.	July-2026	1st	L5:Glimpses of India continued…		4
		2nd	L5:Glimpses of India	MT-2	5
		3rd	S5:Footprints without Feet		6
		4th	P7: The Trees Grammar: Editing		5
		5th	6L: Mijbil the Otter		5
5.	Aug-2026	1st	P8: Fog		1

KLE Society's School, Gadag

Subject: ENGLISH Grade: 10

		2nd	S6: The Making Of a Scientist	MT-3	5
		3rd	P9:The Tale Of Custard the Dragon Writing Skill- Analytical Paragraph	ACT-3-ASL	5
		4th	S7:The Necklace		5
		5th	7L: Madam Rides The Bus		5
6.	Sept-2026	1st	P10: For Anne Gregory L8:The Sermon At Benares	ACT-4 Pick and speak	5
		2nd			
		3rd			
		4th			
		5th	**Half Yearly Examination**		
7	Oct-2026	1st	**Half Yearly Examination**		
		2nd	**Half Yearly Examination**		
		3rd	**Mid Term Vacation**		
		4th	**Mid Term Vacation/**		3
		5th			6
8	Nov-2026	1st	S8: Bholi		5
		2nd	**Deepavali Holidays**		
		3rd	S9: The Book That Saved The Earth		6
		4th	9L: The Proposal……continued…		5
		5th	9L: The Proposal		1
9	Dec-2026	1st	**Revision for Annual Exam**		5
		2nd		I Prelims	5
		3rd			6
		4th	**Annual Gathering 2026-27**		4
		5th	**Christmas Holidays**		
10.	Jan-2027	1st			1
		2nd		II Prelims	5
		3rd	**Revision for Annual Exam**		6
		4th		III Prelims	6
		5th			5
11	Feb-2027	1st	**Revision for Annual Exam**		6
		2nd			6
		3rd	**Annual Exams-2026-27**		6
		4th	**And Results**		6
12	Mar-2027	1st	**Annual Exams-2026-27**		
		2nd	**And Results**		
		3rd			

KLE Society's School, Gadag

Subject: Kannada Grade: 10

Sl No	Month	Week	Unit/Sub Unit	Subject Enrichment activity	No of Periods/ Days
1	March-2026	1st	ಭಾಷೆ ಮತ್ತು ಅದರ ಸ್ವರೂಪಗಳು		3
		2nd	ವರ್ಣಮಾಲೆಗಳು ಮತ್ತು ಅದರ ವಿಧಗಳು		5
		3rd	ಸಂಯುಕ್ತಾಕ್ಷರಗಳು ಮತ್ತು ಅದರ ಪ್ರಕಾರಗಳು		5
		4th	1.1) ಸಂಕಲ್ಪಗೀತೆ ಪದ್ಯ		5
		5th	ತತ್ಸಮ–ತದ್ಭವ ಪದಗಳು		1
2	April-2026	1st	ಕನ್ನಡ ಸಂಧಿಗಳು		3
		2nd	1.2) ವ್ಯಾಘ್ರಗೀತೆ (ಗದ್ಯ)		5
		3rd	ಸಂಸ್ಕೃತ ಸ್ವರ ಸಂಧಿಗಳು		5
		4th	ಸಂಸ್ಕೃತ ವ್ಯಂಜನ ಸಂಧಿಗಳು		5
		5th			-
3	June-2026	1st	1.3) ವಸಂತ ಮುಖ ತೋರಲಿಲ್ಲ (ಪಠ್ಯ ಪೂರಕ ಅಭ್ಯಾಸ)	MT-1	6
		2nd	2.1) ಭಾಗ್ಯಶಿಲ್ಪಿಗಳು (ಗದ್ಯ)		5
		3rd	2.2) ಭಗತ್ ಸಿಂಗ್ (ಪಠ್ಯ ಪೂರಕ)		6
		4th	ಕನ್ನಡ ಸಮಾಸಗಳು		5
		5th	2.3) ಕೌರವೇಂದ್ರನ ಕೊಂದೆ ನೀನು (ಪದ್ಯ)		2
4.	July-2026	1st	3.1) ಎದೆಗೆ ಬಿದ್ದ ಅಕ್ಷರ (ಗದ್ಯ)		4
		2nd	ಸಂಸ್ಕೃತ ಸಮಾಸಗಳು, ಅರ್ಥವ್ಯತ್ಯಾಸಗಳು.	MT-2	5
		3rd	3.2) ಹಸುರು (ಪದ್ಯ)		6
		4th	3.3) ಉದಾತ್ತ ಚಿಂತನೆಗಳು (ಪಠ್ಯ ಪೂರಕ ಅಭ್ಯಾಸ		5
		5th	ಕ್ರಿಯಾಪದ, ಕರ್ತರಿ–ಕರ್ಮಣಿ ಪ್ರಯೋಗ		5
5.	Aug-2026	1st	ವಿರುದ್ಧ ಪದಗಳು		1
		2nd	4.1) ಯುದ್ಧ (ಗದ್ಯ)	MT-3	5
		3rd	ಜೋಡಿ, ಅನುಕರಣಾವ್ಯಯ, ನಾಮಪದಗಳು.		5
		4th	4.2) ಹಲಗಲಿ ಬೇಡರು		5
		5th	ಧಾತುಗಳು ಮತ್ತು ಅದರ ಪ್ರಕಾರಗಳು		5
6.	Sept-2026	1st	4.3) ವಚನಗಳು (ಪಠ್ಯ ಪೂರಕ)	**Activity-1**	5
		2nd	ಗದ್ಯಗಳ ಪುನರಾವರ್ತನೆ	ಎ.ಎಸ್.ಎಲ್. (ASL)	
		3rd	ಪದ್ಯಗಳ ಪುನರಾವರ್ತನೆ		
		4th	ಪಠ್ಯ ಪೂರಕ ಹಾಗೂ ವ್ಯಾಕರಣಾಂಶಗಳ ಪುನರಾವರ್ತನೆ		
		5th	**Half Yearly Examination**		
7	Oct-2026	1st	**Half Yearly Examination**		
		2nd	**Half Yearly Examination**		
		3rd	**Mid Term Vacation**		

