

ANGLO-CHINESE JUNIOR COLLEGE

Assessment Schedule for JC2 students in 2026

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

Week	Date	H2	H1
2	12/01 - 16/01	-	-
3	19/01 - 23/01	-	-
4	26/01 - 30/01	-	-
5	02/02 - 06/02	Art LCP1 (Mon, E-submission) ELit LCP1A (Tue, P1 Poetry Comparison, e-paper) History LCP1A (Thu, P2, Economic Change in Southeast Asia, e-paper) Econs LCP1A (Introduction to Macro, Problem Based Learning)	Bio LCP1 (Tue, DNA & Genomics, Cell Division, Genetic Basis of Variation) History LCP1 (Tue, Japan and the Cold War, e-paper) GP LCP1A (100min tutorial slot, Paper 2 - Comprehension) Econs LCP1A (Introduction to Macro, Problem Based Learning)
6	09/02 - 13/02	Bio LCP1 (60min tutorial slot, COPEG, Stem Cells, Molecular Techniques, Cell Signalling, Respiration) History LCP1B (Mon, P1, Growth and Challenges in the Global Economy, e-paper) Math LCP1 (Tue, Chapters 7-9: Maclaurin Series, PnC, Probability) Computing LCP1 (Fri, Practical, Hash Tables, SQL)	-
7 17/02-18/02 CNY	16/02 - 20/02	Physics LCP1 (Thu, Oscillations, Currents, Circuits, Wave Motion) CSE LCP1 (Fri - 2CE301, Chinese Society and Its Transformation, e-paper)	Physics LCP1 (Thu, Collisions, Circular Motion)
8	23/02 - 27/02	Econs LCP1B (Introduction to Macro and Domestic Macro Issues (Ec. Growth and UnN)) CSE LCP1 (Mon - 2CE201, Chinese Society and Its Transformation, e-paper) Geography LCP1 (Mon, Cluster 4 & 3.1) ELL LCP1 (Fri, P2SA - Full Essay)	ELit LCP1 (Tue, P1 Poetry, E-paper) Math LCP1 (Tue, Chapter 6: Probability) Geography LCP1 (Tue, Sustainable Urban Development) Econs LCP1B (1st tutorial of the week, Introduction to Macroeconomics and Domestic Macro Issues (Ec Growth and UnN))
9	02/03 - 06/03	ELit LCP 1B: (Tue, P3 Comparison, e-paper) Chemistry LCP1 (Thu, Alkenes, Arenes, Chemical Periodicity, Group 2, Group 17, Halogen Derivatives, Acid-Base Equilibrium) Further Math LCP1 (Thu, Functions of two variables, Matrices) Music LCP1 (2 Take-home commentaries (Jazz and Symphonies))	Chemistry LCP1 (Wed, Kinetics, Chem Periodicity, Energetics, Chem Eqm, Chem Bonding) GP LCP1B (100 min tutorial slot, Paper 1 - Essay)
10	09/03 - 13/03	TSD Individual Skills LCP (Short verbal recorded presentation)	-

