

ANGLO-CHINESE JUNIOR COLLEGE

Assessment Schedule for JC2 students in 2025

This assessment schedule shows the various Learning Checkpoints (LCP), Preliminary Examinations, and the tentative National Examinations dates. Students absent from any assessments are to inform their Form Tutor, who will advise them on the necessary documents (e.g. MC) needed to cover their absence. Parents' letters are not accepted.

Term 1		H2	H1
Week	Date		
2	13/01 - 17/01	-	-
3	20/01 - 24/01	-	-
4	27/01 - 31/01	-	-
29/01-30/01 CNY		-	-
5	03/02 - 07/02	Bio LCP1 (Mon, COPEG, Stem Cells, Molecular Techniques, Cell Signalling) History LCP1A (Thu, P2, Economic Change in Southeast Asia) Art LCP1 (Fri, 2 boards)	Bio LCP1 (Tue, DNA & Genomics, Cell Division, Genetic Basis of Variation) History LCP1 (Wed, Japan and the Cold War)
6	10/02 - 14/02	Math LCP1 (Tues, Chapters 7-9: Maclaurin Series, PnC, Probability) CSE LCP1 (Wed/Fri, Chinese Society and Its Transformation) Computing LCP1 (Sorting algorithms, SQL)	Math LCP1 (Wed, Chapter 6: Probability) General Paper LCP1A (P2: Comprehension)
7	17/02 - 21/02	ELL LCP1 (Mon, PS2A Language Variation and Change Essay) History LCP1B (Mon, P1, Growth and Challenges in the Global Economy) CLL LCP1 (Wed, Unseen Novel) Physics LCP1 (Thu, Oscillations, Current of Electricity, D.C. Circuits and Wave Motion) Economics LCP1 (Thu, Macro Issues - Essay)	Geography LCP1 (Wed, Sustainable Urban Development) Physics LCP1 (Thu, Dynamics, Work, Energy & Power, Current of Electricity and D.C. Circuits)
8	24/02 - 28/02	Chemistry LCP1 (Introduction to Organic Chem, Hydrocarbons) Geography LCP1 (Mon, Cluster 4 & 3.1)	Chemistry LCP1 (Chemical Equilibrium, Acid-base Equilibrium) Economics LCP1 (First Tutorial, Macro Issues - Case Study)
9	03/03 - 07/03	Further Math LCP1 (Functions of two variables, Matrices) ELit LCP1 (The Winter's Tale Passage-Based Essay) Music LCP1 (2 Take-home commentaries (Jazz and Symphonies))	General Paper LCP1B (P1: Essay) ELit LCP1 (The Winter's Tale Passage-Based Essay)
10	10/03 - 14/03	-	-

Term 2		H2	H1
Week	Date		
1	24/03 - 28/03	Math LCP2A (Thu, Chapters 4, 10, 11: Sequences & Series, Integration Techniques, Definite Integrals) Art LCP2 (Fri, 4 boards)	Math LCP2A (Wed, Chapters 3, 5, 7: Equations & Inequalities, Binomial Distribution)
2 31/03 Mon Hari Raya Puasa	31/03 - 04/04	-	-
3	07/04 - 11/04	ELit LCP2 (P3 Comparison: Racial Discrimination) Music LCP2 (Fri, Vivamente (Lecture Recital))	General Paper LCP2A (Essay or Comprehension)
4 18/04 Fri Good Friday	14/04 - 18/04	Computing LCP2 (MongoDB, Sockets) Geography LCP2 (Mon, Cluster 3.1 & 2.2) Bio LCP2 (Mon-Wed, Respiration, Photosynthesis, Evolution)	History LCP2 (Wed, Manifestation of the Cold War in Southeast Asia) Geography LCP2 (Wed, Sustainable Urban Development) Bio LCP2 (Wed, Stem Cells, Respiration, Photosynthesis)
5	21/04 - 25/04	History LCP2A (Thu, P2, Inter-State Tensions and Cooperation) TSD Preliminary Examinations (Thu-Sat, Paper 3, Individual Skill) Further Math LCP2 (Poisson, Geometric, CRV, Integration)	-
6 01/05 Thu Labour Day	28/04 - 02/05	History LCP2B (Mon, P1, Causes, Development and Management of Inter-State Conflicts) CLL LCP2 (Tue, Poems) CSE LCP2 (Wed/Fri, China's Foreign Policy and Its Implications)	General Paper LCP2B (Essay or Comprehension)
7	05/05 - 09/05	Physics LCP2 (Thu, Superposition, Electromagnetism, Electromagnetic Induction and Alternating Current) Chemistry LCP2 (Thu, Organic Chemistry, Energetics, Kinetics)	Physics LCP2 (Thu, Motion in a Circle & Orbits and Electromagnetism) Chemistry LCP2 (Thu, Organic Chemistry, Energetics, Kinetics) Math LCP2B (Wed, Chapters 8, 9: Normal Distribution, Sampling)

