



**St Anthony's Canossian Secondary School**  
**End-of-Year Examination 2023**  
**25 September to 12 October**

**Secondary 3**

Date	Group	Time	Paper	Exam Venue
18 Sept (Mon)	G1, G2, G3	To be informed by subject teacher	Mother Tongue Oral Examination	To be informed by subject teacher
25 Sept (Mon)	G1	0815-0935 (1 h 20 min)	English Language Paper 1 [1195/1]	Respective Form class
	G2, G3	0815-1005 (1 h 50 min)	English Language Paper 1 G2 [1190/1] G3 [1128/1]	Respective Form class
	G1	1100-1220 (1 h 20 min)	English Language Paper 2 [1195/2]	Respective Form class
	G2, G3	1100-1250 (1 h 50 min)	English Language Paper 2 G2 [1190/2] G3 [1128/2]	Respective Form class
26 Sept (Tues)	G1	0815-0915 (1 h)	English Language Listening Comprehension Paper 3 [1195/3]	3 Compassion
	G2, G3	0815-0915 (1 h)	English Language Listening Comprehension Paper 3 G2 [1190/3] G3 [1128/3]	Respective subject class
27 Sept (Wed)	G1	0815-0900 (45 min)	Basic Mother Tongue Listening Comprehension Paper 3 BCL [1202/3] BML [1203/3]	<b>BCL</b> – St. Anthony's Room (Level 3) <b>BML</b> – Maths Activity Room (Level 3)
	G2	0815-0900 (45 min)	Mother Tongue Listening Comprehension Paper 3 CL (G2) [1196/3] ML (G2) [1197/3]	CL – 3 Competence ML – B02-05
	G2	0815-0900 (45 min)	Mother Tongue Listening Comprehension Paper 3 CLB [1153/3]	Computer lab 1
	G3	0815-0900 (45 min)	Mother Tongue Listening Comprehension Paper 3 CL (G3) [1160/3] ML (G3) [1148/3] CLB [1153/3]	<b>CL:</b> Students from Mdm Wu & Ms Chow class to go to 3 Cheerfulness  Students from Mdm Xie class to go to 3 Humility  Students from Mdm Jiang Bei class to go to 3 Commitment  <b>ML</b> – 3 Forgiveness  <b>CLB</b> – Computer Lab 1
	G3	0815-1015 (2 h)	Higher Chinese Language Paper 1 [1116/1]	B03-05
	G1	1000-1115 (1 h 15 min)	Basic Mother Tongue Paper 1 BCL [1202/1] BML [1203/1]	Computer Lab 2

	G2	1000-1200 (2 h)	Mother Tongue Paper 1 CL [1196/1] , ML [1197/1]	3 Competence
	G3	1000-1200 (2 h)	Mother Tongue (Paper 1) CL (G3) [1160/1] ML (G3) [1148/1]	<b>CL:</b> Students from Mdm Wu & Ms Chow class to go to 3 Cheerfulness  Students from Mdm Xie class to go to 3 Humility  Students from Mdm Jiang Bei class to go to 3 Commitment  <b>ML – 3 Forgiveness</b>
	G2, G3	1000-1050 (50 min)	Mother Tongue CLB Paper 1 [1153/1]	Computer Lab 1
28 Sept (Thurs)	G2	0900-1030 (1 h 30 min)	Mother Tongue Paper 2 CL (G2) [1196/2] ML (G2) [1197/2]	3 Competence
	G3	0900-1030 (1 h 30 min)	Mother Tongue Paper 2 CL (G3) [1160/2] ML (G3) [1148/2]	<b>CL:</b> Mdm Wu & Ms Chow class to go to 3 Cheerfulness  Mdm Xie class to go to 3 Humility  Mdm Jiang Bei class to go to 3 Commitment  <b>ML – 3 Forgiveness</b>
	G2, G3	0900-1000 (1 h)	Mother Tongue Paper 2 CLB [1153/2]	3 Compassion
	G3	0900-1045 (1 h 45 min)	Higher Chinese Language Paper 2 [1116/2]	B02-04
29 Sept (Fri)	G1	0815-0945 (1 h 30 min)	Elements of Business Skills [7066/1]	Respective Form class
	G2, G3	0815-0945 (1 h 30 min)	Humanities (Social Studies) G2 (2125/01 & 2126/01) G3 (2260/01, 2261/01, 2262/01)	Respective Form class
	G3	1100-1215 (1 h 15 min)	Science (Chemistry) G3 [5086/3, 5088/3]	Students from 3Cheerfulness & 3Commitment go to <u>3 Competence</u>  Students from 3Charity, 3Compassion, 3Competence, 3Humility, go to <u>3Cheerfulness</u>  Students from 3Faith remain in <u>3Faith</u> .  Students from 3Forgiveness remain in <u>3Forgiveness</u> .
	G3	1100-1245 (1 h 45 min)	Chemistry [6092/2]	3 Commitment

