



St Anthony's Canossian Secondary School
End-of-Year Examination 2022
27 September – 13 October

Secondary 3Express

Date	Time	Paper	Exam Venue
27 Sept (Tues)	0815 – 1005 (1 h 50 min)	English Language Paper 1 [1128/1]	Form class
	1100 – 1250 (1 h 50 min)	English Language Paper 2 [1128/2]	Form class
28 Sept (Wed)	0815 – 0915 (1 h)	English Language Paper 3 Listening Comprehension [1128/3]	Form class
29 Sept (Thurs)	0915 – 1000 (45 min)	Chinese Language Paper 3 Listening Comprehension [1160/3]	CL – form class
		Malay Language Paper 3 Listening Comprehension [1148/3]	ML – Classroom 3B
		Chinese Language 'B' Paper 3 Listening Comprehension [1153/3]	CLB – Computer Lab 1
	0915 – 1115 (2 h)	Higher Chinese Language Paper 1 [1116/1]	St Anthony's Room
	1100 – 1300 (2 h)	Chinese Language Paper 1 [1160/1] Malay Language Paper 1 [1148/1]	Form class
30 Sept (Fri)	1100 – 1150 (50 min)	Chinese Language 'B' Paper 1 [1153/1]	Computer Lab 1
	0815 – 0945 (1 h 30 min)	Chinese Language Paper 2 [1160/2] Malay Language Paper 2 [1148/2]	Form class
	0815 – 0915 (1 h)	Chinese Language 'B' Paper 2 [1153/2]	St Anthony's Room
	0815 – 1000 (1 h 45 min)	Higher Chinese Language Paper 2 [1116/2]	Mother Tongue Room 2 (Level 4)

Date	Time	Paper	Exam Venue
3 Oct (Mon)	0815 – 0945 (1h 30 min)	Humanities Social Studies (2272/2273/2274/01)	Form class
	1100 – 1215 (1 h 15 min)	Science (Chemistry) [5076/3, 5078/3]	Form class
	1100 – 1245 (1 h 45 min)	Chemistry Paper 2 [6092/2]	Form class
4 Oct (Tues)	0815 – 0915 (1 h)	Physics Paper 1 [6091/1]	Form class
	0815 – 1015 (2 h)	Principles of Accounts Paper 2 [7087/02]	Form class
	1115 – 1255 (1 h 40 min)	Geography Paper 1 [2236/1]	3.9 classroom
5 Oct (Wed)	0815 – 1015 (2h)	Mathematics Paper 1 [4052/1]	Form class
	1100 – 1240 (1 h 40 min)	Literature in English [2065/1]	Form class
	1100 – 1315 (2 h 15 min)	Additional Mathematics [4049]	Form class
6 Oct (Thurs)	0815 – 1115 (3 h)	Drama Practical [2299/2] <i>*Students are to proceed to the Black Box directly at 8.00am</i>	Black Box
7 Oct (Fri)	0815 – 1015 (2 h)	Mathematics Paper 2 [4052/2]	Form class
	1130 – 1310 (1 h 40 min)	Humanities [2272/2] (Geography Elective)	Form class
	1130 – 1310 (1 h 40 min)	Humanities [2273/2] (History Elective)	Form class
10 Oct (Mon)	0815 – 0930 (1 h 15 min)	Science (Biology) [5077/4, 5078/4]	Form class
	0815 – 1000 (1 h 45 min)	Biology Paper 2 [6093/2]	3.8 classroom
	1100 – 1215 (1 h 15 min)	Science (Physics) [5076/2, 5077/2]	Form class
	1100 – 1245 (1 h 45 min)	Physics Paper 2 [6091/2]	3.8 classroom
11 Oct (Tues)	0815 – 0915 (1 h)	Science (Chemistry/Biology/Physics) Paper 1 [5076/1, 5077/1, 5078/1]	Form class

Date	Time	Paper	Exam Venue
12 Oct (Wed)	0815 – 0915 (1 h)	Principles of Accounts [7087/1]	Form class
	1015 – 1200 (1 h 45 min)	Drama (Theory) [2299/1]	3.6 classroom
	0815 – 1115 (3 h)	Art [6123/2]	Art Studio 2
	0815 – 1015 (2 h)	Design and Technology [7059/1]	3.5 classroom
13 Oct (Thurs)	0915 – 1015 (1 h)	Biology Paper 1 [6093/1]	3.8 classroom
	1115 – 1215 (1 h)	Chemistry Paper 1 [6092/1]	Form class
14 Oct (Fri)	Marking Day (no lessons)		
17 Oct (Mon)	Lessons resume		

Note:

All students are required to attend morning Flag Raising Ceremony if their paper starts at

- 0815 on Monday, Tuesday, Wednesday and Friday
- 0915 on Thursday

All students will be dismissed from school once they complete their papers for the day.

