Syllabus Split Up for the Academic Year 2023-24         CLASS- XI (SCIENCE) Subject English         NAME OF EXAMINATION       NAME OF THE CHAPTER         1. The Portrait of a lady       2.         PT1       2. A Photograph         3. Landscape of the Soul       4.         4. Poster Writing       1. We're Not Afraid to DieIf we Can all be Together         PT2       2. The Summer of the Beautiful White Horse         3. The Laburnam Top       LITERATURE         1. Discovering Tut: The Saga Continues       2. The Address         3. Ranga's Marriage       4. Albert Einstein at School         5. The Portrait of a lady       6. A Photograph         7. Landscape of the Soul       8. We're Not Afraid to Die If we Can all be Together         9. The Address       3.         1. Motice Writing       1.         1. Laburnam Top       LITERATURE         1. The Laburnam Top       LANGUAGE         1. Motice Writing       1.         12. Poster Writing       1.         13. Letter Writing       1.         14. Article/Speech Writing       1.         15. Guiting Exercise       1.         16. Reoidering of Sentences       1.         17. Transformation of Sentences       1. <t< th=""></t<>
Subject English           NAME OF EXAMINATION         NAME OF THE CHAPTER           PT 1         1. The Portrait of a lady           2. A Photograph         3. Landscape of the Soul           3. Landscape of the Soul         4. Poster Writing           1. We're Not Afraid to DieIf we Can all be Together         2. The Summer of the Beautiful White Horse           3. The Laburnam Top         LITERATURE           1. Discovering Tut: The Saga Continues         2. The Address           3. Ranga's Marriage         4. Albert Einstein at School           5. The Portrait of a lady         6. A Photograph           7. Landscape of the Soul         8. We're Not Afraid to DieIf we Can all be Together           9. The Summer of the Beautiful White Horse         10. The Laburnam Top           10. The Laburnam Top         1. Landscape of the Soul           8. We're Not Afraid to DieIf we Can all be Together         1. The Summer of the Beautiful White Horse           10. The Laburnam Top         1. Notice Writing         13. Letter Writing           13. Letter Writing         13. Letter Writing         14. Article/Speech Writing           13. Letter Writing         14. Article/Speech Writing         15. Editing Exercise           16. Reordering of Sentences         17. Transformation of Sentences         17. Transformation of Sentences
Subject English           NAME OF EXAMINATION         NAME OF THE CHAPTER           PT1         1. The Portrait of a lady           2. A Photograph         3. Landscape of the Soul           3. Landscape of the Soul         4. Poster Writing           1. We're Not Afraid to DieIf we Can all be Together         2. The Summer of the Beautiful White Horse           3. The Laburnam Top         LITERATURE           1. Discovering Tut: The Saga Continues         2. The Address           3. Ranga's Marriage         4. Albert Einstein at School           5. The Portrait of a lady         6. A Photograph           7. Landscape of the Soul         8. We're Not Afraid to DieIf we Can all be Together           9. The Summer of the Beautiful White Horse         10. The Laburnam Top           10. The Laburnam Top         1. Landscape of the Soul           8. We're Not Afraid to DieIf we Can all be Together         9. The Summer of the Beautiful White Horse           10. The Laburnam Top         1. The Laburnam Top           12. Poster Writing         13. Letter Writing           13. Letter Writing         13. Letter Writing           14. Article/Speech Writing         15. Editing Exercise           16. Reording Comprehension         17. Transformation of Sentences           17. Transformation of Sentences         17. Transformati
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PT 1       2. A Photograph         3. Landscape of the Soul       4. Poster Writing         4. Poster Writing       1. We're Not Afraid to DieIf we Can all be Together         PT 2       2. The Summer of the Beautiful White Horse         3. The Laburnam Top       LITERATURE         1. Discovering Tut: The Saga Continues       2.         2. The Address       3. Ranga's Marriage         4. Albert Einstein at School       5.         5. The Portrait of a lady       6. A Photograph         7. Landscape of the Soul       8. We're Not Afraid to DieIf we Can all be Together         9. The Summer of the Beautiful White Horse       10.         10. The Laburnam Top       LANGUAGE         11. Notice Writing       12. Poster Writing         12. Poster Writing       13. Letter Writing         13. Letter Writing       14. Article/Speech Writing         14. Article/Speech Writing       15. Reading Comprehension         15. Reading Comprehension       19. Note Making and Summarization
