



Date: 7th August, 2023

Dear Parents of DP1 (Class of 2025),
Greetings from Podar!

The Term 1 Examinations for the academic year 2023-24 begin on Monday, 18th September, 2023 and gets over on **Tuesday, 10th October 2023**. Students will have regular school from Friday, 13th October until Thursday, 26th October 2023. **The Open day is scheduled on Monday, 30th October 2023**. The Open House schedule will be shared closer to the date. Diwali break starts from 6th November to 19th November 2023. The school will reopen on Monday 20th November, 2023.

A copy of the seating plan for all exam days will be shared with students on WhatsApp groups a day prior to each exam.

Please find pasted below the **portion for the Term exams and Exam Time Table**.

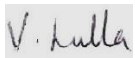
Please find below the important instructions to be followed :

1. Students must report at 7.45 am and be seated in their allotted rooms and places as per the seating plan. Do not leave finding out which room you are supposed to be seated in until the day of the exam. The seating plan will be uploaded on Whats app group a day before the exam.
2. All electronic items including laptops and watches should be kept in the bags before being seated. All mobiles must be surrendered too. If you carry any unauthorized material to the class room, even by mistake, your paper will not be assessed as per IB regulations.

3. Students will wear their lanyards with ID cards on them as soon as they enter the school premises. If you forget to bring it, you will be asked to call home for the same.
4. Only transparent water bottles and stationery pouches will be permitted. You will not be permitted to carry any other drink other than water in the bottle.
5. Once students enter the school premises they will not be permitted to leave until the exams for the day are over. This will be strictly followed and no requests will be entertained.
6. Students must carry snack and lunch boxes with them if required. **Ordering food from outside will not be permitted.**
7. Mobiles will be submitted as soon they enter the 7th floor in the boxes kept outside the coordinators' office. All mobile phones must be on switch off mode. No alarms during the exam.
8. No jackets or a second layer of clothing will be permitted. Please dress accordingly. No caps or accessories during the exams.
9. All must carry their own personal stationery. No borrowing will be permitted.
10. GDCs must be on exam mode and be fully charged. Extra batteries must be carried along.

Please find the details of the Term 1 examinations

Regards,



Dr. Vandana Lulla
Director/Principal



Podar International School (IB & Cambridge International)

IBDP 1(Class of 2025) Portion for First Term Exam : 2023 - 2024

Date	IBDP 1	Portion
18th September 2023	Hindi HL/SL P1. P2, IO	<p>मुख्य विषय - पहचान (उपविषय - जीनि शैली, स्वास्थ्य और कल्याण, विश्वास और मूल्य, उपसंस्कृति याँ, भाषा एतें पहचान)</p> <p>मुख्य विषय - अनुभूति (मनोरंजक गविविवित्तियाँ, अिकाश और पययटन, जीविनयाँ, स्वीकृति और पारति संस्कार, रीविरिाज और परम्पराँ, पत्यन मुख्य विषय - विैक साझेदारी (पयायिरण, शहरी एतें ग्रामीण पररिेश) रचनात्मक लेखन - समीक्षा, डायरी, साक्षात्कार , संिाद, औपचारक - अनौपचारक पत्र, औपचारक - अनौपचारक ईमेल, भाषण </p>
	French Lang B P1. P2, IO	<p>P2- Reading Comprehension & Listening- Theme- Identities,- Who am I, health and well-being Experiences- Lesiure activities , travel and tourism P1- Journal intime, blog, Article, Brochure, Rapport, Tract, Entretien, proposition, Courriel, lettre</p> <p>Orals- Identites , Experiences- Picture description and questions</p>
	Spanish ab initio P1. P2, IO	<p>Identities - Atributos Personales, Relaciones Personales, Comida y Bebida Experiencias - Rutina Diaria, Ocio Organización social - Mi barrio, Mi colegio</p> <p>Paper 1 text types - Correo electrónico, blog, diario, entrevista, folleto</p>

