

Mid-Term Examination Syllabus Grade- 8 (IB MYP-VIII)

Date	Day	Subject	Duration
2-12-25	Tuesday	English	3 hrs
3-12-25	Wednesday	Islamiyat P1	1hr 30 mins
4-12-25	Thursday	Holiday	
5-12-25	Friday	Physics	3 hrs
8-12-25	Monday	Islamiyat P2/ Design	1hr 30 mins/2 hrs
9-12-25	Tuesday	Holiday	
10-12-25	Wednesday	Biology	3 hrs
11-12-25	Thursday	Holiday	
12-12-25	Friday	Mathematics	3hrs
15-12-25	Monday	Chemistry	3hrs
16-12-25	Tuesday	German/ Visual Art	1hr 30 min/1 hr 30 mins
17-12-25	Wednesday	Urdu	3 hrs
18-12-25	Thursday	Integrated Humanities	3 hrs

Task 1: Criterion A: Listening

- Course book Page 16, Lesson 12, exercise 03
- Course book Page 17, Lesson 12, exercise 6
- Course book Page 27, Lesson 13, exercise 4
- Course book Page 28, Lesson 13, exercise 6
- Workbook Page 28, Lesson 12 (Training), exercise 2

Task 2: Criterion B: Reading.

- Course book Page 20, Lesson 12 (Landeskunde), exercise 2
- Course book Page 25, Lesson 13, Lesttext "Kati"
- Course book Page 26, Lesson 13, exercise 1
- Course book Page 27/28, Lesson 13, exercise 7

**Workbook Page 27, Lesson 12
(Training), exercise 1**

Task 3: Criterion C: Speaking

- 3. Führe ein Gespräch mit deinem Lehrer und stell euch und eure Familie vor.
- Have a conversation with your teacher and yourself and your family.
- 4. Führe ein Gespräch mit deinem Lehrer und beschreibe euren Wochenplan.

Have a conversation with your teacher and describe your weekly plan.

Task 4: Criterion D: Writing

- Workbook Page 23, Lesson 12, exercise 18
- Workbook Page 28, Lesson 12 (Training), exercise 3
- Workbook Page 31, Lesson 13, exercise 4
- Workbook Page 32, Lesson 13, exercise 7

Language & Literature	English Language & Literature
	<p><u>LANGUAGE</u></p> <ul style="list-style-type: none"> • Unseen Comprehension • Answering analytical questions • Formal/Informal letter writing <p><u>GRAMMAR</u></p> <ul style="list-style-type: none"> • Tenses • Punctuation <p><u>LITERATURE</u></p> <p><u>NOVEL:</u> The Hunger Games</p> <ul style="list-style-type: none"> • Characterization (internal and external character traits) Revise all work completed in Notebooks <p><u>LITERARY TEXT</u></p> <p>Choosing one image and focusing on key concept creativity to write a narrative of 200-250 words.</p> <p><u>NON-LITERARY TEXT</u></p> <ul style="list-style-type: none"> • Create a piece of non-literary writing (script) in relation to the global context globalization and sustainability.
	Integrated Humanities

Topics:

- **Unit 1:** How are societies governed?
- **Unit 2:** What are natural hazards and how do societies respond to them?
- **Unit 3:** How can new technologies affect our identities and relationships?

Islamiyat

1. Quranic passages

Allah' relationship with the created world

Surah Alaq (96 : 1-5),) Surah Fatiha 1, Surah Zilzaal (99) Surah Baqarah (2), Surah An Nas (114)

2. History and importance of Quran

- Compilation of Quran during the time of Rightly guided caliphs
- Uses of Quran in daily lives

3. Life of Holy Prophet SAW

Life in Medina 1 A.H till 5 A.H

4. First Islamic Community

- Scribes of divine revelation

Paper 2

1. Ahadith :

11 till 15

2. History and importance of Hadith

- Structure of Hadith • Methods used by major compilers

3. Rightly guided caliphs Caliphate

of Hazrat Umer (RA)

- Expansion of the Islamic Empire (Battles undertaken against the Persian and the

Mathematics

Mathematics

	<p><u>Unit 1 Numbers</u></p> <ul style="list-style-type: none"> • Recurring Decimals, Rational and Irrational Numbers • Laws of Exponents and Problem Solving • Standard form and Problem Solving <p><u>Unit 2 Graphs and Functions</u></p> <ul style="list-style-type: none"> • Simultaneous Equations elimination, Substitution and Graphical Method • Problem solving System of Equation • Linear Functions slope and Intercepts • Graphing Linear functions $y = mx + c$ and two intercepts • Graphing Horizontal and Vertical lines, $x = a$ and $y = b$ • Interpreting Linear function in real life situation 	<p><u>Unit 3 Pythagoras Theorem</u></p> <ul style="list-style-type: none"> • Pythagoras theorem simple and complex triangle • Problem solving Pythagoras Theorem • Unit 4 Set Notation and Venn's Diagrams • Set notation, union, intersection, and Complements of Sets • Drawing and Interpreting Venn's diagrams
Design	Design	
	<p>Topic:</p> <ul style="list-style-type: none"> • Designing for well-being <p>Research work and E-portfolio</p>	
Arts	Visual Arts	
	<p>Topic:</p> <ul style="list-style-type: none"> • Street Art • Oil Paints <p>Students must bring all stationery and art supplies for the exam.</p>	
Sciences	Biology	
	<p>Chapter 1: Cells and classification</p> <p>Chapter 2: Metabolism</p> <p>Chapter 3: Diffusion Osmosis and active transport</p> <p>Chapter 4: Carbohydrate, Fat and Protein</p> <p>Chapter 5: Enzymes</p>	
	Physics	

		<ul style="list-style-type: none"> • Mass number, atomic number and isotopes • Properties of isotopes • Electron configuration • The electron arrangement for atoms and ions • Electron configurations of atoms • Division of the periodic table into blocks • The octet rule • The modern periodic table (Metals • Alkali Metals, Alkaline Earth Metals, Halogens • Rare Earth Elements, transition elements) • Trends down the groups
	<p><u>Physics, Chemistry, Biology:</u></p> <p>Notebooks, RA and PowerPoint uploads on teams must be used as resources.</p>	

Note:

1. Regular attendance of the students must be ensured.
2. Cutting, erasing and use of blanco shall not be allowed.
3. Bring your own stationery for examinations.
4. No one shall be exempted from the Mid-term exams.

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