KLE Society's School, Gadag

Subject: Kannada Grade: 10

		4th	**Mid Term Vacation/**		3
		5th	5.1) ಶಬರಿ (ಗದ್ಯ)		6
8	Nov-2026	1st	5.2) ವೀರಲವ (ಪದ್ಯ)		5
		2nd	**Deepavali Holidays**		
		3rd	ಪತ್ರ, ವರದಿ, ನಿಬಂಧಗಳು		6
		4th	ಗ್ರಾಮ್ಯ–ಗ್ರಾಂಥಿಕ ಪದಗಳು, ವಾಕ್ಯ ರಚನೆಗಳು, ಗಾದೆಗಳು.		5
		5th	ಕಾಲಗಳು, ವಿಭಕ್ತಿ ಪ್ರತ್ಯಯಗಳು		1
9	Dec-2026	1st	**Revision for Annual Exam**		5
		2nd		I Prelims	5
		3rd			6
		4th	**Annual Gathering 2026-27**		4
		5th	**Christmas Holidays**		
10.	Jan-2027	1st	ವ್ಯಾಕರಣಾಂಶಗಳ ಪುನರಾವರ್ತನೆ		1
		2nd		II Prelims	5
		3rd	**Revision for Annual Exam**		6
		4th		III Prelims	6
		5th			5
11	Feb-2027	1st	**Revision for Annual Exam**		6
		2nd			6
		3rd	**Annual Exams-2026-27**		6
		4th	**And Results**		6
12	Mar-2027	1st	**Annual Exams-2026-27**		
		2nd	**And Results**		
		3rd			
		4th			