26th September 2023	Mathematics:Analysis & Approaches SL P1,P2	Math AASL 1. Number and Algebra 2. Functions
	Mathematics:Analysis & Approaches HL P1,P2	Math AA HL 1) Number & algebra - Sequences, binomial expansion, exponents & logarithms 2) Functions
	Mathematics: Applications & Interpretation HL P1,P2	AI HL 1. Numbers and Algebra(1.1 to 1.10):Arithmetic sequences and series, Geometric sequences and series, Approximation, Logarithms, Amortization and annuities 2. Functions(2.1 to 2.10) :inverse function,composite function,sketching functions,function transformation,Function modelling:Linear,Quadratic,Rationale,Cubic,Absolute,Exponential and logistic function 3. Trigonometry(3.1 to 3.8): Right angled trigonometry,Non right angled triangle trigonometry,Unit circle,radians and degrees, vornoi diagram
	Mathematics: Applications & Interpretation SL P1,P2	1) Numbers and Algebra 2) Functions

27th September 2023	Economics HL-P1, P2 Economics SL-P1,P2	Unit 1: Introduction to Economics: Unit 2 : Microeconomics Chapter 2 : Competitive Markets: Demand and Supply Chapter 3 : Elasticities (PED,YED and PES) Chapter 4 : Government Intervention in Microeconomics (Govt Intervention in markets, Price Controls,Indirect Taxes and Subsidies) Chapter 5 : Market failure and socially undesirable outcomes I : Common pool resources and negative externalities
29th September 2023	Business Management HL/SL-P2	Unit 1 Introduction to Business Management Unit 4: 4.1 Introduction to Marketing 4.2 Marketing Planning 4.5 The seven P's of marketing mix BMT Tool kit : SWOT, Ansoff, Decision Tree, Lewins forcefield
3rd October 2023	History HL P1/P2 SL P1/P2	PAPER1- JAPANESE EXPANSION TO SOUTH EAST ASIA PAPER 2- AUTHORITARIAN STATES- HITLER AND CASTRO
	Visual Arts P1, P2	Component 1: Function and purpose and cultural significance 6 slides. Component 2: Process portfolio: Criteria C and Criteria B Exhibition Project 2 slides. Component 3: Exhibition project 1 Final submission.

	Chemistry HL/SL-P1,P2	SL Structure 1. Models of the particulate nature of matter Structure 2. Models of bonding and structure Structure 3. Classification of matter HL With AHL Components Structure 1. Models of the particulate nature of matter Structure 2. Models of bonding and structure Structure 3. Classification of matter
4th October 2023	Psychology SL- P1 Psychology HL- P1,P3	HL: Biological Approach : The brain and behavior Hormones and Pheromones Genetics Evolution Animal HL extension Research Methods SL: Biological Approach : The brain and behavior Hormones and Pheromones Genetics Evolution

5th October 2023	Biology HL/SL-P1,P2	<p>Biology SL</p> <ol style="list-style-type: none"> 1) A 2.2 Cell Strucutre (2.1 to 2.11) 2) B2.2 Organelles and compartmentalization (B2.1 - B2.3) 3) B2.3 Cell specialization (3.1 to 3.6) 4) B2.1 Membranes and membrane transport (B 1.1 to 1.10) 5) D2.3 Water potential (3.1 to 3.7) 6) A 1.1 Water (1.1 to 1.6) 7) B1.1 Carbohydrates and lipids (1.1 to 1.13) 8) B1.2 Proteins (2.1 to 2..5) 9) C1.1 Enzymes and metabolism (1.1to 1.5) 10) C1.2 Cell respiration (2.1 to 2.6) <p>Biology HL</p> <ol style="list-style-type: none"> 1) A2.2 Cell Structure (2.1 to 2.14) 2) B2.2 Organelles and compartmentalization (B2.1 - B2.9) 3) B2.3 Cell specialization (B 3. to 3.10) 4) B2.1 Membranes and membrane Transport (B 1.1 to 1.17) 5) 5) D2.3 Water potential (3.1 to 3.11) 6) A 1.1 Water (1.1 to 1.8) 7) B1.1 Carbohydrates and lipids (1.1 to 1.13) 8) B1.2 Proteins (2.1 to 2..12) 9) C1.1 Enzymes and metabolism (1.1to 1.5) 10) 10) C1.2 Cell respiration (2.1 to 2.6) 11) A2.3 Virus 12) A2.1 Origin of Cells
	ESS SL - P1 & P2	<p>Topic 1: Foundations of environmental systems and societies</p> <ol style="list-style-type: none"> 1.1 Environmental value systems 1.2 Systems and models 1.3 Energy and equilibria 1.4 Sustainability 1.5 Humans and pollution <p>Topic 2: Ecosystems and ecology</p> <ol style="list-style-type: none"> 2.1 Species and populations 2.2 Communities and ecosystems

