



**CHIJ ST. JOSEPH'S CONVENT**  
**2023 END OF YEAR EXAMINATION TIME TABLE**  
**SECONDARY 2**

**S2**

Updated 8 September 2023

Date	Time	Paper No	Subject Name	Duration	Remark	Venue					
Mon	25-Sep	0800 to 0920	2	English Language [NT]	1 h 20 min		TG classroom				
		0800 to 0950	2	English Language	1 h 50 min		Computer Lab 3 & 4				
		1050 to 1210	1	English Language [NT]	1 h 20 min		TG classroom				
		1050 to 1240	1	English Language	1 h 50 min						
Tue	26-Sep	0800 to 0930	—	Literature	1 h 30 min		TG classroom				
		0800 to 0915	1	Computer Applications	1 h 15 min		Computer Lab 1 and 2				
		1015 to 1145	3	Computer Applications	1 h 30 min						
Wed	27-Sep	0800 to 0850	1	Basic Chinese / Basic Malay / Basic Tamil	0 h 50 min	Only students doing the subject have to report to school.	Chinese(NA/E) / Higher Chinese- Form Classroom Basic Chinese/Malay/Tamil - E0404 Malay(NA/E) / Higher Malay - E0405 Tamil(NA/E) / Higher Tamil - E0406				
		0800 to 0930	1	Chinese / Malay / Tamil	1 h 30 min						
			1	Higher Chinese / Higher Tamil / Higher Malay	1 h 30 min						
		1030 to 1200	2	Chinese / Malay / Tamil	1 h 30 min						
2	Higher Chinese / Higher Tamil / Higher Malay		1 h 30 min								
Thu	28-Sep	0800 to 0900	3	English Language	1 h 00 min		TG1 NT EL: Music room TG1 NA & TG2 NA EL: 2A classroom TG3 NA EL: 2E classroom TG2 EXP EL: 2B classroom TG3 EXP EL: E0410 TG4 EXP EL: 2C classroom TG5 EXP EL: 2D classroom TG6.1 EXP EL: 2F classroom TG6.2 EXP EL: 2G classroom TG7 EXP EL: 2H classroom				
							1000 to 1130	2	Computer Applications	1 h 30 min	Computer Lab 1 and 2
							1000 to 1115	—	Geography	1 h 15 min	TG Classroom
Fri	29-Sep	0800 to 0930	—	Science [NT]	1 h 30 min		TG Classroom				
		0800 to 1000	—	Science	2 h 00 min						
Mon	2-Oct	0800 to 0915	—	History	1 h 15 min		TG classroom				
		1015 to 1245	—	Art	2 h 30 min		Form classroom				
Tue	3-Oct	0800 to 0915	1	Mathematics	1 h 15 min		TG Classroom				
Wed	4-Oct	0800 to 0830	3	Basic Chinese / Basic Malay / Basic Tamil	0 h 30 min	Only students doing the subject have to report to school.	CL(NA/E) - TG Classroom BCL - E0401 BTL - E0403 BML - E0404 ML(NA/E) - E0405 TL (NA/E) - E0406				
			3	Chinese / Malay / Tamil	0 h 30 min						
		0930 to 1045	2	Mathematics	1 h 15 min			TG Classroom			
Thu	5-Oct	No school for students									
Fri	6-Oct	Marking Day - No School for all students									
Mon	9-Oct	Lesson Resumes - Checking of papers during curriculum time.									

**Note: All papers are conducted in the teaching group classroom unless otherwise stated.**

**If you have a paper starting at 0800, please report as usual for morning assembly by 0730.**

**Otherwise, you are required to report to exam venue 30 minutes before the start of your paper.**

**You are to go home immediately after their exams. Please do not loiter.**

**Absence During Exams**

*Students should submit their Medical Certificate(s) if they are ill and unable to sit for any paper(s) when they return to school.*

*For absence without Medical Certificate(s), the student will be given 'Absent' (AB) for the papers missed.*

*Only Medical Certificates issued by a medical practitioner registered under the Medical Registration Act will be accepted.*

*Students are to submit a copy of the MC(s) to their Form Teachers by **09-Oct 2023**.*

Exam Venue:	
TG1:	2A classroom
TG2:	2B classroom
TG3:	2E classroom
TG4:	2C classroom
TG5:	2D classroom
TG6.1:	2F classroom
TG6.2:	2G classroom
TG7:	2H classroom
AA:	Music room