KLE Society's School, Gadag

Subject: Mathematics Grade: 10

Sl No	Month	Week	Unit/Sub Unit	Subject Enrichment activity	No of Periods/ Days
1	March-2026	1st	**1.Real Numbers:** a) The Fundamental theorem of arithmetic.		4/3
		2nd	b) Revisiting irrational numbers.		7/5
		3rd	**2.Polynomials:** a)Geometrical meaning of the zeroes of the polynomial. b) Relation between zeroes and coefficients of a polynomial	Art Integrated Project. Create a Rangoli or design using polynomial curves.	7/5
		4th	b) Relation between zeroes and coefficients of a polynomial		6/5
		5th	-	-	-
2	April-2026	1st	**7. Co-ordinate geometry:** a) Distance formula.		6/3
		2nd	b) Section formula.		7/5
		3rd	**3.Pair of Linear equations in two variables:** a) Meaning and general form.		6/5
		4th	b)Graphical method of solving pair of linear equations		6/5
		5th	-	-	-
3	June-2026	1st	c) Algebraic methods of solving a pair of linear equations.		10/6
		2nd	**6. Triangles:** a) Similar figures. b) Similarity of triangles.	MT-1	8/5
		3rd	c) Criteria for similarity of triangles		10/6
		4th	**8. Introduction to trigonometry.** a) Trigonometric ratios.		6/5
		5th	b) T-ratios for some specific angles.		6/2
4.	July-2026	1st	c) Trigonometric identities		8/4
		2nd	**13. Statistics:** a) Mean of a grouped data.		8/5
		3rd	b) Median of a grouped data. c) Mode of a grouped data	MT-2	8/6
		4th	**10.Circles:** a) Tangent to a circle.	Art Integrated Learning. Mandala Geometry. Create Mandala patterns using concentric circles, chords, arcs and tangents.	5/5

KLE Society's School, Gadag

Subject: Mathematics Grade: 10

		5th	b) Number of tangents from a point on a circle.		8/5
5.	Aug-2026	1st	**5. Arithmetic progression:** a) Definition of A.P.		1/1
		2nd	b) n^{th} term of an AP.	MT-3	8/5
		3rd	c) Sum of first n terms of an AP.		8/5
		4th	**11. Areas Related to circles:** a) Perimeter and area of a circle.		5/5
		5th	b) Areas of sector and segment of a circle.		9/5
6.	Sept-2026	1st	**4. Quadratic equations:** a) Meaning and general form of a quadratic equation. b) Solution of a quadratic equation by factorization.		6/5
		2nd	c) Solution of quadratic equations by Formula method.		10/5
		3rd	d) Nature of the roots.		6/5
		4th	Revision for half yearly exam		5/5
		5th	**Half Yearly Examination**		
7	Oct-2026	1st	**Half Yearly Examination**		
		2nd	**Half Yearly Examination**		
		3rd	**Mid Term Vacation**		
		4th	**Mid Term Vacation/**		
		5th	**9.Some application of trigonometry:** a) Heights and Distances	Measure the Height of School buildings using Trigonometry.	10/6
8	Nov-2026	1st	**12. Surface areas and Volumes:** a) Surface area of a combination of solids.		8/6
		2nd	**Deepavali Holidays**		
		3rd	b) Volume of a combination of solids.		8/6
		4th	**14. Probability:** a)Probability- A theoretical approach b) Day today Problems on Probability		8/5
		5th			1
9	Dec-2026	1st	**Revision for Annual Exam**		5
		2nd		I Prelims	5
		3rd			6
		4th	**Annual Gathering 2026-27**		4

KLE Society's School, Gadag

Subject: Mathematics Grade: 10

		5th	**Christmas Holidays**		
10.	Jan-2027	1st			1
		2nd		II Prelims	5
		3rd	**Revision for Annual Exam**		6
		4th		III Prelims	6
		5th			5
11	Feb-2027	1st	**Revision for Annual Exam**		6
		2nd			6
		3rd	**Annual Exams-2026-27**		6
		4th	**And Results**		6
12	Mar-2027	1st	**Annual Exams-2026-27**		
		2nd	**And Results**		
		3rd			
		4th			

