



ANNUAL EXAMINATION PORTIONS
GRADE 11 SCIENCE

DATE OF EXAMINATION	SUBJECT	PORTIONS
23/02/24 Friday	ENGLISH	<p><u>Reading Comprehension:</u> 1.Unseen passage (factual, descriptive or literary /discursive or persuasive) 2.Case Based Unseen (Factual) Passage 3.Unseen passage for Note Making and Summarising</p> <p><u>Creative Writing Skills</u> Short Writing Tasks - 1.Posters 2.Advertisement</p> <p>Long Writing Tasks - 1.Speech Writing 2.Debate Writing</p> <p><u>Grammar</u> 1.Determiners 2.Tenses 3.Re-ordering of Sentences {MCQs on Gap filling/ Transformation of Sentences }</p> <p><u>Literature</u> Hornbill: The Portrait of a Lady (Prose) A Photograph (Poem) “We’re Not Afraid to Die... if We Can be Together (Prose) Discovering Tut: the Saga Continues (Prose) The Laburnum Top (Poem) The Voice of the Rain (Poem) Childhood (Poem) The Adventure (Prose) Silk Road (Prose) Father to Son(Poem)</p> <p>Snapshots: The Summer of the Beautiful White Horse (Prose) The Address (Prose) Mother’s Day (Play) Birth (Prose) The Tale of Melon City(Poem)</p>

<p>26/02/24 Monday</p>	<p>PHYSICS</p>	<p>Chapter–2: Units and Measurements Chapter–3: Motion in a Straight Line 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 Chapter–8: Gravitation Chapter–9: Mechanical Properties of Solids Chapter–10: Mechanical Properties of Fluids Chapter–11: Thermal Properties of Matter Chapter–12: Thermodynamics Chapter 13-Kinetic theory of gases Chapter 14: Oscillations Chapter 15: Waves</p>
<p>28/02/24 Wednesday</p>	<p>IP</p>	<p>Unit 1: Introduction to Computer System Unit 2: Introduction to Python Unit 3: Database concepts and the Structured Query Language Unit 4: Introduction to the Emerging Trends</p>
<p>01/03/24 Friday</p>	<p>CHEMISTRY</p>	<p>Chapter 1:Some Basic Concepts of Chemistry Chapter 2: Structure of Atom Chapter 3: Classification of Elements and Periodicity in Properties Chapter 4: Chemical Bonding and Molecular Structure Chapter 6:Equilibrium Chapter 7: Redox Reactions Chapter 8: Organic Chemistry: Some basic Principles and Techniques Chapter 9: Hydrocarbons</p>
<p>04/03/24 Monday</p>	<p>MATHEMATICS</p>	<p>Chapter1:Sets Chapter2:Relations and Functions Chapter3:Trigonometric Functions Chapter4: Complex numbers and Quadratic Equations. Chapter6: Linear Equations Chapter7: Permutations and Combinations Chapter9:Sequence and Series Chapter10:Straight Lines Chapter 11:Conic Sections Chapter12:Introduction to Three Dimensional Geometry chapter13:Probability</p>

<p>06/03/24 Wednesday</p>	<p>ARABIC</p>	<p>الوحدة الرابعة: الطاقة المتجددة الدرس 1 : المدينة المستدامة الدرس 2: التغير المناخي</p> <p>Reading Comprehension Vocabulary - Singular Plural & Opposites ,key words المفرد,الجمع , العكس,معاني الكلمات</p> <p>Writing - Frame Sentences, paragraph writing, question answers, picture description, Translation into english , Grammar:</p> <ul style="list-style-type: none"> ● الضمائر ● انواع الجموع
<p>08/03/24 Friday</p>	<p>ISLAMIC</p>	<p>Unit-5 Lesson 1 - Allah's Messenger, seal of the Prophets(AS) Unit-6 Lesson 5 - Imam Al-Bukhari, Emir of the believers in Hadith. Unit-5 Lesson 5 - Aspects of the Mercifulness of the Messenger</p> <p>Note: Quranic verses: Surah Ahzab 36-46 Vocabulary : Surah Ahzab 36-46</p>
<p>11/03/24 Monday</p>	<p>BIOLOGY</p>	<p>Chapter 2 : Biological Classification Chapter 3 : Plant Kingdom Chapter 4 : Animal Kingdom Chapter 5 : Morphology of Flowering Plants Chapter 6 : Anatomy of Flowering Plants Chapter 8 : Cell : The Unit of Life Chapter 9 : Biomolecules Chapter 10 : Cell Cycle and Cell Division Chapter 11 : Photosynthesis in Higher Plants Chapter 12 : Respiration in Plants Chapter 13 : Plant Growth and Development Chapter 14 : Breathing and Exchange of Gases Chapter 15 : Body Fluids and Circulation Chapter 16 : Excretory Products and their Elimination Chapter 17 : Locomotion and Movement <i>[Excluded topics: skeletal system and its functions, joints]</i> Chapter 18 : Neural Control and Coordination Chapter 19 : Chemical Coordination and Integration</p>

<p>13/03/24 Wednesday</p>	<p>MSCS</p>	<p>Unit-9:GlobalCitizenship Lesson2:What are the Challenges to Global Citizenship and Peace? Lesson 3: What Does it Mean to Be an Empathic,Compassionate, Engaged Global Citizen? Lesson 4: How Can Global Citizens Debate,Make Decisions About and Act to Promote Social Justice? Lesson 5:How Can Global Citizens Debate,Make Decisions About and Act to Promote Environmental Justice? Unit 10: Developing a Global Outlook Lesson 3: Why Do We Need to Understand Diversity? Unit 11: Culture Lesson 1: Culture Lesson 2: Intercultural Communication</p>
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