(Continued on the next page)



Term 2 (cont'd)

Week	Date	H2	H1
8 12/05 Mon Vesak Day	12/05 - 16/05	Math LCP2B (Tue, Chapters 12-14: Differential Equations, Complex Numbers, DRV & Binomial Distribution)	-
9	19/05 - 23/05	TSD Preliminary Examinations (Sat, Paper 3, Group Skill)	-
10	26/05 - 30/05	Mid-Year Learning Checkpoint (Wed PM, Thu AM)	

JC2 MTL A-Level Exams (02/06)

Term 3

Week	Date	H2	H1
1	30/06 - 04/07	Mid-Year Learning Checkpoint (02/07 - 04/07)	
2 07/07 Mon Youth Day Sch Hol	07/07 - 11/07	Mid-Year Learning Checkpoint (08/07)	
3	14/07 - 18/07	TSD A-Level Exams Paper 3 (14/07-21/07)	-
4	21/07 - 25/07	TSD A-Level Exams Paper 3 (14/07-21/07)	-
5	28/07 - 01/08	CLL LCP3 (Wed, Drama)	-
6	04/08 - 08/08	Science Prelim Practicals (Tue: Chemistry, Thu: Physics)	-
7	11/08 - 15/08	Science Prelim Practicals (Wed: Biology) Computing Prelim Practical (Wed) Music Prelim Exam (Thu-Fri, Performance)	-
8	18/08 - 22/08	ART A-Level Submission	-
9	25/08 - 29/08	JC2 PRELIMINARY EXAM (25/08 - 03/09) (15/09 - 19/09)	
10 05/09 Fri Teachers' Day	01/09 - 05/09	JC2 PRELIMINARY EXAM (25/08 - 03/09) (15/09 - 19/09)	

Term 4

Week	Date	H2	H1
1	15/09 - 19/09	JC2 PRELIMINARY EXAM (25/08 - 03/09) (15/09 - 19/09)	
2	22/09 - 26/09	-	-
3	29/09 - 03/10	Music A-Level P2 Practical (29/09 - 01/10)	-
4	06/10 - 10/10	Computing A-Level Practical (07/10)	-
5	13/10 - 17/10	Chemistry A-Level Practical (15/10)	-
6 20/10 Mon Deepavali	20/10 - 24/10	Physics A-Level Practical (22/10)	-
7	27/10 - 31/10	A-LEVEL MTL EXAM (27/10)	
		Biology A-Level Practical (28/10)	-
8	03/11 - 07/11	A-LEVEL EXAM (03/11 - 27/11)	
9	10/11 - 14/11	A-LEVEL EXAM (03/11 - 27/11)	
10	17/11 - 21/11	A-LEVEL EXAM (03/11 - 27/11)	
11	24/11 - 28/11	A-LEVEL EXAM (03/11 - 27/11)	

This assessment schedule is subject to changes if the need arises. However, students will be informed in advance should any changes be necessary.

Updated as of 10/02/2025

