		JAMUNA PRA	ASAD M	IEMORIAL PUBL SESSION 2024-25	IC SCHO	DOL, BAREILLY		
				YEARLY SYLI				
		PT I	1	CLASS XI B	<u>10</u>	PT II	1	FINAL TERM
SUBJECT EXAMINATION	CHAPTER/ UNIT NO	NAME OF THE CHAPTER/UNIT	CHAPTER/ UNIT NO	NAME OF THE CHAPTER/UNIT	CHAPTER/ UNIT NO	NAME OF THE CHAPTER/UNIT	CHAPTER/ UNIT NO	NAME OF THE CHAPTER/UNIT
	1	Unit and measurement	4	laws of motion	9	machenical properties of fluid	1	Unit and measurement
	2	motion in a straight line	5	Work power and energy system of particles of Rotational	10	thermal properties of matter	2	motion in a straight line
	3	motion in a plane	6 7	gravitation			3	motion in a plane laws of motion
â			8	Machenical properties of solids			5	Work power and energy
(PHYSICS)							6	system of particles of Rotational motions
SXE							7	gravitation
E)							8	Machenical properties of solids machenical properties of fluid
							10 11	thermal properties of matter thermodynamics
							12	kinetic theory of gases
							13 14	oscillation waves
	CH-01	SOME BASIC CONCEPTS OF	CH-01	SOME BASIC CONCEPTS OF CHEMISTRY	CH-05	EQUILIBRIUM	сн-01	SOME BASIC CONCEPTS OF CHEMISTRY
	CH-03	CHEMISTRY CLASSIFICATION OF ELEMENTS		CLASSIFICATION OF ELEMENTS AND	CH-09	HYDROCARBONS	CH-02	STRUCTURE OF ATOM
k)			CH-04	CHEMICAL BONDING			CH-03	CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES
(CHEMISTRY)			CH-06	REDOX REACTION			CH-04	CHEMICAL BONDING AND MOLECULAR
SIM			CI1-00	REDOX REACTION			CH-05	STRUCTURE THERMODYNAMICS
H E							CH-06	EQUILIBRIUM
(C							CH-07	
							CH-08	ORGANIC CHEMISTRY - SOME BASIC PRINCIPLES AND TECHNIQUES
							CH-09	HYDROCARBONS
	1	The living world Biology classification	1 2	the living world biological classification	11 12	photosynthesis in higher plants respiration in plants	1	the living world biological classification
	-	biology etablication	3	plant kingdom			3	plant kingdom
			4	animal kingdom morphology of flowering plants			4	animal kingdom morphology of flowering plants
			6	anatomy of flowering plants structural organisation in animals			6	anatomy of flowering plants structural organisation in animals
~			8	cell The unit of life			8	cell The unit of life
GY			9 10	biomolecules cell cycle and cell devision			9 10	biomolecules cell cycle and cell devision
OTO							11	photosynthesis in higher plants
(BIOLOGY)							12 13	respiration in plants plant growth and development
Ŭ							14 15	breathing and exchange of gases body fluid and circulation
							16	excretory products and their elimination
							10	locomotion and movement
							18	neural control and coordination
							19	chemical coordination and integration
	Hornbill Book1		HornBill Book -1		Hornbill Book 1			
	ch-1	The Portrait of a lady					ch-1	The Portrait Of a Lady
	Poem1 Snapshot-	Photograph	ch-1	The Portrait Of a Lady	ch-4	The Adventure	ch-2	we are n't afraid to die
	Book 2		ch-2	we are n't afraid to die	Ch5	Silk Road	ch-3 Ch-4	Discovering Tut the Saga Continuous Address
	ch 1	The summer of beautiful white	ch-3	Discovering Tut the Saga Continuous	Poem	Chidhood '	Ch-5	Silk Road
		Horse	ch 5	Discovering for the sage continuous			SnapshotBoo	Shir Kodd
(ENGLISH)	Grammar	Tenses			Grammar	clauses	k 2	
	writing Sec	Classified Advertisements	SnapshotBook 2		Writing Sec	Poster, Debate	ch-1	The Summer of Beautiful White Horse
	Reading Sec	NoteMaking	ch-1	The Summer of Beautiful White Horse	Reading Sec	Passage Comprehension	ch-2	Address
			ch-2	Address			Ch-3	Mothers Day
							Ch-4 Ch-5	Birth Tale of Melon city
							Poem	Photograph laburnum Top
								voice of the Rain Childhood
								Father to Son
			Poem	Photograph, laburnum top , Voice of the rain			Grammar	Tenses,Modals
			C.				March	Determiners, Clauses
			Grammar Writing Sec	Tenses, Modals, Determiners Clasified Advertisement			Writing Sec	Clasified Advertisement PosterWriting
				PosterWriting				Speech Debate
				Speech			Reading Sec	Passage Comprehension
			Reading Sec	Passage Comprehension			Acading Sec	Note Making
				ge comprenentiation			Ch9	9. psychology and sports
	654	changing trends and career in	Ch3		657	test mensurement and the st	Ch10	 training and doping in sports changing trends and career in physical
	Ch1	physical education	Ch3	yoga physical education and sports for	Ch6	test measurement and evaluation fundamentals of anatomy	Ch1	education
	Ch2	olympism value education	Ch4	children with special needs	Ch7	physiology in sports	Ch2	2.olympism value education

(PHE)		Ch5	physical fitness wellness and lifestyle		Ch6	6.test measurement and evaluation
					Ch7	7.fundamentals of anatomy physiology in sports
					Ch3	3.yoga
					Ch4	 physical education and sports for children with special needs
					Ch5	5.physical fitness wellness and lifestyle
					Ch8	 fundamentals of kinsology and biomechanicsin sports
					Ch9	9. psychology and sports
					Ch10	10. training and doping in sports