

# IBDP Last-minute Sunday Camp

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**NTK**  
Academic  
Group EST. 1996

\$3000 / day

Date	Subject	Curriculum	Session 1 10:00 – 11:30	Session 2 11:30 – 13:00	Session 3 14:00 – 15:30	Session 4 15:30 – 17:00
Feb 24	Chinese A Lang & Lit	SL	Paper 1 (Textual analysis and Essay)	Paper 2 (Literary devices and Essay)	-	-
	Chinese B	HL	Writing (Formats and sample essays)	Reading (Exercises and reading strategies)	-	-
	English A Lang & Lit	SL	-	-	Analysing, comparing, contrasting unseen texts – context, audience, purpose, stylistic features, formal features	Literary analysis – poetry, prose – interpretation, inferential comprehension, tone, purpose, context
Date	Subject	Curriculum	Session 1 10:00 – 12:00	Session 2 13:00 – 15:00	Session 3 15:00 – 17:00	-
Mar 3	Physics	SL	Mechanics	Waves	Electricity and magnetism	-
		HL	Wave phenomena	Electromagnetic induction	Fields	-
Mar 10	Chemistry	SL	Energetics/thermochemistry	Redox processes	Organic chemistry	-
		HL	Acids and bases	Redox processes	Spectroscopic identification of organic compounds	-
Mar 17	Mathematics	SL	Trigonometry and Vectors	Differentiation and Integration	Statistics and Probability Distributions	-
		HL	Vectors and Complex Numbers	Differentiation and Integration	Statistics and Probability Distributions	-
Mar 24	Biology	SL	Biochemistry	Human physiology	Inheritance	-
		HL	Molecular genetics	Respiration + Photosynthesis	Kidney and reproduction	-
Mar 31	Economics	SL	Market Failure	Demand-side and Supply-side policies	International trade and exchange rate	-
		HL	Market Structures	Demand-side and Supply-side policies	International trade and exchange rate	-

For more details, please contact our Customer Relationship Officers at 2577 7844 or WhatsApp 5287 5386.

# I/GCSE Last-minute Sunday Camp

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\$2700 / day

Date	Subject	Curriculum	Session 1 10:00 – 11:30	Session 2 11:30 – 13:00	Session 3 14:00 – 15:30	Session 4 15:30 – 17:00
Feb 24	Chinese 1st Lang	CIE	-	-	Writing (Argumentative and Narrative Writing)	Reading (Exercises and reading strategies)
	English 1st Lang	CIE	Comparison skills - analysing seen and unseen texts (language, structure, form, context)	Critical reading, literal and inferential comprehension, writing for various purposes	-	-
	Further Pure Math	Edexcel	Functions	Trigonometry	Differentiation	Integration
	Additional Math 0606	CIE	Functions	Trigonometry	Differentiation	Integration
Mar 3	Physics	CIE	Properties of waves	Electricity	Electromagnetism	Atomic Physics
		Edexcel	Electricity	Waves	Magnetism and electromagnetism	Radioactivity and particles
Mar 10	Chemistry	CIE	Preparation of salt	Electrolysis	Equilibrium	Organic chemistry
		Edexcel	Stoichiometry	Acids and bases	Rate of reactions and reversible reactions	Organic chemistry
Mar 17	Mathematics 0607	CIE	Numbers	Functions and Graphs	Vectors and Trigonometry	Statistics and Probability
	Mathematics	Edexcel	Percentage, Ratio and Similarity	Vectors and Transformation Geometry	Coordinate Geometry and Calculus	Statistics and Probability
Mar 24	Biology	CIE	Plant science	Blood and circulation	Nervous system	Genetics
		Edexcel	Design experiment and variety of organisms	Plant science	Nervous system and hormones	Genetics and inheritance
Mar 31	Economics	CIE + Edexcel	Elasticities	Labour Market	Macroeconomics Objectives	International trade

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