

British International School of Jeddah
Chemistry Department
Year IB2 IBDP Chemistry Curriculum, Reporting and Assessment Outline for 2019-2020

Curriculum Outline: IBDP Chemistry HL/SL

UNIT	APPROXIMATE TIMEFRAME	APPROXIMATE DATES
9/19 Redox	5 Weeks	Aug 25th - Sep 24th
13 Periodicity	1 Week	Sep 25th - Sep 29th
14 Bonding	1 Week	Sep 30th - Oct 5th
10/20 Organic	6 Weeks	Oct 6th - Nov 28th
Mock Examinations	2 Weeks	Oct. 27th - Nov. 7th
Mock Examinations Reflection and Review	1 Week	Nov. 10th - Nov. 14th
IA Coursework	8 Weeks	Dec 21st - Jan 20th
Option	6 Weeks	Jan 12th - Feb 19th
11/21 Measurement and Data Processing and Analysis	4 Weeks	Mar 1st - Mar 29th

Reporting Outline:

*Term 1 reports will be issued on the 28th of November and use data gathered from August 28th to 21st of November

*Term 2 reports will be issued on the 12th of March and use data gathered from November 28th to 5th of March

Assessment Outline:

Learning Descriptor Grades will be determined through ongoing formative assessment by the class teacher.

Below outlines how the academic grades on each term report will be determined this year in Year 2019-2020 IBDP Chemistry

Assessment Point	Mode of assessment	Weighting
Term 1	Mock Examination Paper 1: Multiple Choice Questions Mock Examination Paper 2: Data-based questions, Short Answer, Factual Recall, Extended Response Mock Examination Paper 3: Section A: Two to three short answer questions based on experimental skills and techniques Section B: Short answer and one extended response from one option	Paper 1: 25% Paper 2: 50% Paper 3: 25%
Term 2	Paper 1: Multiple Choice Questions Paper 2: Data-based questions, Short Answer, Factual Recall, Extended Response Internal Assessment	Paper 1: 20% Paper 2: 60% IA: 20%