

Exam Portions and schedule (Grade: 11)

2022/2023

Subject	Exam Date	Duration	Portion / Topics	Resources		
				Worksheets (Code/Title)	Textbook Lesson/Activity	Page
BIOLOGY	SUN,20/11/2022	8:00-10:00	Chapter 1: CELL BIOLOGY Lesson 1.1 (Introduction to cells) Lesson 1.2 (Ultrastructure of cells) Lesson 1.3 (Membrane structure) Lesson 1.4 (Membrane transport) Lesson 1.5 (The origin of cells)	All related worksheets on chapter 1	Course book PowerPoint Activities and bioNinja.	P1-50

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PHYSICS	MON,21/11/2022		Chapter 1: Measurements in physics Uncertainties and errors Vectors and scalars Chapter 2: Motion Forces Work, energy, and power Momentum Chapter 3: Temperature and energy changes Modelling a gas	All worksheets on chapter 1, 2 and 3.	Course book PowerPoint All worksheets and Activities	Pg 1-20 Pg27 – 80 Pg91 - 100
Economics			Foundation of economics Resources page Demand function Supply Price elasticity of demand Income elasticity	Learners' activity	PPT	9,12,13 7,8 36 53-57 73,78 87-89
English			Reading 1 (Unseen Passage) Complete the sentence Choose the appropriate heading Referring Words	All Material are on	Course book PowerPoints All worksheets and Activities	P. 51 P. 67 P. 81-82

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			Reading 2 (Unseen Passage) Reading comprehension Questions Synonyms Writing (Students will be given TWO choices of the following three and must write only ONE) :Topics Personal Blog Travel Blog Diary Entry	Google Classroom		

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MATH	WED,23/11/2022		Chapter 1 From patterns to Sequences : generalization and Series Recursive Sequence :Topics (page 8-10) Series (10 –12) Arithmetic and geometric sequences (13 – 21) Arithmetic and geometric series (22 – 29) Application of arithmetic and geometric patterns (36 – 43) The binomial theorem (44 – 56) Chapter 9 Representing :equivalent quantities exponentials and logarithms Exponents (Page :Topics 396 – 400) Exponential equations (400 – 401) Logarithms (409 – 415)	-	PPT, Textbook, all worksheets and activities done in class	Page numbers given with the topics

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			Natural logarithms (415 – 416) Change of base (416 – 417) Using logarithms to solve equations (418 – 421)			

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ARABIC	THU,24/11/2022		القراءة : تحليل حِجَاجِيّ لنصّ خارجيّ القواعد : درس الأساليب الإنشائيّة درس أسلوب الأمر الإنتاج الكتابي : يختار الطّالِب موضوعا واحدا -إنتاج نصّ حِجَاجِيّ يغتني بالسّرد إنتاج مقالي حِجَاجِيّ متكامل - العناصر			
CHEMISTRY	SUN, 27/11/2022		Topic 1.1 Introduction to the particulate nature of matter and chemical changes (3 to 14) Topic 1.2 The mole concept (14-27) Topic 1.3 Reacting masses and volumes (28-47)	All Google Classroom worksheets and assignments on topic 1.1, 1.2 and 1.3	Ppt slide on GCR Coursebook activities Notebook activities Past questions link in scope and sequence on GCR Short video links on scope and sequence Short notes link on Scope and sequence	All ppt slides on lessons Course book activities page ,27,32 ,21 14 ,11, ,44,7
COMPUTER SCIENCE			Systems in - Topic 1.1 Organisation - 4.2.1 - Topic 4.1.1 Computational thinking and Problem Solving	All Google Classroom Assignments from Topic 1 & Topic 4	Topic 4 – Practice the algorithms given in the Google classroom Topic 1.1 - All Text book exercises & Online	3 – 21 :Pg 174 – .Pg 217(Optional)

Term 1 Final Exam

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				Worksheets (Code/Title)	Textbook Lesson/Activity	Page
					Resource: https://ib.compscihub.net/	
BUSINESS	TUE,29/11/2022		Unit 1.1 Introduction to Business Management Types of Business - Unit 1.2 Organization Organizational - Unit 1.3 objectives	All case studies discussed in the class.	PPT, Text book and case study print outs discussed in the class. Summary notes.	7-10 Page Page 12-16 Page 19-25 Page 29 Page 35-40 Page 54-58 -
ENV.SCIENCE			Lesson 1.2: Systems and model Lesson 1.3: Energy and equilibria	All google classroom assignments and activities on lesson 1.2-1.3	Coursebook, Lesson PowerPoints, Work done in notebook	Pages 17-26 Pages 27-40

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.