

Cir No35/AJB/ay2021-22/NOVEMBER

17th November 2021

END OF TERM 1 EXAM (ETE1) – GRADE 9

Dear Parents,

Please note the following END OF TERM 1 EXAM (ETE1) – GRADE 9 schedules, guidelines, and portions below.

Table 1: ETE 1 Exam Schedule – 23rd to 30th November 2021.

Day and Date	Grade 9
Tuesday 23rd November 2021	Arabic [Gen. + Adv]
Wednesday 24rd November 2021	2nd Language [Urdu]
Thursday 25th November 2021	Islamic Studies [Ar +Eng] Moral Science
Sunday 28th November 2021	ICT
Monday 29th November 2021	PSHE
Tuesday 30th November 2021	UAE [Eng + Ar]/ Geography/ Pakistan Studies* (5th & 6th Period)

- Zero Period with regular classes after the exam/Regular classes resume after the exam scheduled in Table 1.

Table 2: ETE 1 Exam Schedule - 5th to 9th December 2021:

Day and Date	Grade 9
Sunday 5th December 2021	Mathematics
Monday 6th December 2021	Physics/ Accountancy
Tuesday 7th December 2021	Chemistry/ Business Studies
Wednesday 8th December 2021	English
Thursday 9th December 2021	Biology/ Economics

- Students are allowed to go after the exams/No regular classes during the exam week as mentioned in Table 2.
- School bus will be available from 10:15 am onward for students on bus transport. Own Transport students can be picked up at the same time by their respective parents.

Guidelines:

- **F2F Students:**
 - Assessment will be held in school during the zero period/first period.
 - Required stationary will be arranged.
- **DL Students:**
 - Assessment will be held online.
 - Create a quiet and convenient environment for the students to avoid any distraction.
 - Students should not indulge in any kind of malpractice/misconduct. If any malpractice/misconduct is observed, re-assessment will be conducted.
 - Students will be intimated by the invigilator to turn in their examination – SUBMIT.
 - Students should **not leave the assessment/exam** until the invigilator asks him/her to do so.
 - Students need to keep their cameras switched on through the assessment.
- The exam will commence at 7:50 a.m. Student should be seated by 7:30 a.m.

➤ **Portions:**

Subject	Grade 9 Portions
English	<ul style="list-style-type: none">• Reading Comprehension• Summary Writing• Grammar - collocations, positive and negative adjectives, auxiliary verbs, figures of speech: similes, metaphors, personification, understatement, alliteration, hyperbole.• Article Writing – transitional devices
Maths	<ul style="list-style-type: none">• Numbers: (1) Number facts and sequences (2) Recurring decimals (3) Approximation and estimation (4) Standard form• Algebra one: (1) Negative numbers (2) Directed numbers (3) Formulae (4) Brackets and simplifying (5) Linear equations (6) Problems solved by linear equations (7) simultaneous equations (8) Problems solved by simultaneous equations (9) Factorising (10) solve Quadratic equations by, factorising, by using quadratic formula and by completing square (11) Solving Nonlinear equations simultaneously, (12) Problems solved by quadratic equations.
Physics	<ul style="list-style-type: none">• Making Measurements• Describing Motion• Forces and Motion• Turning effects• Forces and Matter (Except Pressure)• Energy stores and transfers• Energy resources• Work and Power
Chemistry	Cambridge IGCSE Chemistry 0620 syllabus <ol style="list-style-type: none">1. The Particulate Nature of Matter<ul style="list-style-type: none">• 1.1 Solids, Liquids and Gases• 1.2 Diffusion2. Atoms, Elements and compounds<ul style="list-style-type: none">• 2.1 Elements, compounds and mixtures