Term 2

Week	Date	H2	H1
1 23/03 Hari Raya Puasa PH	23/03 - 27/03	Math LCP2A (Thu, Chapters 4, 10, 11: Sequences & Series, Integration Techniques, Definite Integrals)	Math LCP2A (Wed, Chapters 3 & 7: Equations & Inequalities, Binomial Distribution)
2	30/03 - 03/04	-	-
3	06/04 - 10/04	-	GP LCP2A (100 min tutorial slot, Essay or Comprehension)
4	13/04 - 17/04	Bio LCP2 (60min tutorial slot, Respiration, Photosynthesis, Evolution) CSE LCP2 (Mon/Fri, China's Foreign Policy and Its Implications, e-paper) Art LCP2 (Thu, E-submission) Computing LCP2 (Fri, Pract, MongoDB, Sockets) Music LCP2 (Fri, Vivamente (Lecture Recital))	Bio LCP2 (Tue, Stem Cells, Respiration, Photosynthesis) History LCP2 (Tue, Manifestation of the Cold War in Southeast Asia, e-paper)
5	20/04 - 24/04	History LCP2A (Mon, P2, Inter-State Tensions and Cooperation, e-paper) Geography LCP2 (Mon, Cluster 3.1 & 2.2) Further Math LCP2 (Thu, Poisson, Geometric, CRV, Integration) Econs LCP 2 (Thu BL slot, Domestic Macro Issues - unemployment & inflation and Fiscal Macroeconomic Policy) TSD Preliminary Examinations (Thu-Sat, Paper 3, Individual Skill)	Geography LCP2 (Wed, Sustainable Urban Development)
6 01/05 Labour Day	27/04 - 01/05	Chemistry LCP2 (Halogen Derivatives, Hydroxy Compounds, Carbonyl Compounds, Carboxylic Acid and Derivatives, Solubility Equilibrium)	GP LCP2B (100 min tutorial slot, Essay or Comprehension)
7	04/05 - 08/05	History LCP2B (Mon, P1, Causes, Development and Management of Inter-State Conflicts, e-paper) Physics LCP2 (Thu, Superposition, Electromagnetism, Electromagnetic Induction)	Econs LCP2 (Domestic Macro Issues: unemployment, Inflation and Fiscal Macroeconomic Policy) Physics LCP2 (Tue, Currents, Circuits, Electromagnetism) Chemistry LCP2 (Wed, Organic Chem and Polymers, Ionic Equilibrium, Chem Equilibrium, Chem Bonding Part 2)

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Term 2 (cont'd)			
Week	Date	H2	H1
8	11/05 - 15/05	-	Math LCP2B (Wed, Chapters 8, 9: Normal Distribution, Sampling)
9	18/05 - 22/05	Math LCP2B (Tue, Chapters 12-14: Differential Equations, Complex Numbers, DRV & Binomial Distribution) TSD Preliminary Examinations (Sat, Paper 3, Group Skill)	Mid-Year Learning Checkpoint (20/05 PM)
10 27/05 Hari Raya Haji PH	25/05 - 29/05		Mid-Year Learning Checkpoint (28/05 - 29/05, tbc)

JC2 MTL A-Level Exams (02/06, tbc)

Term 3

Week	Date	H2	H1
1	29/06 - 03/07		Mid-Year Learning Checkpoint (01/07 - 03/07)
2	06/07 - 10/07		Mid-Year Learning Checkpoint (07/07)
3	13/07 - 17/07	TSD A-Level Exams Paper 3 (13/07-17/07)	-
4	20/07 - 24/07	-	-
5	27/07 - 31/07	Art LCP (Tue, Written)	-
6	03/08 - 07/08	Science Prelim Practicals (Mon: Chemistry, Thu: Physics)	-
7 10/08 Nat Day PH	10/08 - 14/08	Science Prelim Practicals (Wed: Biology) Computing Prelim Practical (Wed) Music Prelim Exam (Thu-Fri, Performance)	-
8	17/08 - 21/08	-	-
9	24/08 - 28/08		JC2 PRELIMINARY EXAM (24/08 - 02/09) (14/09 - 18/09)
10 04/09 Teachers' Day	31/08 - 04/09		JC2 PRELIMINARY EXAM (24/08 - 02/09) (14/09 - 18/09)

Term 4

Week	Date	H2	H1
1	14/09 - 18/09		JC2 PRELIMINARY EXAM (24/08 - 02/09) (14/09 - 18/09)
2	21/09 - 25/09	-	-
3	28/09 - 02/10	Music A-Level P2 Practical (28/09 - 30/09, tbc)	-
4	05/10 - 09/10	Computing A-Level Practical (07/10, tbc)	-
5	12/10 - 16/10	Science A-Level Practical (14/10 - 22/10, tbc)	-
6	19/10 - 23/10	Science A-Level Practical (14/10 - 22/10, tbc)	-
7	26/10 - 30/10		A-LEVEL MTL EXAM (26/10, tbc)
8	02/11 - 06/11		A-LEVEL EXAM (02/11 - 27/11)
9	09/11 - 13/11		A-LEVEL EXAM (02/11 - 27/11)
10	16/11 - 20/11		A-LEVEL EXAM (02/11 - 27/11)
11	23/11 - 27/11		A-LEVEL EXAM (02/11 - 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 15/01/2026