PT 2       1. We're Not Afraid to DieIf we Can all be Together         2. The Summer of the Beautiful White Horse       3. The Laburnam Top         LITERATURE         1. Discovering Tut: The Saga Continues         2. The Address       3. Ranga's Marriage         4. Albert Einstein at School       5. The Portrait of a lady         6. A Photograph       7. Landscape of the Soul         8. We're Not Afraid to DieIf we Can all be Together       9. The Summer of the Beautiful White Horse         10. The Laburnam Top       LANGUAGE         11. Notice Writing       13. Letter Writing         12. Poster Writing       13. Letter Writing         15. Editing Exercise       16. Reordering of Sentences         17. Transformation of Sentences       17. Transformation of Sentences         19. Note Making and Summarization       19. Note Making and Summarization
LITERATURE         1. Discovering Tut: The Saga Continues         2. The Address         3. Ranga's Marriage         4. Albert Einstein at School         5. The Portrait of a lady         6. A Photograph         7. Landscape of the Soul         8. We're Not Afraid to DieIf we Can all be Together         9. The Summer of the Beautiful White Horse         10. The Laburnam Top         LANGUAGE         11. Notice Writing         12. Poster Writing         13. Letter Writing         14. Article/Speech Writing         15. Editing Exercise         16. Reordering of Sentences         17. Transformation of Sentences         18. Reading Comprehension         19. Note Making and Summarization         10. The Ailing Planet: The Green Movements Role

	SUBJECT- IT	
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	Unit 2 : Self-Management Skills-III (PART A)	
PT-2	Unit -1: Computer Organization (PART B)	
	Unit 4 : Entrepreneurial Skills-III (PART A)	
	Unit-3 : Office Automation Tools (PART B)	
Term-1	Unit-4: RDBMS (PART B)	
	Unit 3 : ICT Skills-III (PART A)	
	Unit 1: Communication Skills-III (PART A)	
PT-3	Unit-5: Fundamentals of Java (PART B)	
	Unit 5 : Green Skills-III (PART A) Unit 1 : Communication Skills-III (PART A)	
	Unit - 2 : Networking And Internet (PART A)	
	Unit 3 : ICT Skills-III (PART A)	
	Unit 4 : Entrepreneurial Skills-III (PART A)	
	Unit 5 : Green Skills-III (PART A)	
Term-2	Unit -1 : Computer Organization (PART B)	
	Unit -2 : Networking And Internet (PART B)	
	Unit-3 : Office Automation Tools (PART B)	
	Unit-4: RDBMS (PART B)	
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. 1.	CH-3 EMERGING TRENDS	
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Term-1	CH-3 EMERGING TRENDS	
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	CH-6 FLOW OF CONTROL	
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	CH-9 LISTS	
	CH-10 TUPLES AND DICTIONARIES	
	CH-11 SOCIETAL IMPACT	
	SUBJECT- PHYSICS	
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DT 1	Chapter 1 Physical World	
PT-1	Chapter 2 Units and Measurements	
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PT-2		
F 1-2	Chapter 5 Laws of motion Chapter 6 Work Energy and power	
	Chapter 1 Physical World	
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HALF YEARLY EXAMINATION	Chapter 5 Laws of motion	
	Chapter 6 Work Energy and power	
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PT-3	Chapter 10 Mechanical Properties Of Fluids	
	Chapter 11 Thermal Properties of matter	
	Chapter 1 Physical World	
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	Chapter 4 Motion in a plane	
	Chapter 5 Laws of motion	
	Chapter 6 Work Energy and power	
	Chapter 7 System of particles and Rotational Motion	
ANNUAL EXAMINATION	Chapter 8 Gravitation	
	Chapter 9 Mechanical Properties Of Solids	
	Chapter 10 Mechanical Properties Of Fluids	
	Chapter 11 Thermal Properties of matter	
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	Chapter 13 Kinetic Theory Chapter 14 Oscillations	
