<table>
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<th>Subject</th>
<th>Test Syllabuses</th>
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| **Maths** | Chapter 1  Arithmetic Sequences  
Chapter 2  Geometric Sequences  
Chapter 3  Linear Inequalities in Two Unknowns and Linear Programming  
Chapter 4  Uses and Abuses of Statistics |
| **History** | ● The Two World Wars and the Peace Settlements  
● Major Conflicts after the Second World War and attempts to make peace  
● International economic cooperation  
● International co-operation in population and resources  
● International co-operation in environmental protection |
| **Geog** | Unit 2 Managing river and coastal environments: A continuing challenge  
Unit 2.1 How does water shape our rivers and coasts?  
Unit 2.2 What are the major fluvial processes?  
Unit 2.3 How do fluvial processes shape the land?  
Unit 2.4 How do coastal processes shape the land?  
Unit 2.5 How can human activity influence and alter river and coastal environments?  
Unit 6 Disappearing green canopy – Who should pay for the massive deforestation in rainforest regions?  
6.1 What is happening to tropical rainforests?  
6.2 What does a natural tropical rainforest look like?  
6.3 How does a tropical rainforest ecosystem function?  
6.4 What causes tropical deforestation?  
6.5 What is the impact of large-scale deforestation on tropical rainforests?  
6.6 How can we prevent tropical rainforests from disappearing?  
+ Map reading skills: scale, map symbols, direction, grid reference, gradient, cross-section, vertical exaggeration |
| **VA** | Cover design  
Label design  
Signs  
Western calligraphy  
Chinese characters  
Visual communication techniques  
Drawing, writing and colouring skills  
Design principles and elements  
Design concept |