



# Baniyas International Private School

## 1<sup>st</sup> Trimester Exam Schedule Academic Year 2025 – 2026



### Grade 11

| No | Day | Date   | Subject   | Exam Material                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|----|-----|--------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1  | Wed | 19-Nov | Biology   | <b>Chapter 1: Biological Molecules Topic</b><br>Lesson 1: The Role of Water in Living Organisms (Pages # 18-23)<br>Lesson 3: Monomers, Polymers and Macromolecules (Pages # 30-33)<br>Lesson 4: The Structure and Properties of Monosaccharides (Pages # 34-34)<br>Lesson 5: The Structure and Properties of Disaccharides and Polysaccharides (Pages # 37-39)<br>Lesson 8: The Structure and Properties of Lipids (Pages # 47-50)<br>Lesson 12: The Structure and Properties of Proteins (Pages # 59-65)<br><b>Chapter 2: The Genome and Gene Expression</b><br>Lesson 3: The Structure of DNA (Pages # 81-84) ; Lesson 4: Protein Synthesis (Pages # 85-88)<br>Lesson 5: Mutations (Pages # 89-95)<br><b>Chapter 3: Enzymes</b><br>Lesson 1: The Structure of Enzymes and Mechanism of Enzyme Action (Pages # 98-101)<br>Lesson 3: Cofactors and Coenzymes (Pages # 110-113) |
| 2  | Thu | 20-Nov | Islamic   | الثبات على الحق من ص 8 إلى ص 17- الاستعفاف من ص 28 إلى ص 37- العقود المالية في الإسلام من ص 38 إلى 50 - غزوة الأحزاب من 66 إلى ص 75<br>-القرآن الكريم والإعجاز العلمي من ص 76 إلى ص 85 - مصادر التشريع الإسلامي من ص 94 إلى ص 107- ما سبق دراسته من أحكام التلاوة                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 3  | Fri | 21-Nov | English   | <b>Reading Unseen Passage</b><br><b>Unit 1: Vocabulary</b> Key vocabulary P. 40<br>Reading Practice P.44, Running Free Key vocabulary P.60, Reading Practice P.55 Career Choices Key vocabulary P.65, Reading Practice P. 69, The three questions, we bought a zoo 81<br><b>Grammar</b> Complete sentence/Subjects and predicates p36- Prefixes p 37 Subject verb agreement 61<br>Sentence fragments p 88 -Suffixes p.89 Plural Nouns p 11 Practice book<br><b>Writing:</b> Writing a narrative essay p.96<br><b>Unit 2: Vocabulary</b> Key vocabulary P. 118 Reading Practice P122 Creativity at work<br><b>Grammar</b> Subject pronouns p.134                                                                                                                                                                                                                                |
| 4  | Mon | 24-Nov | Chemistry | <b>Chapter 01: Atomic Structure, the Periodic Table and Relative Atomic Mass</b><br>Lesson 1 The History of Atoms and Elements. (Page # 22) ; Lesson 2 The Structure of Atoms. (Page # 27)<br>Lesson 2: Soluble Materials (Pages # 22-25) ; Lesson 3 Isotopes. (Page # 30)<br>Lesson 4 Origins of the Periodic Table. (Page # 33)<br>Lesson 5 Periodicity: Atomic Radii and Electronegativity. (Page # 37)                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