KLE Society's School, Gadag

Subject: Biology Grade: 10

Sl No	Month	Week	Unit/Sub Unit	Subject Enrichment activity	No of Periods/ Days
1	March-2026	1st			3
		2nd	**6. LIFE PROCESS** **Introduction** *Nutrition		5
		3rd	* Nutrition in unicellular and multicellular organisms(Human Beings)		5
		4th			5
		5th			1
2	April-2026	1st			3
		2nd	Nutrition in plants		3
		3rd	Nutrition in amoeba		3
		4th	Nutrition in Human beings		3
		5th	Respiration		3
3	June-2026	1st	Transportation in Human beings	MT-1	3
		2nd	Transportation in plants		3
		3rd	* Excretion in Human beings.	**Activity 1:** Role play- On Life Process	3
		4th	*Structure and function of nephron		3
		5th	*Excretion in plants		3
4.	July-2026	1st	**7. CONTROL AND COORDINATION**1) * Introduction		3
		2nd	* Nervous system in animals * Reflex action	MT-2	5
		3rd	* Human Brain * Structure and function of Human Brain.	To observe the permanent slide of Binary fission in Amoeba	3
		4th	* Coordination in plants		3
		5th	*Hormones in animals & plants		3
5.	Aug-2026	1st	**8. HOW DO ORGANISMS REPRODUCE**? * Reproduction and its significance * DNA copying * Importance of Variation	**Lab activity** : Each student to bring a flower to class. Dissect it and study the reproductive parts. *To draw the longitudinal section of a flower.	3

KLE Society's School, Gadag

Subject: Biology Grade: 10

		2nd	* Asexual Reproduction. * Sexual Reproduction in plants	MT-3 To study the parts of germinated seeds(embryo)	3
		3rd	* Reproduction in human beings * Male reproductive system in man		3
		4th	* Female reproductive system in man		3
		5th	* Reproductive Health		3
6.	Sept-2026	1st	**9. HEREDITY** * Accumulation of variation during reproduction * Heredity- Mendel's contribution		3
		2nd	* Mendel's Laws of Heredity * Monohybrid cross * Dihybrid cross		
		3rd	*Sex determination		
		4th			3
		5th	**Half Yearly Examination**		
7	Oct-2026	1st	**Half Yearly Examination**		
		2nd	**Half Yearly Examination**		
		3rd	**Mid Term Vacation**		
		4th	**Mid Term Vacation/**		
		5th			
8	Nov-2026	1st			5
		2nd	**Deepavali Holidays**		
		3rd	**15. OUR ENVIRONMENT**: * Impact of waste on environment * Ecosystem-its components * Food Chain		3
		4th	* Impact of human activities on environment * Ozone depletion * Garbage management		3
		5th			1
9	Dec-2026	1st	**Revision for Annual Exam**		5
		2nd		I Prelims	5
		3rd			6

KLE Society's School, Gadag

Subject: Biology Grade: 10

		4th	**Annual Gathering 2026-27**		4
		5th	**Christmas Holidays**		
10.	Jan-2027	1st			1
		2nd		II Prelims	5
		3rd	**Revision for Annual Exam**		6
		4th		III Prelims	6
		5th			5
11	Feb-2027	1st	**Revision for Annual Exam**		6
		2nd			6
		3rd	**Annual Exams-2026-27**		6
		4th	**And Results**		6
12	Mar-2027	1st	**Annual Exams-2026-27**		
		2nd	**And Results**		
		3rd			
		4th			

KLE Society's School, Gadag

Subject: Grade: 10

Sl No	Month	Week	Unit/Sub Unit	Subject Enrichment activity	No of Periods/ Days
1	March-2026	1st	**. CHEMICAL REACTIONS & EQUATIONS** * Characteristics of chemical reactions. Chemical equations Balancing of chemical equations	**Lab Activities:** To study the following reactions: *Action of dil. HCl on Zn (evolution of gas)	3
		2nd	Balancing of chemical equations		5
		3rd	**Types &Characteristics of chemical reactions** *Combination reaction *Decomposition reaction *Double displacement reaction	*Reaction of Fe with Copper sulphate (change of colour) *Dissolution of CaO in water(change in temperature)	5
		4th	Oxidation & reduction reaction. *Corrosion & Rancidity reaction	**Lab Activities:** To study the following reactions: a) Combination b) Decomposition c) Displacement d)Double displacement	5
		5th	* Characteristics of chemical reactions. *Corrosion and Rancidity		1
2	April-2026	1st	*Acid Bases And Salts		3
		2nd	*Chemical Properties of acids		5
		3rd	*Chemical Properties of bases		5
		4th	*pH		5
		5th			-
3	June-2026	1st	*Salt preparation & properties of Some important compounds *Sodium hydroxide, Bleaching powder, Baking soda, Washing soda, Plaster of Paris.	MT-1	6
		2nd	*Sodium hydroxide, Bleaching powder		5
		3rd	, Baking soda, Washing soda, Plaster of Paris.		6
		4th	Plaster of Paris.		5

