

					Resources		
Subject	Exam Date	Duration	Portion / Topics	Worksheets	Textbook		
				(Code/Title)	Lesson/Activity	Page	
BIOLOGY	00		TOPIC 4: ECOLOGY Lesson 4.1: Species, communities and ecosystems Lesson 4.2: Energy flow Lesson 4.3: Carbon cycling Lesson 4.4: Climate change	End of lesson worksheet 4.1 to 4.4	Coursebook, PowerPoint. BioNinja	Page 201- 240	
PHYSICS		Chapter 7: Discrete energy, radioactivity and nuclear reactions Chapter 8: Energy sources and Thermal energy transfer.	Worksheets on chapter 7 and 8	Course book, PowerPoint and work done in notebook.	Page 267 – 269 Page 307 - 345		
Economics	SUN,20/11/2022	8:00-10:00	Equity and equality in the distribution of income (Regressive tax: Proportional tax: Progressive tax:) Lorenz curve and Gini coefficient Methods to reduce inequality and promote equity (poverty) Transfer payment Protectionism Arguments for (Tariffs) Impacts to different stakeholders Exchange rate (depreciation and appreciation of currency)	Ppt	Course book.	346-350 364 439 446-447 455-456 458-459	



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				(Code/Title)	Lesson/Activity	Page
			Reading	Google	PowerPoint Presentation	
			Passage 1	Classroom	on Google Classroom	
			-Context clues	Worksheets		
			-Identifying true statements	Revision		
F 11.1			Passage 2	Session Notes		
English	MON,21/11/2022		-Prongs of the Proposal			
			-Sentence Patterns			
			Writing			
			-Argumentative Essay [Thesis			
			Statement]			
		-	Grade 12 SL in IB Class	PPT	Course Book	216-221
			Calculus :Topic	Worksheets		222-240
	WED,23/11/2022		Differentiation :Chapter 5			260-268
			Limit and Convergence :5.1			
			The derivative functions:5.2			
			Differentiation rules:5.3			
MATH			Optimization and Kinematics :5.5			
			Derivatives of exponential :9.3			
			and logarithmic Functions			422-424
			Derivatives with sine and :13.1			544-556
			cosine			
			Applications of derivatives :13.2			
			Indefinite integral :10.1			
			Area and definite integral :10.3			434-454



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Subject	Exam Date	Duration	Portion / Topics	Worksheets	Textbook	
				(Code/Title)	Lesson/Activity	Page
			Fundamental theorem of :10.4			
			calculus			
			Grade 12 SL			
			Differentiation :Chapter 5			
			Limit and Convergence :5.1			
			The derivative functions:5.2			
			Differentiation rules:5.3			
			Optimization and Kinematics :5.5			
			Derivatives of exponential :9.3			
			and logarithmic Functions			
			Derivatives with sine and :13.1			
			cosine			
			Applications of derivatives :13.2			
			Indefinite integral :10.1			
			Area and definite integral :10.3			
			القراءة : تحليل وشرح قصيدة خارجيّة			
	THU,24/11/2022		حسب المستوى الإيقاعي و المعجميّ و			
ARABIC			التّركيبيّ و الّبلاغي ا لقواعد : درس أسلوب الشّرط			
		2	الفواعد: درس اسلوب الشرط			
155			الإنتاج الكتابي: يختار الطّالب موضوعا واحدا			
			واحدا			
			- - إنتاج نصّ سرديّ مغنى بالوصف انتاج قال معام متكامل العنام			
			إنتاج مقالي حجاجي متكامل العناصر -			



				Resources		
Subject	Exam Date	Duration	Portion / Topics	Worksheets	Textbook	
				(Code/Title)	Lesson/Activity	Page
			Lesson 6.1: Chemical kinetics	Worksheet on	Course book,	Page 274-
				lesson 7.1	Lesson PowerPoints,	285
CHEMICTOV			Equilibrium :Lesson 7.1		Work done in notebook	Page 311-
CHEMISTRY					Past questions on lessons	329
	STINE 27/11/2022		Theories of acid and :Lesson 8.1		shared on scope and	Page 345
	SUN, 27/11/2022		base		sequence	to 350
COMPUTER			Networks :Topic 3	All Google	Textbook, Online	Pg. 124 -
SCIENCE				Classroom	Resource:	168
				Assignments	https://ib.compscihub.net/	
				on Networks		
			The Role of Marketing - UNIT 4.1	All Classwork	Business management	
			Marketing Planning -UNIT 4.2	case studies	Course Book,	PAGE REF
			Market Research - UNIT 4.4	and Unit	PowerPoints	
				revision		263 – 273
	TUE,29/11/2022		GRADE 12 NON IB STUDENTS IN IB	checklist		281 – 292
			CLASS-BUSINESS MANAGEMENT	Questions		
BUSINESS				uploaded in		
DUSINESS	10L,27/11/2022		Unit 3.1 source of finance	Google		
			Unit 3.2 cost and revenue	classroom		Pages 161-
			Unit 3.3 Break even analysis		PPT	191
			Unit 3.4 Final Accounting			
				All case studies		
				discussed in		



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				(Code/Title)	Lesson/Activity	Page
				google class		
				room		
				PPT		
				presentation		
			Introduction to soil :Lesson 5.1	Worksheet on	Coursebook,	Page 236-
			system	lesson 5.1 and	Lesson PowerPoints,	273
			Terrestrial food :Lesson 5.2	5.3	Work done in notebook	
env.science			production systems and food			
			choices			
			Soil degradation and :Lesson 5.3			
			conservation			

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.