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PT-1       CH-1 Basic concept of chemistry         CH-2 Structure of atom       CH-3 Classification of elements and periodicity in properties         PT-2       CH-4 Chemical Bonding and molecular structure         CH-4 Thermodynamics       CH-4 Thermodynamics         CH-1 Basic concept of chemistry       CH-2 Structure of atom         CH-2 Structure of atom       CH-2 Structure of atom         CH-3 Classification of elements and periodicity in properties       CH-4 Chemical Bonding and molecular structure         CH-4 Chemical Bonding and molecular structure       CH-5 States of matter         CH-4 Chemical Bonding and molecular structure       CH-6 Thermodynamics         CH-7 Equilibrium       CH-6 Thermodynamics         CH-7 Equilibrium       CH-7 Equilibrium         CH-8 Redox reaction       CH-9 Hydrogen         CH-10 s-block elements       CH-10 Structure of atom         CH-12 Organic Chemistry - Some basic principles and techniques       CH-1 Basic concept of chemistry         CH-2 Structure of atom       CH-3 Classification of elements and periodicity in properties         CH-4 Chemical Bonding and molecular structure       CH-5 States of matter         CH-10 s-block elements       CH-10 States of matter         CH-10 S-block elements       CH-10 States of matter         CH-2 Structure of atom       CH-4 Thermodynamics
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CH-10 s-block elements CH-11 p-block elements CH-12 Organic Chemistry - Some basic principles and techniques CH-13 Hydrocarbon CH-14 Environmental Chemistry SUBJECT-BIOLOGY PT I The living World , Biological Classification , Animal Kingdom PT II Morphology of flowering plants , Biomolecules
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CH-12 Organic Chemistry - Some basic principles and techniques           CH-13 Hydrocarbon           CH-14 Environmental Chemistry           SUBJECT-BIOLOGY           PT I           The living World , Biological Classification , Animal Kingdom           PT II           Morphology of flowering plants , Biomolecules
CH-13 Hydrocarbon CH-14 Environmental Chemistry SUBJECT-BIOLOGY PT I The living World , Biological Classification , Animal Kingdom PT II Morphology of flowering plants , Biomolecules
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PT I The living World , Biological Classification , Animal Kingdom PT II Morphology of flowering plants , Biomolecules
PT II Morphology of flowering plants , Biomolecules
The dving world, Diotogical classification, Animat Kingdon
Morphology of flowering plants , Biomolecules
F YEARLY EXAMINATION Cell - The Unit of Life , Anatomy of flowering plants.
Plant Kingdom
PT III Transport in plants , Respiration in plants
The living World , Biological Classification , Animal Kingdom
Biomolecules , Digestion and Absorption , Breathing and exchnage of gases
Body fluids and Circulation , Locomotion and Movement , Neural Control and
NNUAL EXAMINATION Coordination.
Subject - Physical Education
me of the examination Chapter Name
Changing Trends and Career in Physical Education
PT-1 Olympism
Vaaa
PT-2 Physical Education & Sports for (CWSN)
Changing Trends and Career in Physical Education
Term - 1 Yoga
Physical Education & Sports for (CWSN)
Physical Eitness Health & Wallness
PT-3 Test, Measurement & Evaluation
Fundamentals of Anatomy, Physiology in sports
Fundamentals of Kinosialagy & Riemochaniss in sports
Annual exam Psychology & sports
Training in Doping in sports

	Subject - Yoga			
Name of the evening time				
Name of the examination	Chapter Name			
PT-1	Communication Skills-III			
	Introduction to yoga and yogic practice-I			
	Self-Management Skills - III			
PT-2	Information & Communication Technology Skills-III			
	Introduction to yoga Texts-I			
	Communication Skills-III			
	Introduction to yoga and yogic practice-I			
Term – 1	Self-Management Skills - III			
	Information & Communication Technology Skills-III			
	Introduction to yoga Texts-I			
	Entrepreneurial Skills-III			
PT-3	Introduction to yoga texts-I			
	Entrepreneurial Skills-III			
	Introduction to yoga texts-I			
Annual Exam	Green Skill-III			
	Yoga for Health promotion-I			
	SUBJECT: MATHEMATICS			
NAME OF THE EXAMINATION	CHAPTER NAME			
NAME OF THE EXAMINATION	Ch 1. Sets			
	Ch 2. Relations and Functions			
DT 1				
PT-1	Ch 5. Complex Numbers and Quadratic Equations			
	Ch 4. Principle of Mathematical Induction			
	Ch 9. Sequence and Series			
	Ch 13. Limits & Derivatives			
PT-2	Ch 15. Statistics			
	Ch 3. Trigonometric Functions			
Term-1	Ch 6. Linear Inequalities			
PT-3	Ch 8. Binomial Theorem			
	Ch 7.Permutations and combinations			
	Ch 10.Straight lines			
	Ch 11. Conic Sections			
	Ch 12. Introduction to Three Dimensional Geometry			
	Ch 14. Mathematical Reasoning			
Term-2	Ch 16. Probability			
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