



Circular

Date: 17th July 2023

Dear Parents (Class of 2025),

With a view to assessing student learning & reflection so that it informs teaching, we have a series of formative assessments that have been planned. We follow an inquiry-based approach for teaching and learning. Students are encouraged to ask questions, discover problems related to real life situations, and establish links between known to unknown.

Apart from permitting students to demonstrate learning, the purpose of these assessments is also to permit teachers to review their curricula and revisit units if need be. Assessment rubrics will be shared with students by the respective teachers.

These assessments will happen during class time itself. The schedule for the Formative assessments is as under:

Podar International School (IB & Cambridge International)		
Formative Assessment 2 Schedule (First Term : 2023 - 2024)		
Date	IBDP -1	Portion
Tuesday, 25th July 2023	French/Hindi/Spanish	<p>मुख्य विषय - पहचान (उपविषय - विश्वास और मूल्य, उपसंस्कृतियाँ, भाषा एवं पहचान)</p> <p>मुख्य विषय - वैश्विक साझेदारी (पर्यावरण, शहरी एवं ग्रामीण परिवेश)</p> <p>(रचनात्मक लेखन - समीक्षा, डायरी, साक्षात्कार , संवाद, औपचारिक - अनौपचारिक पत्र, औपचारिक - अनौपचारिक ईमेल, भाषण)</p> <p>French Theme- identity - Health and well-being</p> <p>Spanish ab</p> <p>Experiences - Daily Routine Social organization - My neighbourhood, my school</p>

Friday, 28th July 2023	Slot 6- Physics/Chemistry/Biology/ESS/Comp.Sc	<p>Physics SL: A.3 Work, energy and power Physics HL: A.3 Work, energy and power A.4 Rigid body mechanics</p> <p>Biology SL: B2.3 : Cell Specialisation (B2.3.1 to B2.3.6) B2.1 : Membranes and Membrane transport (B2.1.1 to B2.1.10) Biology HL : B2.3 : Cell Specialisation (B2.3.1 to B2.3.10) B2.1 : Membranes and Membrane transport (B2.1.1 to B2.1.17) A2.1 : Origin of cells (A2.1.1 to A2.1.9)</p> <p>Computer Science: SL & HL Topic 1 - System Fundamentals 1.2 - System design basics - Components of a computer system - System design and analysis - Human interaction with the system</p> <p>Chemistry: HL and SL Structure 1.4—Counting particles by mass: The mole Structure 1.4.2, Structure 1.4.3, 1.4.4, Structure 1.4.5, 1.4.6: Gases Structure 1.5—Ideal gas: Structure 1.5.1. 1.5.2. 1.5.3. 1.5.4</p> <p>ESS SL: 1.3 Energy and equilibria</p>
Tuesday, 1st August 2023	English	<p>HL-Paper 2- Compare and contrast The God of Small Things by Roy vs A Streetcar Named Desire by Williams</p> <p>SL-Paper 2- Compare and contrast The God of Small Things by Roy vs A Streetcar Named Desire by Williams</p>
Friday, 4th August 2023	Mathematics	<p>Math AA HL: Exponents & logarithms, straight lines, quadratic functions, rational functions</p> <p>Math AI SL: Exponents, Approximation, bounds, percentage errors, estimation, linear equations</p> <p>Math AA SL- Binomial Theorem DP2 Differentiation</p> <p>Math AI HL Numbers and Algebra 1.9, 1.10 Logs and Exponents Functions 2.1 Linear functions 2.2 Domain Range, composite function, Inverse function 2.3 Sketching function 2.4 key feature of functions</p>

<p>Tuesday, 8th August 2023</p>	<p>Slot 5 VA/Chem/BM/Eco/Phy/ History</p>	<p>BM :Unit 1: Introduction to business management 1.1 What is a business? 1.2 Types of business entities 1.3 Business objectives 1.4 Stakeholders 1.5 Growth and evolution Economics: Ch. 3: Elasticities: Price elasticity of demand Income elasticity of demand Physics SL: A.3 Work, energy and power Physics HL: A.3 Work, energy and power A.4 Rigid body mechanics History Paper 2-Authoritarian leaders-Hitler Visual Arts PROCESS PORTFOLIO Criteria B, Criteria C. Final Slides. Chemistry:HL and SL Structure 1.4—Counting particles by mass: The mole Structure 1.4.2, Structure1.4.3, 1.4.4, Structure 1.4.5, 1.4.6: Gases Structure 1.5—Ideal gase: Structure 1.5.1. 1.52. 1.53. 1.54</p>
<p>Friday,11th August 2023</p>	<p>Slot 7 Eco/Psych/BM</p>	<p>BM Unit 1: Introduction to business management 1.1 What is a business? 1.2 Types of business entities 1.3 Business objectives 1.4 Stakeholders 1.5 Growth and evolution Economics: Ch. 3: Elasticities: Price elasticity of demand Income elasticity of demand Psychology Research Methods Chapter</p>

Regards,

Dr. Vandana Lulla
Director/Principal