6th October 2023	Physics HL/SL- P1,P2	<p>6th October 2023 "</p> <p>Physics HL/SL- P1,P2, P3" Tapan Parikh/Parbati Roy "Physics SL Tools for Physics (page 332 from IB Physics Oxford book)</p> <p>A.1 Kinematics A.2 Forces and momentum A.3 Work, energy and power B.5 Currents and circuits D.1 Gravitational fields (excluding AHL content)</p> <p>Physics HL Tools for Physics (page 332 from IB Physics Oxford book)</p> <p>A.1 Kinematics A.2 Forces and momentum A.3 Work, energy and power A.4 Rigid body mechanics B.5 Currents and circuits D.1 Gravitational fields (including AHL content)"</p>
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9th October
2023

Comp. Sc HL/SL P1

Computer Science

Paper 1 - SL & HL both (same paper)

Topic 1: System fundamentals

1.1 Systems in organizations

- Planning and system installation
- User focus
- System backup
- Software deployment

1.2 System design basics

- Components of a computer system
- System design and analysis

Human interaction with the system

Topic 4: Computational thinking, problem-solving and programming

Concepts: variables, mathematical operations, logical operations, if-else, for loop, while loop, sub-procedures, one dimensional arrays, two dimensional arrays(concept only)

- Tracing algorithm represented as flowchart
- Constructing flowchart to represent algorithm
- Analysing pseudocode algorithm to find errors & correct it.
- Constructing pseudocode to represent algorithm

10th October
2023

English Lang & Lit HL P1,
p2

Paper 1- Guided literary analysis- charity appeal, infographics, open letter, comic strips, blogs, articles, advertisements, magazine cover Paper 2- Compare and contrast Roy's The God of Small Things with Williams' A Streetcar Named Desire

English Lang & Lit SL P1,
P2

Paper 1: Guided Textual Analysis (Charity Appeal/Advertisement/Infographics/Open Letter/Comic Strips/Caroons/Magazine cover/Blogs/Articles)
Paper 2: Comparative Analysis (The God of Small Things by Arundhati Roy and A Streetcar Named Desire by Tennessee Williams)

Podar International School [IB]

IBDP I(Class of 2025) Terminal Examination Schedule

Reporting Time 8.00 am

The school bus will be available at 11.50 am and 3.00 pm on Monday, Tuesday and Wednesday.

Thursday and Friday School Buses will be available only at 1.00 pm

Non-Bus (Walking student) will be left after completing all the subject components for the day.

DATE	DAY	SUBJECT	DURATION	TIMING
18th September 2023	Monday	Hindi Paper 1 HL	1h 30 m	8:15 am - 9:35 am
		Hindi Paper 2 HL -Reading	1 h	9:45 am - 10:50 am
		Hindi Paper 2 HL-Listening	1hr	11:00 am - 12:05 pm
		Hindi Paper 1 SL	1 h 15 m	8:15 am - 9:35 am
		Hindi Paper 2 SL-Reading	1 h	9:45 am - 10:50 am
		Hindi Paper 2 SL -Listening	45 m	11:00 am - 11:50 am
		French B Paper 1 SL	1 h 15 m	8:15 am - 9:35 am
		French B Paper 2 SL-Listening	45 m	9:45 am - 10:35 am
		French B Paper 2 SL -Reading	1 h	10:45 am - 11:50 am
		Spanish ab initio Paper 1 SL	1 h	8:15 am - 9:20 am
		Spanish ab initio Paper 2 -Reading SL	1 h	9:30 am - 10:35 am
		Spanish ab initio Paper 2 -Listening SL	45 m	10:45 am- 11.35 am