## Secondary 2

### End of Year Examination 2023 Assessment Topics and Format

Stream	Subject and Code	Topics	Format / Mark	Mark Overall	Duration
NT	English Language	Grammar & Writing  Language Use & Comprehension  Listening Comprehension	<b>Paper 1:</b> Editing, Situational Writing, Continuous Writing <b>Paper 2:</b> Language Use, Reading Comprehension <b>Paper 3:</b> LC	<b>Paper 1:</b> 70m (30%)  <b>Paper 2:</b> 60m (40%) <b>Paper 3:</b> 20m (10%)	<b>Paper 1:</b> 1h 20min  <b>Paper 2:</b> 1h 20min <b>Paper 3:</b> about 45min
NA	English Language	Grammar & Writing  Language Use & Comprehension  Listening Comprehension	<b>Paper 1:</b> Editing, Situational Writing, Continuous Writing <b>Paper 2:</b> Comprehension <b>Paper 3:</b> LC	<b>Paper 1:</b> 70m (35%)  <b>Paper 2:</b> 50m (35%) <b>Paper 3:</b> 30m (10%)	<b>Paper 1:</b> 1h 50min  <b>Paper 2:</b> 1h 50min <b>Paper 3:</b> about 45min
Exp	English Language	Grammar & Writing  Language Use & Comprehension  Listening Comprehension	<b>Paper 1:</b> Editing, Situational Writing, Continuous Writing <b>Paper 2:</b> Comprehension <b>Paper 3:</b> LC	<b>Paper 1:</b> 70m (35%)  <b>Paper 2:</b> 50m (35%) <b>Paper 3:</b> 30m (10%)	<b>Paper 1:</b> 1h 50min  <b>Paper 2:</b> 1h 50min <b>Paper 3:</b> about 45min
NT	Basic Mother Tongue	Language Use & Comprehension  Reading Aloud & Conversation  Listening Comprehension	<b>Paper 1:</b> Vocab, Compre (MCQ), short writing. <b>Paper 2:</b> Oral <b>Paper 3:</b> LC (MCQ)	<b>Paper 1:</b> 35m (35%)  <b>Paper 2:</b> 45m (45%) <b>Paper 3:</b> 20m (20%)	<b>Paper 1:</b> 0h 50min  <b>Paper 2:</b> N.A. <b>Paper 3:</b> 0h 30min
NA	Mother Tongue (NA)	Writing  Language Use & Comprehension  Listening Comprehension Reading Aloud & Conversation	<b>Paper 1:</b> Functional Writing & Composition <b>Paper 2:</b> Vocab, Compre (MCQ/ open-ended), Cloze Passage, Fill in the blanks. <b>Paper 3:</b> LC Oral	<b>Paper 1:</b> 60m (30%)  <b>Paper 2:</b> 60m (30%)  <b>Paper 3:</b> 20m (10%) 60m (30%)	<b>Paper 1:</b> 1h 30min  <b>Paper 2:</b> 1h 30min  <b>Paper 3:</b> 30min N.A.
Exp	Mother Tongue (Exp)	Writing  Language Use & Comprehension  Listening Comprehension Reading Aloud & Conversation	<b>Paper 1:</b> Functional Writing & Composition <b>Paper 2:</b> Vocab, Compre (MCQ/ open-ended), Cloze Passage, Fill in the blanks. <b>Paper 3:</b> LC Oral	<b>Paper 1:</b> 60m (30%)  <b>Paper 2:</b> 70m (35%)  <b>Paper 3:</b> 20m (10%) 50m (25%)	<b>Paper 1:</b> 1h 30min  <b>Paper 2:</b> 1h 30min  <b>Paper 3:</b> 45min N.A.