	<ul style="list-style-type: none"> 2.2 Atomic structure and the Periodic Table 2.3 Isotopes 2.4 Ions and ionic bonds 2.5 Simple molecules and covalent bonds <p>3. The Periodic table</p> <ul style="list-style-type: none"> 8.1 Arrangement of elements 8.2 Group I properties 8.3 Group VII properties 8.4 Transition elements 8.5 Noble gases <p>4. Metals</p> <ul style="list-style-type: none"> Reactivity series
Biology	<p>2 Organisation of the organism</p> <ul style="list-style-type: none"> 2.1 Cell structure and organisation 2.2 Levels of organisation 2.3 Size of specimens <p>3 Movement in and out of cells</p> <ul style="list-style-type: none"> 3.1 Diffusion 3.2 Osmosis 3.3 Active transport <p>4 Biological molecules</p> <ul style="list-style-type: none"> 4.1 Biological molecules Carbohydrates, fats, proteins, structure of DNA, test for different molecules and water.
ICT	<ul style="list-style-type: none"> Unit 1: Types and components of computer systems Unit 2: Input and output devices Unit 3: Storage devices and media Unit 4: Networks and the effects of using them <p>Network, Network devices. Textbook Page number (1 to 66)</p>
Pakistan Studies	<ul style="list-style-type: none"> History: Sir Syed Ahmed Khan EOP : The Natural Topography & Forest
Urdu	<ul style="list-style-type: none"> محاورات مضمون نگاری خالی جگہ رپوٹ نگاری مکالمہ نگاری جملوں کی تبدیلی تفہیم نگاری
Geography	<ul style="list-style-type: none"> Population Dynamics Population Pyramid Population Case Studies DTM
Advanced Arabic (For Arabs)	<p>قصيدة في مكارم الأخلاق - قصة مفتش المدارس - الميزان الصرفي - اسم الفاعل - اسم المفعول - التشبيه (البليغ - فقرة خارجية - قواعد نحوية سابقة - كتابة موضوع مقالي (تعبير</p>
General Arabic (For Non-Arabs)	<ul style="list-style-type: none"> (الوحدة الأولى) درس لقاء مشهور درس بلد الأحلام (الوحدة الثانية) درس من يومياتي درس مذكرات كاتب النحو: المبتدأ والخبر - اسم الفاعل واسم المفعول الكتابة : يكتب فقرة من سبعة أسطر عن إحدى الشخصيات المشهورة أو يكتب سيرة ذاتية
Islamic Studies	<ul style="list-style-type: none"> درس مع الله ورسوله وولي الأمر

(For Arabs)	<ul style="list-style-type: none"> • درس سلامة المجتمع ووحدة أبنائه • درس السبع الموبقات • درس الزكاة في الإسلام • درس الدين النصيحة
Islamic Studies (For Non-Arabs)	<ul style="list-style-type: none"> • Lesson 1: In the Presence of Allah, His Messenger and the Ruler • Lesson 2: The Seven Destructive Sins • Lesson 3: Exchanging advice in Islam (Tanāṣuḥ) • Lesson 4: Alms-giving (Zakāt) in Islam • Lesson 5: The safety of Society and the unity of its members
UAE Social Studies (For Arabs)	<ul style="list-style-type: none"> • الدرس الأول: دستور دولة الإمارات العربية المتحدة-كاملا • الدرس الثاني: موقع الوطن العربي وأهميته -كاملا • (الدرس الثالث: التكتلات الاقتصادية (أولا وثانيا فقط
UAE Social Studies (For Non_Arabs)	<ul style="list-style-type: none"> • Lesson 1 The UAE Landscape and Jebel Faya • Lesson 2 The Bronze Age and Umm an-Nar • Lesson 3 The Impact of the Falaj during the Iron Age • Lesson 4 Domestication of Camels and Muweilah • Lesson 5 Shipbuilding and Trade: Ed-Dur and the Arabian Gulf
Business Studies	<ul style="list-style-type: none"> • Business Activity • Classification of Business • Enterprise, business growth and size • Types of Business Organisation: Sole Trade, Partnership
Economics	<ul style="list-style-type: none"> • FACTORS OF PRODUCTION • PRODUCTION POSSIBILITY CURVE • DEMAND AND SUPPLY • PRICE DETERMINATION • PRICE CHANGES
Accounting	<ul style="list-style-type: none"> • Introduction to Accounting • Double entry book keeping –A • Double entry book keeping -B • Trial balance • Source documents • Books of prime entry
Islamiyat	<ul style="list-style-type: none"> • Hadith no 5-10 • Theme of the Hadith • Importance of the Hadith in daily life • Quranic verses from 5-8 • Theme of the verses • Importance of the Quranic verses • Life of the Prophet SAW in Makkah
Moral Science	<ul style="list-style-type: none"> • Responsibility • Respect • Courtesy • Confidence

Best Regards,
- AJB Administration