|   |     |        |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|---|-----|--------|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   |     |        |         | <p>Lesson 6 Periodicity. Melting and Boiling Points, Structure and Bonding (Page # 40)</p> <p>Lesson 7 Properties of the Noble Gases. (Page # 43) ; Lesson 8 Uses of Noble Gases. (Page # 46)</p> <p><b>Global Chemistry Chapter 02: Electronic Structure</b></p> <p>Lesson 1 The Bohr Atomic Model. (Page # 50)</p> <p>Lesson 2 Electronic Structure: Sublevels and Orbitals. (Page # 53)</p> <p>Lesson 4 Electronic Structure and the Periodic Table. (Page # 60)</p> <p>Lesson 5 More on electronic Structure and the Periodic Table. (Page # 64)</p> <p><b>Global Chemistry Chapter 03: Nuclear Reactions</b></p> <p>Lesson 1 Binding Energy and Nucleon Mass. (Page # 68) ; Lesson 2 Nuclear Stability. (Page # 72)</p> <p>Lesson 3 Nuclear Reactions. (Page # 76) ; Lesson 4 Nuclear Fission and Nuclear Fusion. (Page # 80)</p> |
| 5 | Tue | 25-Nov | Physics | <p><b>Unit 1: Wave</b></p> <p>Lesson 1: Types of Wave - 18</p> <p>Lesson 2: Transverse and Longitudinal Waves - 21</p> <p>Lesson 3: Wave Characteristics - 26</p> <p>Lesson 4: Wave Speed - 30</p> <p>Lesson 5: Sound Waves and the Ear - 33</p> <p>Lesson 6: Loudness and Intensity - 37</p> <p>Lesson 7: Phase Difference and Superposition - 42</p> <p>Lesson 8: Stationary Waves, Resonance and Harmonics - 45</p> <p>Lesson 9: Applications of Sound Waves - 50</p> <p>Lesson 10: Ultrasound Imaging and the Piezoelectric Effect - 55</p> <p>Lesson 11: Absorption, Transmission and Reflection - 61</p> <p>Lesson 12: Light as a Wave - 63</p> <p>Lesson 13: Inside the Eye, Sensitivity and Spatial Resolution - 65</p> <p>Lesson 14: Electromagnetic Waves - 70</p> <p>Lesson 15: Using Radio Waves - 73</p>                  |
| 6 | Wed | 26-Nov | Arabic  | <p>النصوص الخارجية: سردية ومعلوماتية</p> <p>58:66.، قصيدة مالك بن الربيع من ص49:54 النصوص الشعرية: قصيدة المثقب العبدى من ص</p> <p>170:187 النحو : اسما الزمان والمكان - اسم التفضيل - اسم الآلة من ص</p> <p>البلاغة: التشبيه والاستعارة - الجناس والطباق والمقابلة .</p> <p>الكتابة: نص وصفي .</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 7 | Thu | 27-Nov | Math    | <p>Unit 1 Algebraic Expressions and Transformations Pages 14-81</p> <p>Unit 2 Functions 101-128</p> <p>Unit 3 Logarithmic Functions 174-190</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |



## Exam instructions

### **All exams Inside School Building Exams for All Grades 1 to 12**

Students' Attendance : Time-In at 7:30 am and leave time at 9:30 am after exams directly.

Exam Location : Exam Rooms

Exam Operation : Paper-based exam

Exam Timing : From 8:15 am to 9:30 am

Late comers : Students are not allowed to enter exam rooms after 15 minutes from exam start.

- 1- Exam days for each class start as attached in exam schedule.
- 2- Attendance during the exam days is mandatory and the exam will not be repeated without an official excuse.

## إرشادات الامتحان

### **جميع الامتحانات داخل المبنى المدرسي ستكون الامتحانات لجميع الصفوف من 1 إلى 12**

حضور الطلبة : الساعة 7:30 صباحا والمغادرة الساعة 9:30

صباحا بعد الامتحانات مباشرة.

مكان الامتحان : قاعات الامتحان

آلية الامتحان : ورقيا داخل قاعات الامتحان

توقيت الامتحان : الساعة 8:15 صباحا إلى الساعة 9:30 صباحا.

التأخر عن الامتحان : لن يسمح للطالب بدخول قاعة الامتحان بعد مرور 15 دقيقة من بداية الامتحان.

- 1- تبدأ أيام الامتحانات لكل صف حسب التواريخ المرفقة في الجداول لكل صف .
- 2- الدوام خلال فترة الامتحانات إلزامي ولن يتم إعادة الامتحان بدون عذر رسمي.