Stream	Subject and Code	Topics	Format / Mark	Mark Overall	Duration
Exp	Higher Chinese	Writing  Language Use & Comprehension  Oral Presentation & Conversation	<b>Paper 1:</b> Functional Writing & Composition  <b>Paper 2:</b> Vocab, Compre (MCQ/ open-ended), Cloze Passage, Fill in the blanks.  <b>Paper 3:</b> Oral	<b>Paper 1:</b> 80m (40%)  <b>Paper 2:</b> 80m (40%)  <b>Paper 3:</b> 40m (20%)	<b>Paper 1:</b> 1h 30min  <b>Paper 2:</b> 1h 30min  <b>Paper 3:</b> N.A.
NT	Math	Sec 2 Topics <ul style="list-style-type: none"> <li>• Chp 1 Triangles &amp; Quadrilateral</li> <li>• Chp 2 Linear Algebraic Expressions</li> <li>• Chp 3 Linear Equations in One Variable</li> <li>• Chp 4 Functions &amp; Graphs</li> <li>• Chp 5 Proportion</li> <li>• Chp 6 Rate &amp; Speed</li> <li>• Chp 7 Math in Practical Situations</li> <li>• Chp 8 Congruence &amp; Similarity</li> <li>• Chp 9 Pythagoras Theorem</li> <li>• Chp 10 Data Analysis</li> <li>• Chp 11 Probability</li> <li>• Chp 12 Prisms &amp; Cylinders</li> </ul>	<b>Paper 1</b> <ul style="list-style-type: none"> <li>• 10 to 13 short answer questions, 2 to 5 marks each.</li> <li>• 1 long question, 6 to 8 marks.</li> </ul> <b>Paper 2</b> <ul style="list-style-type: none"> <li>• 10 to 13 short answer questions, 2 to 5 marks each.</li> <li>• 1 long question, 6 to 8 marks.</li> </ul>	<b>Paper 1:</b> 50m (50%)  <b>Paper 2:</b> 50m (50%)	<b>Paper 1:</b> 1h 15min  <b>Paper 2:</b> 1h 15min
NA	Math	Secondary 1 Topics <ul style="list-style-type: none"> <li>• Chp 4 Basic Algebra &amp; Algebraic Manipulation</li> <li>• Chp 5 Linear Equations</li> <li>• Chp 6 Number Patterns</li> <li>• Chp 11 Volume &amp; Surface Area of Prisms &amp; Cylinders</li> <li>• Chp 12 Statistical Data Handling</li> </ul> Secondary 2 Topics <ul style="list-style-type: none"> <li>• Chp 1 Linear Equations &amp; Inequalities</li> <li>• Chp 2 Linear Functions &amp; Graphs</li> <li>• Chp 3 Simultaneous Linear Equations</li> <li>• Chp 4 Expansion and Factorisation of Algebraic Expressions</li> <li>• Chp 5 Expansion and Factorisation using Special Algebraic Identities</li> <li>• Chp 6 Algebraic Fractions</li> <li>• Chp 7 Direct and Inverse Proportions</li> <li>• Chp 8 Polygon &amp; Geometrical Constructions</li> <li>• Chp 9 Congruence and Similarity</li> <li>• Chp 10 Pythagoras' Theorem</li> <li>• Chp 11 Volume and Surface Area of Pyramids, Cones &amp; Spheres</li> <li>• Chp 12 Probability of Single Events</li> <li>• Chp 13 Statistical Diagrams</li> </ul>	<b>Paper 1</b> <ul style="list-style-type: none"> <li>• 10 to 13 short answer questions, 2 to 5 marks each.</li> <li>• 2 long questions, 6 to 8 marks.</li> </ul> <b>Paper 2</b> <ul style="list-style-type: none"> <li>• 10 to 13 short answer questions, 2 to 5 marks each.</li> <li>• 2 long questions, 6 to 8 marks.</li> </ul>	<b>Paper 1:</b> 50m (50%)  <b>Paper 2:</b> 50m (50%)	<b>Paper 1:</b> 1h 15min  <b>Paper 2:</b> 1h 15min