2 Oct (Mon)	G1	0815-0915 (1 h)	Science [5148/2]	3 Commitment
	G2	0815-1015 (2 h)	Principles of Accounts (7086/02)	3 Forgiveness
	G3	0815-0915 (1h)	Physics [6091/1]	3 Compassion
	G3	0815-1015 (2 h)	Principles of Accounts (7087/02)	Students from 3Charity, 3Cheerfulness, 3Commitment, 3Compassion go to <u>3Faith</u>  Students from 3Competence, 3Faith, 3Forgiveness, 3Humility go to <u>3Cheerfulness</u>
	G2	1115-1300 (1 h 45 min)	Geography [2246]	3 Cheerfulness
	G3	1115-1300 (1 h 45 min)	Geography [2279]	3 Forgiveness
3 Oct (Tues)	G1	0815-0945 (1 h 30 min)	Mathematics Paper 1 [4046/1]	Respective Form class
	G2	0815-1000 (1 h 45 min)	Mathematics Paper 1 [4045/1]	Respective Form class
	G3	0815-1015 (2h)	Mathematics Paper 1 [4052/1]	Respective Form class
	G2	1100-1215 (1 h 15 min)	Science (Chemistry) [5105/3/4, 5107/3/4]	Students from 3Charity, 3Cheerfulness, 3Commitment, 3Compassion go to <u>3Cheerfulness</u>  Students from 3Competence, 3Faith, 3Forgiveness, 3Humility go to <u>3Forgiveness</u>
	G3	1100-1240 (1 h 40 min)	Literature in English [2065/1]	3 Commitment
4 Oct (Wed)	G2	0815-1000 (1 h 45 min)	Additional Mathematics [4051]	3 Competence
	G3	0815-1030 (2 h 15 min)	Additional Mathematics [4049]	Students from 3Charity, 3Cheerfulness, 3Commitment, 3Compassion go to <u>3Cheerfulness</u>  Students from 3Competence, 3Faith, 3Forgiveness, 3Humility go to <u>3Forgiveness</u>

5 Oct (Thurs)	G1	0900-1015 (1 h 15 min)	Computer Applications [7018/1]	3 Commitment
	G2	0900-1200 (3 h)	Art [6125/2]	Art Studio 2
	G3	0900-1015 (1 h 15 min)	Science (Biology) G3 [5087/4, 5088/4]	Students from 3Charity, 3Cheerfulness, 3Commitment go to <u>3Forgiveness</u>  Students from <u>3Compassion</u> , 3Competence, 3Faith go to <u>3Cheerfulness</u>  Students from 3Forgiveness, 3Humility go to <u>3Humility</u>
	G3	0900-1045 (1 h 45 min)	Biology [6093/2]	3 Compassion
	G3	1145-1300 (1 h 15 min)	Science (Physics) [5086/2, 5087/2]	3 Competence
	G3	1145-1330 (1 h 45 min)	Physics [6091/2]	3 Forgiveness
6 Oct (Fri)	G1	0815-0945 (1 h 30 min)	Mathematics Paper 2 [4046/2]	Respective Form class
	G2	0815-1000 (1 h 45 min)	Mathematics Paper 2 [4045/2]	Respective Form class
	G3	0815-1015 (2 h)	Mathematics Paper 2 [4052/2]	Respective Form class
	G2	1130-1310 (1 h 40 min)	(Humanities) History [2126/2]	3 Competence
	G2	1130-1300 (1 h 30 min)	(Humanities) Geography [2125/2]	3 Faith
	G3	1130-1310 (1 h 40 min)	(Humanities) History [2261/2]	Students from Ms Yu class to go to <u>3Humility</u>  Students from Dr Tay class to go to <u>3Cheerfulness</u>
	G3	1130-1315 (1 h 45 min)	(Humanities) Geography [2260/2]	Students from Mdm Harn class to go to <u>3Commitment</u>  Students from Ms Fatin class to go to <u>3Compassion</u>
	G3	1130-1310 (1 h 40 min)	(Humanities) Literature [2274/2]	3 Forgiveness
9 Oct (Mon)	G3	0815-0915 (1 h)	Principles of Accounts [7087/1]	Students from 3Charity, 3Cheerfulness, 3Commitment, 3Compassion go to <u>3Faith</u> .  Students from 3Competence, 3Faith, 3Forgiveness, 3Humility go to <u>3Cheerfulness</u>
	G3	1000-1300 (3 h)	Drama Practical [2299/2]	Blackbox