26th September 2023	Tuesday	Mathematics AA HL Paper 1	2 h	8:15 am - 10:20 am
		Mathematics AA HL Paper 2	2 h	10:35 am - 12:40 pm
		Mathematics AI HL Paper 1	2 h	8:15 am - 10:20 am
		Mathematics AI HL Paper 2	2 h	10:35 am - 12:40 pm
		Mathematics AA SL Paper 1	1 h 30 m	8:15 am - 9:50 am
		Mathematics AA SL Paper 2	1 h 30 m	10:05 am - 11.40 am
		Mathematics AI SL Paper 1	1 h 30 m	8:15 am - 9:50 am
		Mathematics AI SL Paper 2	1 h 30 m	10:05 am - 11.40 am
27th September 2023	Wednesday	Economics HL Paper 1	1 h 15 m	8:15 am - 9:35 am
		Economics HL Paper 2 & 3	1 h 25 m	9:50 am - 11:20 am
		Economics SL Paper 1	1 h 15 m	8:15 am - 9:35 am
		Economics SL Paper 2	55 m	9:50 am - 10:50 am
29th September 2023	Friday	Business Management HL Paper 2 non quantitaive focus	1 h 45 m	8:15 am - 10:05 am
		Business Management SL Paper 2 non quantitaive focus	1h 45 m	8:15 am - 10:05 am
3rd October 2023	Tuesday	Chemistry HL Paper 1 A & 1 B	2 h	8:15 am - 10:20 am
		Chemistry HL Paper 2	2 h 30 m	10:45 am- 1:20 pm
		Chemistry SL Paper 1 A & B	1h 30 m	8:15 am - 9:50 am
		Chemistry SL Paper 2	1 h 30 m	9:15 am - 10:50 am
		History HL Paper 1	1 h	8:15 am- 9:20 am

		History HL Paper 2	1 h 30 m	9:30 am - 11:05 am
		Visual Arts Paper 1	1 h 30 m	8:15 am - 9:50 am
		Visual Arts Paper 2	1 h 30 m	10:00 am - 11:35 am
4th October 2023	Wednesday	Psychology HL Paper 1	2 h	8:15 am - 10:20 am
		Psychology HL Paper 3	1 h	10:45 am- 11:45 am
		Psychology SL Paper 1	2 h	8:15 am - 10:20 am
5th October 2023	Thursday	Biology HL Paper 1 A & 1 B	2 h	8:15 am - 10:20 am
		Biology HL Paper 2	2 h 30 m	10:45 am- 1:20 pm
		Biology SL Paper 1 A & B	1h 30 m	8:15 am - 9:50 am
		Biology SL Paper 2	1 h 30 m	9:15 am - 10:50 am
		Environmental Systems & Soc Paper 1	1 h	8:15 am- 9:20 am
		Environmental Systems & Soc Paper 2	2 h	9:35 am - 11:40 am
6th October 2023	Friday	Physics HL Paper 1 A & 1 B	2 h	8:15 am - 10:20 am
		Physics HL Paper 2	2 h 30 m	10:45 am- 1:20 pm
		Physics SL Paper 1 A & B	1h 30 m	8:15 am - 9:50 am
		Physics SL Paper 2	1 h 30 m	9:15 am - 10:50 am

9th October 2023	Monday	Comp Science HL Paper 1	1 h 30 m	8:15 am- 9:50 am
		Comp Science SL Paper 1	1 h 30 m	8:15 am- 9:50 am
10th October 2023	Tuesday	English HL Paper 1	2 h 15 m	8:15 am - 10:35 am
		English HL Paper 2	1h 45 m	10:50 am - 12:40 pm
		English SL Paper 1	1h 15 m	8:15 am - 9:35 am
		English SL Paper 2	1h 45 m	10:50 am - 12:40 pm