Stream	Subject and Code	Topics	Format / Mark	Mark Overall	Duration
Exp	Math	Secondary 1 Topics <ul style="list-style-type: none"> <li>● Chp 1 Primes, HCF &amp; LCM</li> <li>● Chp 4 Basic Algebra &amp; Algebraic Manipulation</li> <li>● Chp 5 Linear Equations</li> <li>● Chp 6 Linear Functions &amp; Graphs</li> <li>● Chp 7 Number Patterns</li> <li>● Chp 9 Ratio &amp; Rate</li> <li>● Chp 10 Basic Geometry</li> <li>● Chp 11 Polygons &amp; Geometrical Constructions</li> <li>● Chp 13 Volume &amp; Surface Area of Prisms &amp; Cylinders</li> <li>● Chp 14 Statistical Data Handling</li> </ul> Secondary 2 Topics <ul style="list-style-type: none"> <li>● Chp 1 Linear Graphs &amp; Simultaneous Linear Equations</li> <li>● Chp 2 Linear Inequalities</li> <li>● Chp 3 Expansion and Factorisation of Algebraic Expressions</li> <li>● Chp 4 Expansion and Factorisation using Special Algebraic Identities</li> <li>● Chp 5 Quadratic Equations and Graphs</li> <li>● Chp 6 Algebraic Fractions and Formulae</li> <li>● Chp 7 Direct and Inverse Proportions</li> <li>● Chp 8 Congruence and Similarity</li> <li>● Chp 9 Pythagoras' Theorem</li> <li>● Chp 10 Trigonometric Ratios</li> <li>● Chp 11 Volume &amp; Surface Area of Pyramids, Cones &amp; Spheres</li> <li>● Chp 13 Statistical Diagrams</li> <li>● Chp 14 Averages of Statistical Data</li> </ul>	<b>Paper 1</b> <ul style="list-style-type: none"> <li>● 10 to 13 short answer questions, 2 to 5 marks each.</li> <li>● 2 long questions, 6 to 8 marks.</li> </ul> <b>Paper 2</b> <ul style="list-style-type: none"> <li>● 10 to 13 short answer questions, 2 to 5 marks each.</li> <li>● 2 long questions, 6 to 8 marks.</li> </ul>	<b>Paper 1:</b> 50m (50%)  <b>Paper 2:</b> 50m (50%)	<b>Paper 1:</b> 1h 15min  <b>Paper 2:</b> 1h15 min
NT	Science	Topic 2: Force Topic 3: Energy Topic 4: Electricity Topic 5: Heat Topic 6: Matter Topic 7: Water Pollution Topic 8: Air Pollution Topic 9: Cells Topic 10: Getting Energy and Nutrients from Food Topic 11: Human Reproduction Topic 12: Taking Good Care of My Body	<b>Section A :</b> Multiple Choice Questions  <b>Section B :</b> Structure Questions	<b>Section A:</b> 20 m  <b>Section B:</b> 50 m	1h 30min

Stream	Subject and Code	Topics	Format / Mark	Mark Overall	Duration
NA	Science	Chpt 1: Scientific Endeavour Chpt 2: Exploring Diversity of Matter by Its Physical Properties Chpt 3: Exploring Diversity of Matter by Its Chemical Composition Chpt 4: Exploring Diversity of Matter Using Separation Techniques Chpt 5: Ray Model of Light Chpt 6: Cells Chpt 7: The Particulate Nature of Matter Chpt 8: Atoms and Molecules Chpt 9 Application of Forces and Transfer of Energy Chpt 10 Transfer of Heat energy and its Effects Chpt 11 Chemical Changes Chpt 12 Interactions within Ecosystem Chpt 14 Human Digestive System Chpt 15 Transport Systems in Living Things Chpt 16 Human Sexual Reproductive System	<b>Section A :</b> Multiple Choice Questions <b>Section B :</b> Structured Questions	<b>Section A:</b> 30m <b>Section B:</b> 60m	2h 00min
Exp	Science	Chpt 1: Scientific Endeavour Chpt 2: Exploring Diversity of Matter by Its Physical Properties Chpt 3: Exploring Diversity of Matter by Its Chemical Composition Chpt 4: Exploring Diversity of Matter Using Separation Techniques Chpt 5: Ray Model of Light Chpt 6: Cells Chpt 7: The Particulate Nature of Matter Chpt 8: Atoms and Molecules Chpt 9 Application of Forces and Transfer of Energy Chpt 10 Transfer of Heat energy and its Effects Chpt 11 Chemical Changes Chpt 12 Interactions within Ecosystem Chpt 14 Human Digestive System Chpt 15 Transport Systems in Living Things Chpt 16 Human Sexual Reproductive System	<b>Section A :</b> Multiple Choice Questions <b>Section B :</b> Structured Questions	<b>Section A:</b> 30m <b>Section B:</b> 60m	2h 00min
NA	Geography	Chapters 7 - 11 - Chapter 7: How can we build sustainable cities? - Chapter 8: Housing and its spatial distribution - Chapter 9: Sustainable Development of housing - Chapter 10: Transport systems and their spatial distribution - Chapter 11: Sustainable management of transport systems	Structured Questions Level-Descriptor Question (LDQ)	<b>Section A:</b> 12m <b>Section B:</b> 24m	1h 15min
Exp	Geography	Chapters 7 - 11 - Chapter 7: How can we build sustainable cities? - Chapter 8: Housing and its spatial distribution - Chapter 9: Sustainable Development of housing - Chapter 10: Transport systems and their spatial distribution - Chapter 11: Sustainable management of transport systems	Structured Questions Level-Descriptor Question (LDQ)	<b>Section A:</b> 12m <b>Section B:</b> 24m	1h 15min