10 Oct (Tues)	G1	0815-0945 (1 h 30 min)	Computer Applications Practical [7018/2]	Computer Lab 1&2
	G2	0815-0915 (1 h)	Principles of Accounts [7086/1]	3 Charity
	G3	0815-0915 (1 h)	Science [5086/1, 5087/1, 5088/1] (MCQ paper)	Students from 3Cheerfulness & 3Commitment go to <u>3Competence</u>  Students from 3Charity, 3Compassion, 3Competence, 3Humility, go to <u>3Cheerfulness</u>  Students from 3Faith remain in <u>3Faith</u>  Students from 3Forgiveness remain in <u>3Forgiveness</u>
11 Oct (Wed)	G1	0815-0930 (1 h 15 min)	Science [5148/1]	Computer Lab 1&2
	G2	0815-0930 (1 h 15 min)	Science (Biology) [5107/5/6]	3 Competence
	G2	0815-0930 (1 h 15 min)	Science (Physics) [5105/1/2]	3 Humility
	G3	0815-0915 (1 h)	Biology [6093/1]	3 Compassion
	G3	1000-1100 (1 h)	Chemistry [6092/1]	3 Commitment
12 Oct (Thurs)	G3	0900-1100 (2 h)	Drama [2299/1] (Theory)	3 Charity
13 Oct (Fri)	Marking Day (no lessons)			
16 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
- 0900 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 (13 October) and all students will return to school on 16 October (Monday)

## **Scope of Testing**

<b>Paper</b>	<b>Scope of Testing</b>
English Language G1	Paper 1: Editing, Situational Writing and Continuous Writing Paper 2: Language Use and Reading Comprehension Paper 3: Listening Comprehension
English Language G2, G3	Paper 1: Editing, Situational Writing and Continuous Writing Paper 2: Comprehension and Summary Paper 3: Listening Comprehension
Basic Chinese Language G1	Paper 1: Functional Writing, Language Application & Comprehension (Multiple Choice Questions) Paper 3: Listening Comprehension Note: Oral (P2) will be completed in September
Basic Malay Language G1	P1: Functional Writing, 3 Text-Based Multiple Choice Comprehension Questions Paper 3: Listening Comprehension Note: Oral (P2) will be completed in Sep.
Chinese Language G2	Paper 1: 1 Essay & 1 Email Paper 2: Textbook 3B Cloze passage, Comprehension (MCQ & open-ended), paper format similar to N Level format Paper 3: Listening Comprehension Note: Oral will be completed in September.
Malay Language G2	Paper 1: 1 Essay & 1 Email/Functional Text Paper 2: Cloze passage, Completion of a sentence, Comprehension (MCQ & Open-ended) Paper 3: Listening Comprehension Note: Oral exam will be completed in September
Chinese Language G3	Paper 1: 1 Essay & 1 Email Paper 2: Sec 1-3 skills Cloze passage 1 (MCQ), Cloze passage 2 (word editing), Comprehension (MCQ & open-ended) Paper 3: Listening Comprehension Note: Oral will be completed in September
Malay Language G3	Paper 1: 1 Essay & 1 Email Paper 2: Cloze passage, FIB, Comprehension (MCQ and Open-ended) Paper 3: Listening Comprehension Note: Oral will be completed in September
Higher Chinese Language G3	Paper 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 Sep.
Chinese Language 'B' (G2, G3)	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 Sep.