KLE Society's School, Gadag

Subject: Grade: 10

		5th	Gypsum		2
4.	July-2026	1st	**3. METALS & NON METALS** *Physical & chemical properties of metals		4
		2nd	*Reaction of metals with acids,bases oxides	MT-2	5
		3rd	*Ionic Bond &Covalent Bond	**Lab Activities:** To observe the action of Zn, Fe, Cu, & Al metals on the following salt soln & arrange them in the decreasing order of reactivity. a)$ZnSO_4$(aq.) b)$FeSO_4$ (aq) c)CuSO4 (aq) d)Al_2 $(SO_4)_3$ (aq)	3
		4th	*Properties of ionic compounds		5
		5th	*Process of extraction of metals by Roasting , Calcination		5
5.	Aug-2026	1st	*Corrosion and Prevention of corrosion.		1
		2nd		MT-3	5
		3rd			5
		4th			5
		5th			5
6.	Sept-2026	1st	**. CARBON & ITS COMPOUNDS** *Ionic & Covalent Bond * Versatile nature of carbon - Catenation & Tetra valency * IUPAC Nomenclature	**Activity 2:** Construction of structures of Allotropes of Carbon and other carbon compounds using raw materials around us.	5
		2nd	*Functional groups & Homologous series		
		3rd	* Saturated & Unsaturated carbon compounds.		
		4th			
		5th	**Half Yearly Examination**		

KLE Society's School, Gadag

Subject: Grade: 10

7	Oct-2026	1st	**Half Yearly Examination**		
		2nd	**Half Yearly Examination**		
		3rd	**Mid Term Vacation**		
		4th	**Mid Term Vacation/**		3
		5th			6
8	Nov-2026	1st			5
		2nd	**Deepavali Holidays**		
		3rd	*Chemical properties of saturated and unsaturated hydrocarbons		6
		4th	Chemical properties of Ethanol and Ethanoc acid.		5
		5th	* Soaps & Detergents		1
9	Dec-2026	1st	**Revision for Annual Exam**		5
		2nd		I Prelims	5
		3rd			6
		4th	**Annual Gathering 2026-27**		4
		5th	**Christmas Holidays**		
10.	Jan-2027	1st			1
		2nd		II Prelims	5
		3rd	**Revision for Annual Exam**		6
		4th		III Prelims	6
		5th			5
11	Feb-2027	1st	**Revision for Annual Exam**		6
		2nd			6
		3rd	**Annual Exams-2026-27**		6
		4th	**And Results**		6
12	Mar-2027	1st	**Annual Exams-2026-27**		
		2nd	**And Results**		
		3rd			
		4th			

KLE Society's School, Gadag

Subject: Physics Grade: 10

Sl No	Month	Week	Unit/Sub Unit	Subject Enrichment activity	No of Periods/ Days
1	March-2026	1st	**4. Light- Reflection and Refraction** a) Introduction : Properties of light b) reflection of light and image formed by plane mirrors		3
		2nd	c) Spherical mirrors. d) Image formation by spherical mirrors.		5
		3rd	e) Ray diagrams for spherical mirrors.	**Lab Activity:** 1. An activity to determine the focal length of a concave mirror.	5
		4th	f) Sign convention for spherical mirrors. g) Mirror formula and magnification. Numericals		5
		5th	-	-	-
2	April-2026	1st	h)Refraction of light. i) Refraction through rectangular glass slab	**Lab Activity:** 2. An experiment to trace the path of a ray of light passing through rectangular glass slab.	3
		2nd	j) Refractive index and numericals k) Refraction by spherical lenses. l) Image formation by lenses.		5
		3rd	m) Ray diagrams for image formation in lenses.	**Lab Activity:** 3.An activity to determine the focal length of a convex lens	5
		4th	n) Sign convention for lenses. o) Lens formula and magnification.		5
		5th	-	-	-
3	June-2026	1st	p) Power of a lens.		6
		2nd	Numericals	MT-1	5
		3rd	**5. The Human eye and the colourful world:** a) The Human eye.		6
		4th	b) Power of accommodation. c) Defects of vision and their correction.		5
		5th	d) Natural phenomena.		2
4.	July-2026	1st	e) Refraction and dispersion of light through a prism.	**Lab Activity:** 4. An experiment to	4