Stream	Subject and Code	Topics	Format / Mark	Mark Overall	Duration
NA	History	<p>Chp 8: How did Singapore become an independent nation?</p> <p>Chp 9: How did Singapore safeguard its independence after 1965?</p> <p>Chp 10: To what extent did people's lives change after independence?</p>	<p><b>Section A: Source- Based Question</b> (Inference, message, purpose &amp; comparison)</p> <p><b>Section B: Structured Questions</b> (2 qns. Both are compulsory)</p>	<p><b>Section A:</b> 15m</p> <p><b>Section B:</b> 20m</p>	1h 15min
Exp	History	<p>Chp 8: How did Singapore become an independent nation?</p> <p>Chp 9: How did Singapore safeguard its independence after 1965?</p> <p>Chp 10: To what extent did people's lives change after independence?</p>	<p><b>Section A: Source- Based Question</b> (Inference, message, purpose &amp; comparison)</p> <p><b>Section B: Structured Questions</b> (2 qns. Both are compulsory)</p>	<p><b>Section A:</b> 15m</p> <p><b>Section B:</b> 20m</p>	1h 15min
NT	CPA	<p><b>Written (Paper 1)</b>            Computer Fundamentals (CPF)            Media Elements (MEL)            Document Processing (DOP)            Spreadsheets (SST)            Interactive Multimedia Communication (IMC)            Animation and Game Making (AGM)            Video Making</p> <p><b>Practical (Paper 2 and 3)</b>            Media Elements (MEL)            Document Processing (DOP)            Interactive Multimedia Communication (IMC)            Spreadsheets (SST)            Animation and Game Making (AGM)            Video Making</p>	<p><b>Paper 1 (Written): Section A:</b> Multiple choice questions  <b>Section B:</b> Short- structured questions</p> <p><b>Paper 2 (Practical):</b> Inkscape , Word and PowerPoint</p> <p><b>Paper 3 (Practical):</b> Video-making, Excel and Animation</p>	<p><b>Paper 1:</b> 60m (30%)</p> <p><b>Paper 2:</b> 70m (35%)</p> <p><b>Paper 3:</b> 70m (35%)</p>	<p><b>Paper 1:</b> 1h 15min</p> <p><b>Paper 2:</b> 1h 30min</p> <p><b>Paper 3:</b> 1h 30min</p>
NA	Literature	<p>Jean Tay's Boom (Whole Play)</p> <p>One of the following 4 poems studied in class will be tested:            Postcards from Home by Grace Chua            Close all the windows by Cyril Wong            Kentang ("potato" in malay) by Daren Shiau            Incident at the Beauty World Market by Lee Tzu Peng</p>	<p><b>Section A:</b> Boom  <b>Section B:</b> Poetry</p>	<b>Paper:</b> 50m (100%)	<b>Paper:</b> 1h 30min
Exp	Literature	<p>Jean Tay's Boom (Whole Play)</p> <p>One of the following 4 poems studied in class will be tested:            Caged Bird by Maya Angelou            Made of Gold by Alvin Pang            Kentang ("potato" in malay) by Daren Shiau            Incident at the Beauty World Market by Lee Tzu Peng</p>	<p><b>Section A:</b> Boom  <b>Section B:</b> Poetry</p>	<b>Paper:</b> 50m (100%)	<b>Paper:</b> 1h 30min

Stream	Subject and Code	Topics	Format / Mark	Mark Overall	Duration
NT/NA/Exp	Art	<p><b>Coursework (Paper 1)</b> - Project Work (Printmaking - to be completed by end of Term 3/Term 4 Wk1)</p> <p><b>Drawing and Painting (Paper 2)</b> Choose 1 of 6 themes to respond to - Preparatory Studies - 3 pieces of A3 Paper (may use both sides of the paper) - 1 Final Artwork - 1 piece of A3 Paper (executed on day of exam)</p>	<p><b>Paper 1:</b> Coursework</p> <p><b>Paper 2:</b> Drawing and Painting</p>	<p><b>Paper 1:</b> 50m (60%)</p> <p><b>Paper 2:</b> 50m (40%)</p>	<p><b>Paper 1:</b> Project work</p> <p><b>Paper 2:</b> 2h 30min</p>