

Exam Portions and schedule (Grade: 11)

2022/2023

Subject	Exam Date	Duration	Portion / Topics	Resources		
				Worksheets (Code/Title)	Textbook Lesson/Activity	Page
BIOLOGY	SUN, 19/3/2023	8:00-10:00	Chapter 2 Lesson 2.1 (molecules to metabolism) Lesson 2.2 (water) Lesson 2.4 (Proteins) Lesson 2.5 (Enzymes) Lesson 2.6 (DNA & RNA structure)	All PPT and google classroom assignments	PPT	(61-110)
PHYSICS			Chapter 4: Oscillations and waves 4.1 Oscillation 4.2 Travelling waves 4.3 Wave characteristics 4.4 Wave behaviour Chapter 5: Electricity and Magnetism 5.1 Electric Fields 5.2 Heating effect of an electric current 5.3 Electric Cells	All worksheets done for the term	PPT	115 – 157 169 - 221
ECONOMICS			Government intervention unit 1.3 Market Failure Unit 1.4 Costs unit 1.5	Indirect tax Price controls Costs	Notebooks PPT	(98,113,116. (123-137) 163
ENGLISH	MON, 20/3/2023		Writing 1- Review	Worksheets to be provided	All lessons will be uploaded	

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			2- For and against essay Reading 1- Reading Comprehension Questions 2- Pronoun Referencing 3- True or False Language 1- past perfect 2- conditionals 3- present perfect	during reflection sessions	on Google Classroom	
ARABIC	TUE, 21/3/2023		القراءة والنصوص: تحليل نص خارجي تطبيقي حسب بنيته الحجاجية. القضايا البلاغية: التشبيه: أنواعه، أدواته، وظائفه. التعبير الكتابي: كتابة نص حجاجي يغتنى بالسرد.			
MATH	THU, 23/3/2023		Chapter 2 (Representing relationships: Introducing Functions) - What is function (pages 65 – 69) - Functional notation (pages 69 – 74)	All cases studies discussed during the term	Textbooks PPT	

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			- The domain and range of a function (Pages 77 – 81) - Composite functions (Pages 85 – 92) - Inverse Functions (Pages 92 – 99) Chapter 3 (Modelling relationships: linear and quadratic functions) - Gradient of a linear function (pages 110 – 115) - Different forms for an equation of a straight line (Pages 119 – 123) - Linear models (Pages 127 – 130) - Graphing quadratic functions (Pages 142 – 151) - Solving quadratic equations by factorization and completing the square (Pages 155 – 164)			
CHEMISTRY	SUN , 26/3/2023		58 to 84) .2 Atomic structure (pg: Unit -The nuclear atom Electronic configuration 98 to 118) .3 PERIODICITY (pg :Unit The periodic table	- All Google Classroom Assignment - End of unit activities	PPT Coursebook Notebook Activities	Coursebook page 57 to 84, Page 98 to 118 and page 140 to 148

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COMPUTER SCIENCE			Periodic trends Unit 4.1 Ionic bonding (Pg 140 to 148)	- Test 1 and 2 corrections - Coursebook Activities - Assessment task activities and quizzes	Scope and sequence videos and past questions End of unit reflection activities	
			Computer Organization :Topic 2 Introduction to Java Programming	All Google classroom assignments	Core Computer Science For the IB Diploma Program	61 -101 245 – 256
BUSINESS	TUE,28/3/2023		<u>Unit 1.6</u> Economies and diseconomies of scale Internal growth and external growth -Internal growth-methods ,methods (merger -external growth ,joint venture ,takeover ,acquisitions Franchise) Large Vs small organization ·Multi-National companies& Globalization <u>Unit 2.1</u> Stages of recruitment / Labour turnover process	All case studies discussed in the class All PPT and Notes uploaded in Google class room	Activity 1.6.2 (page 94) Activity 1.6.4 (Page 99) 1.6.5 and 1.6.6 Activity 2.1.3 Page 127	Unit 1.6 page:89 Unit 2.1 Page 106 Page 143

Term 2 Final Exam

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Subject	Exam Date	Duration	Portion / Topics	Resources		
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ENV. SCIENCE			Internal and external recruitment on the job /off the job -Training Advantages/disadvantages and / Appraisal types Flexi time contract <u>Unit 2.2.</u> chain of / Organizational structure span of control/centralization / command and decentralization. Delaying and delegation/Tall Vs Flat organizational structure		Activity 2.2.2 (Page 150)	
			Lesson 2.1 species and populations Lesson 2.2 communities and ecosystem lesson 2.3 flows of energy and matter Lesson 3.1 introduction to biodiversity	All case studies in the lessons PowerPoint	Notebook PowerPoint Textbook	56-63 64-78 79-98 144-149

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As assured with the Heads of Departments
✓ All Content has been discussed with students before upload.
✓ All complex lessons have been summarized for students, and revised again.
✓ All students are familiar and trained enough on the exam activities.
<u>Kindly be informed that school gates during HOLY MONTH OF RAMADAN will be open at 7:30 am.</u>