Mathematics G1	<p>Secondary 3 topics:</p> <p>Chapter 1: Indices and Standard Form</p> <p>Chapter 2: Map Scales</p> <p>Chapter 3: Algebraic Expansion, Fractions, and Expression for the nth Term of a Number Sequence</p> <p>Chapter 4: Factorisation and Formulas</p> <p>Chapter 5: Arc Lengths and Sector Areas</p> <p>Chapter 6: Pyramids, Cones and Spheres</p> <p>Chapter 7: Cumulative Frequency</p> <p>Chapter 8: Graphs of Linear Equations</p> <p>Chapter 9: Simultaneous Linear Equations</p> <p>Lower secondary topics:</p> <p>Numbers and their operations</p> <p>Ratio and proportion</p> <p>Percentage</p> <p>Rate and speed</p> <p>Algebraic expressions and formulae</p> <p>Solving Linear Equations</p> <p>Angles, triangles and polygons</p> <p>Symmetry, congruence and similarity</p> <p>Pythagoras' theorem</p> <p>Mensuration of Area and Volume</p> <p>Statistics and Probability</p>
Mathematics G2	<p>Secondary 3 topics:</p> <p>Chapter 1: Algebraic Manipulation</p> <p>Chapter 2: Quadratic Equations</p> <p>Chapter 3: Graph of Quadratic Equations</p> <p>Chapter 4: Indices</p> <p>Chapter 5: Congruence and Similarity</p> <p>Chapter 6: Coordinate Geometry</p> <p>Chapter 7: Functions &amp; Graphs</p> <p>Chapter 8: Trigonometry Ratios</p> <p>Chapter 9: Further Trigonometry</p> <p>Lower secondary topics:</p> <p>Simultaneous equations</p> <p>Ratio, Rate and Speed</p> <p>LCM &amp; HCF</p> <p>Percentage</p> <p>Triangles and Polygons</p> <p>Pythagoras' Theorem</p> <p>Mensuration of Pyramids, Cones and Spheres</p> <p>Probability</p> <p>Data Analysis</p> <p>Number Patterns</p> <p>Simple Inequalities</p> <p>Everyday Mathematics</p>
Mathematics G3	<p>Secondary 3 topics:</p> <p>Chapter 1: More about Quadratic Equations and Quadratic Functions</p> <p>Chapter 2: More About Linear Inequalities</p> <p>Chapter 3: Indices</p> <p>Chapter 4: Coordinate Geometry</p> <p>Chapter 5: Functions and Graphs</p> <p>Chapter 6: Conditions of Congruence and Similarity</p> <p>Chapter 7: Trigonometry</p> <p>Chapter 8: Applications Of Trigonometry</p> <p>Chapter 9: Arc Lengths, Sector Areas and Radian Measure</p>

	<p>Chapter 10: Properties Of Circles (10.1 to 10.3)</p> <p>Lower secondary topics:  Numbers and the four operations  Ratio, rate and proportion  Percentage  Speed  Algebra  Angles, triangles and polygons  Pythagoras Theorem  Mensuration  Statistics and probability</p>
Additional Mathematics G2	<p>Chapter 4: Polynomials and Partial Fractions  Chapter 3: Surds  Chapter 5: Exponential and Logarithmic Functions  Chapter 1: Quadratic Functions  Chapter 2: Equations and Inequalities  Chapter 6: Binomial Theorem  Chapter 10: Trigonometric Functions of Angles  Chapter 11: Trigonometric Identities and Equations</p>
Additional Mathematics G3	<p>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</p>
Principles of Accounts G2	<p>Chap 1: Introduction to Accounting  Chap 2: The Accounting Information System  Chap 3: Elements of the Financial Statements and the Accounting Equation  Chap 4: Double-entry Recording  Chap 5: Trial Balance and Financial Statements  Chap 6: Revenue and Other income  Chap 7: Cost of Sales and Other expenses  Chap 8: Cash  Chap 9: Inventories  Chap 10: Trade Receivables (excluding 10.2)  Chap 11: Non-current Assets (excluding 11.2, 11.6 and 11.7)  Chap 12: Trade Payables (excluding 11.2)</p>
Principles of Accounts G3	<p>Chap 1: Introduction to Accounting  Chap 2: The Accounting Information System  Chap 3: Elements of the Financial Statements and the Accounting Equation  Chap 4: Double-entry Recording  Chap 5: Trial Balance and Financial Statements  Chap 6: Revenue and Other income  Chap 7: Cost of Sales and Other expenses  Chap 8: Cash  Chap 9: Inventories  Chap 10: Trade Receivables (excluding 10.2)  Chap 11: Non-current Assets (excluding 11.2, 11.6 and 11.7)  Chap 12: Trade Payables (excluding 11.2)</p>



