

Unit Atomic Structure Ib Expectations Assessment Criteria

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IB SL Chemistry Year 1

Atomic Structure Electrons Periodicity Ionic bonding Covalent bonding Chemical reactions Stoichiometry Gases Solutions Acid base reaction Thermochemistry Chemical Equilibrium Redox reactions Electrochemistry Cell Phone/Electronic devices: Managing cell ...

MYP CHEMISTRY OUTLINE 2013 - Poudre High School

MYP CHEMISTRY OUTLINE 20132013- ---201420142014 ATOMIC STRUCTURE (UNIT 2(UNIT 2))) A of I : Human Ingenuity GQ: Classroom Expectations 1 Cell phones and other electronic devices are not to be seen or heard If any of these devices are out during class, without teacher permission, they will be confiscated and given to an

Chemistry Second Semester Final Exam Study Guide

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2017-2018 - Thornton High School | An IB World School

is a general outline for this year's science course Topics include atomic structure, waves, electrons, periodic table, formula and compounds, chemical quantities, stoichiometry, solutions, thermochemistry, and gas laws International Baccalaureate (IB) Sciences, Middle Years Program courses provide students a body of

School Teacher Name Amy Marks Year Website Address

Atomic Structure IB Chemistry HL Syllabus, Topic 2 21 The nuclear atom 22 Electron Configuration grades in addition to summative unit assessments will be used to determine your grade Grades are based on achievement of Content Standards and IB Grade Level Expectations Class Expectations Weekly class schedules, which include

FORSYTH COUNTY COURSE SYLLABUS

Make-up Work: All missed work and assessments are the responsibility of the student when they are absent from school A student who is absent on the class day before a regularly scheduled assessment will be responsible for completing the assignment on the

CHEMISTRY SL, YR 2

UNIT TITLE OBJECTIVE(S) PROJECT/ASSESSMENT DESCRIPTION Atomic Structure Mass Spectrometry 3D Model, Presentations Organic Chemistry Structure and Formulas, Physical and Chemical Properties 3 Weeks Test, Lab investigation Organic Synthesis Synthetic Pathways and Aromatic Chemistry 6 Weeks Test, Lab investigation

Course Overview: High School Physical Science

The GSE, IB Middle Years Programme, AVID, the 5E Learning Cycle, other research-based strategies and techniques will be used to engage and challenge diverse learners to effectively apply learned information to real-world scenarios GSE Standards and Course Framework: Unit 1 Atomic Structure and the Periodic Table SPS1 Periodic Table Unit 2

The Ontario Curriculum, Grades 11 and 12: Science, 2008 ...

IntRoDUctIon This document replaces The Ontario Curriculum, Grades 11 and 12: Science, 2000 Beginning in September 2009, all science programs for Grades 11 and 12 will be based on the expectations outlined in this document

Instructor Email, Extension, Conference Tutoring Hours ...

Instructor Email, Extension, Conference Tutoring Hours Jesus G Tapia jtapia04@sisdnet 73475 6th Period EXPECTATIONS AND GOALS IB Chemistry is a challenging course that will require the student to study and review outside of the class The student Atomic Structure (D) The student knows and understands the historical development of

Introduction to IB Chemistry & Section 1

Welcome to IB Chemistry SL Today you are receiving the IB Data Booklet Bring this to class every day! The atom is the smallest unit that still represents an element Is the atom the smallest unit that represents matter? Is it a fundamental Atomic number: based on the number of protons found in the nucleus The atomic

IB 11 Course Outline - WordPress.com

The IB Chemistry Guide 2016 outlines the course information and contains a detailed syllabus for the two-year course (pp 32-166) that is broken down topic by topic It also describes how you will be assessed, both internally (the IA) and externally (the final IB exams in May 2018) Topics to be covered in Grade 11 Topics to be covered in Grade 12

Accelerated Chemistry - S434111 Grade 10 - 12 Highland ...

Chemistry is a yearlong introductory laboratory course covering the principles of Atomic structure, periodicity, bonding, states of matter, chemical reactions, stoichiometry, and acids and bases Laboratory investigations, group projects, readings, homework assignments, presentations, papers, and exams are in an integral part of this course

CIENCE YEAR 4 GRADE 9 PAGE 1 OF 4 2016-2017 COURSE ...

structure (membrane focus), cellular transport, bacterial & viral pathogens, within the context of the digestive, muscular/skeletal, and respiratory system Unit 3 - Electricity & Magnetism Approximate Length: 10 weeks This is an introductory unit into the physics of electricity and magnetism

International Baccalaureate Diploma Programme Subject Brief

The IB Diploma Programme (DP) is a rigorous, academically challenging and balanced programme of education designed to prepare students aged 16 to 19 for success at university and life beyond The DP aims to encourage students to be Atomic, nuclear and particle physics

IB 11 Course Outline - WordPress.com

eraser, IB Chemistry data booklet Course Syllabus: The IB Chemistry Guide 2016 outlines the course information and contains a detailed syllabus for the two-year course (pp 32-166) that is broken down topic by topic It also describes how you will be assessed, both internally (the IA) and externally (the final IB exams in May 2018)

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