If you are not sitting for a particular paper scheduled for the day, your attendance in school is not required. Please do self-study at home.

There will be no lessons in school on Marking Day (14 October) and all students will return to school on 17 October (Monday).

Secondary 3E

Paper	Scope of Testing
English Language	Paper 1: Editing, Situational Writing and Continuous Writing Paper 2: Comprehension and Summary Paper 3: Listening Comprehension
Chinese Language	Paper 1: 1 Essay & 1 Email Paper 2: Sec 1-3 skills Cloze passage, Comprehension (MCQ & open-ended) Paper 3: Listening Comprehension Note: Oral will be completed in September 2022
Malay Language	Paper 1: 1 Essay & 1 Email Paper 2: Prefix/Suffix, Proverbs, Cloze passage, Comprehension (MCQ and Open-ended) Paper 3: Listening Comprehension Note: Oral will be completed in September 2022
Chinese Language 'B'	Paper 1: 1 Email or 1 Picture Composition Paper 2: Vocabulary List will be given. Multiple Choice Questions (Comprehension and Language application) Paper 3: Listening Comprehension Note: Oral will be completed in September 2022
Higher Chinese Language	Paper 1: 1 Essay & 1 Email Paper 2: Textbook 3A and 3B skills Cloze passage, Editing, Comprehension (MCQ & open-ended), Summary Note: Oral will be completed in September 2022
Social Studies	Textbook: Chapters 4, 5 and 6 SBQ (skill of inference, message, purpose, comparison, utility and study all sources) and SRQ (2 Questions)
Humanities (Geography Elective)	Plate Tectonics (Chapter 1 Gateway 1, 2 and 3) Weather & Climate (Chapter 2 Gateway 1, 2 until 'Impacts of Climate Change') Fieldwork (Chapter 3 Gateway 2 & 3)
Humanities (History Elective)	Chapter 3, 4, 5 SBQ (Inference, message, purpose, comparison, reliability, utility, surprise) and SEQ Answer All Questions Given

Paper	Scope of Testing
Geography	Coast (Chapter 1 Gateway 1 – 3) Plate Tectonics (Chapter 2 Gateway 1 – 3) Weather & Climate (Chapter 3 Gateway 1 – 3) Fieldwork (Chapter 4 Gateway 1 – 3)
Literature in English	Section A: Code Name Verity (2 Questions, Choose 1) 1 Essay Question 1 Passage – Based Question Section B: Unseen Poetry (1 Compulsory Question)
Principles of Accounts	Chapter 1: Introduction to Accounting Chapter 2: The Accounting Information System Chapter 3: Elements of the Financial Statements and the Accounting Equation Chapter 4: Double-entry Recording Chapter 5: Trial Balance and Financial Statements Chapter 6: Revenue and Other income Chapter 7: Cost of Sales and Other expenses Chapter 8: Cash Chapter 9: Inventories (excluding 9.2) Chapter 10: Trade Receivables *(excluding 10.2, 10.4, 10.5) Chapter 12: Trade payables (excluding 12.2)
Mathematics	Chapter 1: More about Quadratic Equations and Quadratic Functions Chapter 2: More About Linear Inequalities Chapter 3: Indices Chapter 4: Coordinate Geometry Chapter 5: Functions and Graphs Chapter 6: Conditions of Congruence and Similarity Chapter 7: Trigonometry Chapter 8: Applications of Trigonometry Chapter 9: Arc Lengths, Sector Areas and Radian Measure Chapter 10: Properties of Circles Lower Sec Topics: Numbers and the four operations, Ratio, Rate and Proportion, Percentage, Speed, Algebra, Angles, triangles and polygons, Pythagoras Theorem, Mensuration, Statistics and probability

