



# St Anthony's Canossian Secondary School

## 4NT Preliminary Examination 2023

1 – 17 August

*All students remain in Form Class classrooms unless otherwise stated.*

Date	4NT	
	Time	Paper
1 Aug (Tues)	1100 – 1215 (1 h 15 min)	<u>Students taking NA Science (NT SBB)</u> Science (Chemistry/Biology) [5107/05/06] <i>Science (Biology) paper</i> Venue: MPR1
2 Aug (Wed)	0815 – 0905 (50 min)	Basic Chinese Language [1202/01] Basic Malay Language [1203/01] Venue: MPR1
	1000 – 1030 (30 min)	Basic Chinese Language [1202/03] Listening Comprehension Venue: Form class  Basic Malay Language [1203/03] Listening Comprehension Venue: Maths Activity Room
	0815 – 1015 (2 h)	<u>Students taking NA Mother Tongue Languages (NT SBB)</u> Chinese Language [1196/01] Malay Language [1197/01] Venue Venue: MPR1
	1115 – 1245 (1 h 30 min)	<u>Students taking NA Mother Tongue Languages (NT SBB)</u> Chinese Language [1196/02] Malay Language [1197/02] Venue: MPR1

3 Aug (Thurs)	0900 – 1015 (1 h 15 min)	English Language Syllabus T [1195/01] <i>Venue : Com lab 2</i>
	<b>1200 - 1320</b> <b>(1 h 20 min)</b>	English Language Syllabus T [1195/02] <i>Venue: MPR1</i>
	0900 – 1050 (1 h 50 min)	<u>Students taking English Language NA</u> <b>(NT SBB)</b> English Language Syllabus A [1190/01] <i>Venue: MPR1</i>
	1200 – 1350 (1 h 50 min)	<u>Students taking English Language NA</u> <b>(NT SBB)</b> English Language Syllabus A [1190/02] <i>Venue: MPR1</i>
4 Aug (Fri)	0815 – 0945 (1 h 30 min)	Computer Applications Practical [7018/02] <i>Venue: Computer Lab 1 &amp; 2</i>
	1045 – 1215 (1 h 30 min)	Mathematics Syllabus T [4046/01] <i>Venue: MPR1</i>
	1045 – 1245 (2 h)	<u>Students taking Mathematics NA (NT SBB)</u> Mathematics Syllabus A [4045/01] <i>Venue: MPR1</i>
7 Aug (Mon)	0815 – 0945 (1 h 30 min)	Computer Applications Practical [7018/03] <i>Venue: Computer Lab 1&amp;2</i>

11 Aug (Fri)	0815 – 0915 (1 h)	Science Syllabus T [5148/01] <i>Venue: MPR1</i>
	<b>1030 – 1145</b> (1 h 15 min)	Science Syllabus T [5148/02] <i>Venue: MPR1</i>
	0815 – 0930 (1 h 15 min)	<u>Students taking NA Science</u> <b>(NT SBB)</b> Science (Biology/Chemistry) [5107/03/04] <i>Science (Chemistry) paper</i> <i>Venue: MPR1</i>
14 Aug (Mon)	0815 – 0945 (1 h 30 min)	Mathematics Syllabus T [4046/02] <i>Venue: MPR1</i>
	0815 – 1015 (2 h)	<u>Students taking Mathematics NA</u> <b>(NT SBB)</b> Mathematics Syllabus A [4045/02] <i>Venue: MPR1</i>
15 Aug (Tues)	0815 – 0945 (1 h 30 min)	Elements of Business Skills [7066/01] <i>Venue: MPR1</i>
	0815 – 0915 (1 h)	Design and Technology [7062/01] <i>Venue: MPR1</i>
16 Aug (Wed)	0815 – 0930 (1 h 15 min)	Computer Applications [7018/01] <i>Venue: MPR1</i>
17 Aug (Thurs)	0900 – 1000 (1h)	English Language Syllabus T [1195/03] Listening Comprehension <i>Venue: 4.1 classroom</i>
	0900 – 1000 (1h)	<u>Students taking English Language NA</u> <b>(NT SBB)</b> English Language Syllabus A [1190/03] Listening Comprehension <i>Venue: MPR1</i>
	1100 – 1145 (45 min)	<u>Students taking NA Mother Tongue Languages</u> <b>(NT SBB)</b> Chinese Language [1196/03] Listening Comprehension <i>Venue: MPR1</i> Malay Language[1197/03] Listening Comprehension <i>Venue: 4.1 classroom</i>

25 Aug (Fri)	0815-1015 (2 h)	<u>Students taking Express Mother Tongue Languages</u> <b>(NT SBB)</b> Malay [1148/1] <i>Venue: MPR1</i>
	1100-1230 (1 h 30 min)	<u>Students taking Express Mother Tongue Languages</u> <b>(NT SBB)</b> Malay [1148/2] <i>Venue: MPR1</i> <i>Normal lesson after taking the paper.</i>