Art G2	<p>Drawing &amp; Painting Students are given a list of 6 themes to practice their coursework process.</p> <p>They will be assessed based on 3-5 A3 preparatory studies done over a course of three weeks and an A3 size artwork done in 3 hours.</p> <p>Gathering and Investigation of Theme (15%) Exploration and Development of Theme (15%) Aesthetic Qualities (25%) Control of Materials and Technical Processes (25%) Personal Response (20%)</p>
Drama G3	<p>Practical 60% - to perform scenes from Poop!</p> <p>Written paper (40%) - Section A: Unseen Drama - Section B: Short answer qns on Poop! + 2 Ten mark questions on Poop!</p> <p>Total: 55 marks duration: 2 hours</p>
Science G1	<p>Chapter 1: Energy Chapter 2: Electricity Chapter 3: Wave Chapter 4: Effects of Forces Chapter 5: Sources of Food Chapter 6: Food Chemistry Chapter 7: Food Safety</p>
Science (Biology) G2	<p>Chapter 1: Cell Structure &amp; Organisation Chapter 2: Movement of Substances Chapter 3: Biological Molecules Chapter 4: Nutrition in Humans Chapter 5: Transport in Humans Chapter 6: Respiration in Humans</p>
Science (Chemistry) G2	<p>Chapter 1: Experimental Chemistry Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonds Chapter 5: Structure and Properties of Materials Chapter 6: Chemical Formulae and Equations Chapter 7: Mole Concept and Stoichiometry Chapter 8: Acids and Bases Chapter 9: Qualitative Analysis Chapter 11: The Periodic Table</p>
Science (Physics) G2	<p>Chapter 1: Physical Quantities, Units and Measurement Chapter 2: Kinematics Chapter 3: Force and Pressure Chapter 4: Dynamics Chapter 5: Energy Chapter 6: Kinetic Particle Model of Matter Chapter 7: Thermal Processes Chapter 8: General Wave Properties Chapter 9: Electromagnetic Spectrum</p>

Science (Biology) G3	Chapter 1: Cell Structure & Organisation Chapter 2: Movement of Substances Chapter 3: Biological Molecules (incl. Enzymes) Chapter 4: Nutrition in Humans Chapter 5: Transport in Humans Chapter 6: Respiration in Humans
Science (Chemistry) G3	Chapter 1: Experimental Chemistry Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonds Chapter 5: Structure and Properties of Materials Chapter 6: Chemical Formulae and Equations Chapter 7: Mole Concept and Stoichiometry Chapter 8: Acids and Bases Chapter 11: The Periodic Table
Science (Physics) G3	Chapter 1: Physical Quantities, Units and Measurement Chapter 2: Kinematics Chapter 3: Force and Pressure Chapter 4: Dynamics Chapter 5: Turning Effect of Forces Chapter 6: Energy Chapter 7: Kinetic Particle Model of Matter Chapter 8: Thermal Processes Chapter 9: General Wave Properties Chapter 10: Electromagnetic Spectrum Chapter 11: Light
Biology G3	Chapter 1: Cell Structure & Organisation Chapter 2: Movement of Substances Chapter 3: Biological Molecules (incl. Enzymes) Chapter 4: Nutrition in Humans Chapter 5: Transport in Humans Chapter 6: Respiration in Humans Chapter 7: Excretion in Humans
Chemistry G3	Chapter 1: Experimental Chemistry Chapter 2: Kinetic Particle Theory Chapter 3: Atomic Structure Chapter 4: Chemical Bonding Chapter 5: Structure and Properties of Materials Chapter 6: Chemical Formulae and Equations Chapter 7: Mole Concept and Stoichiometry Chapter 8: Acids and Bases Chapter 9: Salts Chapter 14: The Periodic Table Chapter 15: The Reactivity Series
Physics G3	Chapter 1: Physical Quantities, Units and Measurement Chapter 2: Kinematics Chapter 3: Dynamics Chapter 4: Turning Effect of Forces Chapter 5: Pressure Chapter 6: Energy Chapter 7: Kinetic Particle Model of Matter Chapter 8: Thermal Processes Chapter 9: Thermal Properties of Matter Chapter 10: General Wave Properties Chapter 11: Electromagnetic Spectrum Chapter 12: Light