KLE Society's School, Gadag

Subject: Physics Grade: 10

				trace the path of a ray of light passing through a prism	
		2nd	f) Atmospheric Refraction and Scattering of light.		5
		3rd	g) Tyndall Effect.	MT-2	6
		4th	**1. ELECTRICITY** a)Electric current and Electric circuit.		5
		5th	b) Electric potential and potential difference. Numericals c) Circuit diagram. d) Ohm's Law.	**Lab Activity:** 5. An activity to verify Ohm's law. 6. Calculating equivalent resistance for series and parallel combination of resistances	5
5.	Aug-2026	1st	Numericals		1
		2nd	e) Factors on which the resistance of a conductor depends.	MT-3	5
		3rd	Numericals		5
		4th	f) Resistance of a system of resistors (series and parallel combination)		5
		5th	g) Heating effect of electric current. h)Electric power.		5
6.	Sept-2026	1st	Numericals		5
		2nd	**2. Magnetic effect of electric current** a) Magnetic field and field lines.		5
		3rd	b) Magnetic field due to current carrying conductor.		5
		4th	c) Magnetic field due to a current through a straight conductor.		5
		5th	**Half Yearly Examination**		
7	Oct-2026	1st	**Half Yearly Examination**		
		2nd	**Half Yearly Examination**		
		3rd	**Mid Term Vacation**		
		4th	**Mid Term Vacation/**		
		5th	d) Magnetic field due to a current through a circular coil e) Magnetic field due to a solenoid.		6
8	Nov-2026	1st	f) Force on a current carrying conductor in a magnetic field.		6
		2nd	**Deepavali Holidays**		
		3rd	g) Electric motor. h) Electromagnetic induction.		6
		4th	i) Electric generator.	**Act – 2/Art integrated**	5

KLE Society's School, Gadag

Subject: Physics Grade: 10

			j) Domestic Electric circuits.	**Project** **Group Activity:** Electromagnetic art gallery	
		5th			1
9	Dec-2026	1st	**Revision for Annual Exam**		5
		2nd		I Prelims	5
		3rd			6
		4th	**Annual Gathering 2026-27**		4
		5th	**Christmas Holidays**		
10.	Jan-2027	1st			1
		2nd		II Prelims	5
		3rd	**Revision for Annual Exam**		6
		4th		III Prelims	6
		5th			5
11	Feb-2027	1st	**Revision for Annual Exam**		6
		2nd			6
		3rd	**Annual Exams-2026-27**		6
		4th	**And Results**		6
12	Mar-2027	1st	**Annual Exams-2026-27**		
		2nd	**And Results**		
		3rd			
		4th			

KLE Society's School, Gadag

Subject: Social Science Grade: 10

Sl No	Month	Week	Unit/Sub Unit	Subject Enrichment activity	No of Periods/ Days
1	March-2026	1st	Power Sharing		3
		2nd	Power Sharing		5
		3rd	Federalism		5
		4th	Federalism		5
		5th	Federalism		1
2	April-2026	1st	Eco-1)Development		3
		2nd	Eco-1)Development		5
		3rd	Geo- 1)Resources and Development	Map Activity	5
		4th	Geo- 2)Forest and Wildlife Resources.	Map Activity	5
		5th			-
3	June-2026	1st	His-3) Nationalism in India	MT-1	6
		2nd	His-3) Nationalism in India		5
		3rd	His-3) Nationalism in India		6
		4th	Geo-3)Water Resources	Map Activity	5
		5th	Geo-4)Agriculture		2
4.	July-2026	1st	Geo-4)Agriculture	Map Activity	4
		2nd	Eco-2) Sectors of Indian economy	MT-2	5
		3rd	D.P- 3) Gender, Religion and Caste		6
		4th	Eco-4)Globalization and the Indian Economy		5
		5th	His-1) The Rise of Nationalism in Europe	Map Activity	5
5.	Aug-2026	1st	His-1) The Rise of Nationalism in Europe	Act: Consumer Rights (SEA)	1
		2nd	His-1) The Rise of Nationalism in Europe	MT-3	5
		3rd	D.P- 4) Political Parties		5
		4th	D.P- 4) Political Parties		5
		5th	Eco-3)Money and Credit		5
6.	Sept-2026	1st	Eco-3)Money and Credit		5
		2nd	Eco-4)Globalization and the Indian Economy		5
		3rd	His-3) Making of Global World		3
		4th	**Revision for Half Yearly Exam**		
		5th	**Half Yearly Examination**		
7	Oct-2026	1st	**Half Yearly Examination**		
		2nd	**Half Yearly Examination**		
		3rd	**Mid Term Vacation**		
		4th	**Mid Term Vacation/**		3