Paper	Scope of Testing
Additional Mathematics	Chapter 1: Quadratic Functions Chapter 2: Equations and Inequalities Chapter 3: Surds Chapter 4: Polynomials and Partial Fractions Chapter 5: Exponential and Logarithmic Functions Chapter 6: Binomial Theorem Chapter 10: Trigonometric Functions of Angles Chapter 11: Trigonometric Identities and Equations
Drama	Practical (60%) 1) Performance of excerpts from "Poop!" by Chong Tze Chien Performance: 30 marks Process: 15 marks Written (40%) 2) Written paper - 55 marks - Unseen Drama - 5 Short answer questions based on Poop! - two 10 marks questions based on Poop!
Science (Biology)	Chapter 1: Cell Structure & Organisation Chapter 2: Movement of Substances Chapter 3: Nutrients (Biological Molecules) Chapter 3: Enzymes (Biological Molecules) Chapter 4: Nutrition in Humans Chapter 5: Nutrition in Plants Chapter 6: Transport in Flowering Plants Chapter 7: Transport in Humans
Science (Chemistry)	Chapter 1: Kinetic Particle Theory Chapter 2: Experimental Design Chapter 3: Purification of Substances Chapter 4: Elements, Compounds and Mixtures Chapter 5: Structure of Atoms Chapter 6: Chemical Bonds Chapter 7 to 9: The Mole Concepts and Chemical Calculations Chapter 10 to 11: Acids, Bases and Salts Chapter 13: Metals (Physical properties and alloys only)
Science (Physics)	Chapter 1: Physical Quantities, Units and Measurement Chapter 2: Kinematics Chapter 3: Dynamics Chapter 4: Mass, Weight and Density Chapter 5: Turning Effect of Forces Chapter 6: Pressure Chapter 7: Work, Energy and Power Chapter 8: Kinetic Model of Matter Chapter 9: Transfer of Thermal Energy Chapter 10: Thermal Properties of Matter Chapter 11: General Wave Properties Chapter 12: Light: Reflection and Refraction only Chapter 13: Electromagnetic Spectrum Chapter 14: Sound

Paper	Scope of Testing
Chemistry	Chapter 1: Kinetic Particle Theory Chapter 2: Measurements in Chemistry Chapter 3: Separation and Purification Chapter 4: Element, Compounds and Mixtures Chapter 5: Structure of Atoms Chapter 6: Ionic Bonding Chapter 7: Covalent and Metallic Bonding Chapter 8: Writing Chemical Equations Chapter 9: The Mole Chapter 10: Chemical Calculations Chapter 11: Acids and Bases Chapter 12: Preparation of Salts (Only 12.1+12.2) Chapter 16: The Periodic Table Chapter 14: Metals
Physics	Chapter 1: Physical Quantities, Units and Measurement Chapter 2: Kinematics Chapter 3: Dynamics Chapter 4: Mass, Weight and Density Chapter 5: Turning Effect of Forces Chapter 6: Pressure Chapter 7: Work, Energy and Power Chapter 8: Kinetic Model of Matter Chapter 9: Transfer of Thermal Energy Chapter 12: General Wave Properties Chapter 13: Light Chapter 14: Electromagnetic Spectrum Chapter 15: Sound <i>Chapter 10 Temperature & Chapter 11 Thermal Properties will not be tested</i>
Biology	Chapter 1: Cell Structure & Organisation Chapter 2: Movement of Substances Chapter 3: Biological Molecules (incl. Enzymes) Chapter 4: Nutrition in Humans Chapter 5: Nutrition in Plants Chapter 6: Transport in Flowering Plants Chapter 7: Transport in Humans Chapter 8: Respiration in Humans Chapter 9: Excretion in Humans

Paper	Scope of Testing
Art [6123/2]	<p>Students are given a list of 6 themes to practise for Paper 2. They will be assessed based on 3 A3 preparatory studies done over a course of three weeks and an A3 size artwork done in 3 hours.</p> <p>Investigation of Theme (20%) Exploration and Development of Theme (20%) Aesthetic Qualities (20%) Control of Materials and Technical Processes (20%) Personal Response (20%)</p>
Design and Technology [7059/1]	<p>Questions on Design, Structures, Mechanisms and Electronics (Total: 80 marks)</p>