Elements of Business Skills G1	Chapter 1: Introduction to Business Chapter 2: Businesses in the Singapore Service Industry Chapter 3: Introduction to Marketing Chapter 4: The Marketing Mix Chapter 5: Communication with the Customer Chapter 6: Customer Service
Computer Applications G1	1) Computer Fundamentals (CPF) 2) Animation and Game Making (AGM) 3) Documents Processing (DOP) 4) Spreadsheet (SST)
Social Studies G2	Issue 1 Exploring Citizenship & Governance- Chapters 1-4 Issue 2 : Living in a Diverse Society - Chapter 5 Skills: Why Purpose/Inference, Comparison, Study All Sources
Social Studies G3	Issue 1 : Exploring Citizenship & Governance - Chapters 1-4 Issue 2 : Living in a diverse society - Chapters 5-6 Skills: Why Purpose/Inference, Comparison, Reliability, Study All Sources
Humanities (History) G2	Chapter 1: Impact of World War I - Treaty of Versailles and League of Nations Chapter 2: Case Study of Nazi Germany Chapter 4: War in Europe: Key developments leading to the outbreak of World War II in Europe Chapter 5: War in the Asia-Pacific: Key developments leading to the outbreak of World War II in the Asia-Pacific All skills taught, including SEQ and SBQ
Humanities (History) G3	Chapter 1: Impact of World War I - Treaty of Versailles and League of Nations Chapter 2: Case Study of Nazi Germany Chapter 4: War in Europe: Key developments leading to the outbreak of World War II in Europe Chapter 5: War in the Asia-Pacific: Key developments leading to the outbreak of World War II in the Asia-Pacific All skills taught, including SEQ and SBQ
Humanities (Geography) G2	Geography in Everyday Life Topic 1: Thinking Geographically Topic 2: Sustainable Development Topic 3 : Geographical Methods Climate Topic 1 : Weather and Climate
Humanities (Geography) G3	Geography in Everyday Life Topic 1: Thinking Geographically Topic 2: Sustainable Development Topic 3 : Geographical Methods Climate Topic 1 : Weather and Climate Topic 2 : Climate Change
Geography G2	Geography in Everyday Life Topic 1: Thinking Geographically Topic 2: Sustainable Development Topic 3 : Geographical Methods Climate Topic 1 : Weather and Climate Topic 2 : Climate Change

	Topic 3 : Climate Action
Geography G3	Geography in Everyday Life Topic 1: Thinking Geographically Topic 2: Sustainable Development Topic 3 : Geographical Methods Climate Topic 1 : Weather and Climate Topic 2 : Climate Change Topic 3 : Climate Action Tourism Topic 1 : Tourism Activity Topic 2 : Tourism Development Topic 3 : Sustainable Tourism Development
Humanities (Literature) G3	Set Text : Prose - Kindred by Octavia Butler (up to The Fight section) 1 Essay Question, 1 FULL Passage Based Question (Choose 1) 1 Compulsory Unseen Poetry Question
Literature G3	Set Text : Prose - Kindred by Octavia Butler (up to The Fight section) 1 Essay Question, 1 FULL Passage Based Question (Choose 1) 1 Compulsory Unseen Poetry Question