KLE Society's School, Gadag

Subject: Social Science Grade: 10

		5th	Geo-5) Minerals and Energy Resources	Map Activity	6
8	Nov-2026	1st	D.P-5) Outcomes of Democracy		5
		2nd	**Deepavali Holidays**		
		3rd	His- 8) Print Culture and the Modern World.		6
		4th	His- 8) Print Culture and the Modern World.		5
		5th	His- 8) Print Culture and the Modern World.		1
9	Dec-2026	1st	**Revision for Annual Exam**		5
		2nd		I Prelims	5
		3rd			6
		4th	**Annual Gathering 2026-27**		4
		5th	**Christmas Holidays**		
10.	Jan-2027	1st			1
		2nd		II Prelims	5
		3rd	**Revision for Annual Exam**		6
		4th		III Prelims	6
		5th			5
11	Feb-2027	1st	**Revision for Annual Exam**		6
		2nd			6
		3rd	**Annual Exams-2026-27**		6
		4th	**And Results**		6
12	Mar-2027	1st	**Annual Exams-2026-27**		
		2nd	**And Results**		
		3rd			
		4th			

KLE SOCIETY'S SCHOOL GADAG

Year planner 2026/27

Subject:- Health and physical education **Grade:- 10th**

SL no	Month	Athletic & Games	Health Education	Yoga	General Activities	No of Periods
01	April	Athletics (Running) Sprint(100Mtr,200Mtr & 400Mtr)	Benefits of health education	Suryanamaskar steps for all aasanas method of breath and no of counts.	Components of motor fitness: Speed, Agility & Co ordination.	
02		Middle Distance Run(800Mtr,1500Mtr)				
03		Long Distance Run(5000Mtr,10000Mtr) (Student knowledge)				
04		Rules of the Events.				
05						
	June	Cross country , Half Marathon and Marathon	First Aid	Forward extension aasanas: Adhomukha upavisthta konasana,marich asana-1,janushirshana,traingamukaikapachimottanasan		
		Cricket (Skills and practice matches)				
	July	Shot put History of the event, skills & rules of the event	Body management skills:- -Posture	Breath description about all paranayam : Suryanadi-Chandranadi,Nadishodhan,Bramhari,Bhastrika,Kapalabhati.	March past ,right salute & left salute.	
	August	Long jump History and skill a)The approach B)Take off	Balance diet	Standing	Term 1-Khelo India fitness test(BMI,50Mtr speed, Sit and reach	

		c)Flight d)Landing		aasanas: parivrutt trikonasana, Parshwa konasan, Veerbhadrasan.	test)	
	Septe mber	Kabbaddi History of the game a)Attacking skills b)Defending skills Roles of the game	Personal Cleanliness & Hygiene	Back ward Extention Asanas:Shalabasa n,Dhanurasan, Adhomukha Shwanasan, Ushtrasan,	Term 1-Khelo India fitness test (600Mtr run/walk, partial curl up test, push up.)	
				.		
	Octobe r	Basket ball a)History of the game b)Rules C)Skills	Use and maintenance of equipment	Brief description about Mudras: ApanaMudra, LingaMudra,Dnya naMudra,AdiMu dra		
	Novem ber			Sitting Asanas: Gomukhasan, UttitaPadmasan, BaddaKonasa	Annual sports meet event practice	
	Decem ber			Breathing Exercisess, Meditation	Term 2-Khelo India fitness test(BMI,50Mtr speed, Sit and reach test)	
	Januar y	Table Tennis a)History of the games b)Rules c)Skills		Twisting Asanas: Ardhamatsandra san,Marichasan, Vakrasan.	Term 2-Khelo India fitness test (600Mtr run/walk, partial curl up test, push up.)	
	Februa ry			Pranayamas: Sheetali,Sheetak ari, Sadanta Pranayama,		