#### 4NT Preliminary Examination 2023

Paper	Scope of Testing
English Language Syllabus T [1195]	Paper 1 : Writing Paper 2: Language Use and Comprehension Paper 3: Listening Comprehension
<u>Students taking English Language NA</u> English Language Syllabus A [1190]	Paper 1 : Writing Paper 2: Comprehension and Summary Paper 3: Listening Comprehension
Basic Chinese Language [1202/01]	Text Based Questions Multiple Choice Questions + 1-2 free response (30 marks)
Basic Malay Language [1203/01]	Grammar and Comprehension Text Based Questions Multiple Choice Questions + 1-2 free response (30 marks)
Basic Chinese Language [1202/03] Listening Comprehension	10 Multiple-Choice Comprehension Questions (MCQ) based on short passages, text-based sources.
Basic Malay Language [1203/03] Listening Comprehension	10 Multiple-Choice Comprehension Questions (MCQ) based on short passages, text-based sources.

Chinese Language (NA) [1196]	<p><u>Paper 1</u>  Email writing (20 marks)  Choose 1 Question out of 2 to attempt  Essay Writing (40 marks)  Choose 1 Question out of 4 to attempt  <u>Paper 2</u>  1. Cloze passage (10 marks)  2. MCQ Comprehension (20 marks)  3. Open-ended Comprehension (30 marks)  <u>Paper 3</u>  Listening Comprehension:  10 Multiple-Choice Comprehension Questions (MCQ) based on short passages, text-based sources.</p>
Malay Language (NA) [1197]	<p><u>Paper 1</u>  Email writing (20 marks)  Choose 1 Question out of 2 to attempt  Essay Writing (40 marks)  Choose 1 Question out of 4 to attempt  <u>Paper 2</u>  Bahagian A (20m)  Q1 - Imbuhan  Q2 - Peribahasa  Q3 - Melengkapkan Teks    Bahagian B (10m)  B1 - Kefahaman Objektif - 3 Soalan  B2 - Kefahaman Objektif - 2 Soalan    Bahagian C (30m)  Kefahaman Subjektif  <u>Paper 3</u>  Listening Comprehension:  10 Multiple-Choice Comprehension Questions (MCQ) based on short passages, text-based sources</p>

Computer Applications [7018]	1) Computer Fundamentals (CPF) 2) Animation and Game Making (AGM) 3) Spreadsheet (SST) 4) Document Processing (DOP)
Science Syllabus T [5148]	Chapter 1: Energy Chapter 2: Wave Chapter 3: Forces Chapter 4: Electricity Chapter 5: Sources of electricity Chapter 6: Sources of food Chapter 7: Food Chemistry Chapter 8: Food Health and safety Chapter 9: Digestion Chapter 10: Breathing Chapter 11: Fitness and Cardiac health Chapter 12: Staying healthy
Science (Chemistry) NA	Chapter 1: Experimental Design Chapter 2: Purification of Substances & Identification of Gases Chapter 3: Solid, Liquid and Gases Chapter 4: Element, Compounds and Mixtures Chapter 5: Structure of Atoms Chapter 6: Chemical Bonds Chapter 7: Ar, Mr and Mole Concept Chapter 8: Structure of Periodic Table Chapter 9: Periodic Table - Group Properties Chapter 10: Properties of Metals Chapter 11: Extraction and Uses of Metals Chapter 12: Acids and Bases Chapter 13: Salts Chapter 14: Air Chapter 15: Fuels and Crude Oil Chapter 16: Alkanes and Alkenes

<p>Science (Biology) NA</p>	<p>Chapter 1: Cell Structure and 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: Reproduction (Plants and Humans)</p>
<p>Mathematics Syllabus T [4046]</p>	<p><b>Number and Algebra:</b>  Numbers and their operations  Ratio and Proportion  Percentage  Rate and Speed  Algebraic expressions and formulae  Functions and graphs  Solutions of equations</p> <p><b>Geometry and Measurement:</b>  Angles, triangles and polygons  Symmetry, Congruence and Similarity  Pythagoras' theorem and trigonometry  Mensuration</p> <p><b>Statistics and Probability:</b>  Data analysis  Probability</p> <p><b>Problems derived from real-world contexts:</b>  Household finance  Time Schedule  Creating Geometrical Pattern  Interpretation and drawing of graph, data and charts  Everyday statistics</p>

Mathematics Syllabus [NA] [4045]	<p><b>Strand 1: Numbers and Algebra</b>  Numbers and their operations  Ratio and Proportion  Percentage  Rate and Speed  Algebraic expressions and formulae  Function and graphs  Equations and inequalities</p> <p><b>Strand 2: Geometry and Measurement</b>  Angles, triangles and polygons  Congruence and Similarity  Properties of Circles  Pythagoras' theorem and trigonometry  Mensuration  Coordinate geometry</p> <p><b>Strand 3: Statistics and Probability</b>  Data analysis  Probability</p> <p><b>Problems in real-world contexts</b></p>
Elements of Business Skills [7066]	<p>Chapter 1: Introduction to Business  Chapter 2: Businesses in selected service industries  Chapter 3: Introduction to Marketing  Chapter 4: The Marketing Mix  Chapter 5: Communication with the Customer  Chapter 6: Customer Service</p>