

BUKIT PANJANG GOVT HIGH SCHOOL
 Topics covered for End of Year Examination 2021
Secondary 1 Express

Subject	Topics Covered
Literature	'The Car & Other Plays' + Poetry
Chinese Language	词语技能 (单元 4-5)
Higher Chinese	词语技能 (单元 1-5)
Mathematics	Chapter 1 to 12
Science	<ol style="list-style-type: none"> 1. The Scientific Endeavour and Lab Knowledge 2. Exploring Diversity of Matter by Its Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Ray Model of Light 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter
Geography	<ul style="list-style-type: none"> ● Map Reading ● Geographical Investigation on Water Quality ● Water ● Tropical Rainforests
History	<p><u>Source-Based Case Study (SBCS) skills tested</u> Inference (Basic Inference, Message, Attitude, Purpose)</p> <p><u>Topics tested for both SBCS and SEQ</u></p> <p>Chapter 1: How Connected Was Early Singapore to the Region and the World?</p> <p>Chapter 2: How did Singapore Become a British Trading Post?</p> <p>Chapter 3: How did British Rule and External Developments Affect Singapore's Growth as a Port City from 1819 to 1942?</p> <p>Chapter 4: What Role Did the People in Singapore Play in its Development as a Port City from 1819 to 1942?</p>

BUKIT PANJANG GOVT HIGH SCHOOL
Topics covered for End of Year Examination 2021
Secondary 1 Normal (Acad)

Subject	Topics Covered
Mathematics (NA)	Chapters 1 to 11
Mathematics (EXP)	Chapter 1 to 12
Chinese Language (EXP)	词语技能 (单元 4-5)
Chinese Language (NA)	词语技能 (单元 4-5)
Science (NA)	<ol style="list-style-type: none"> 1. The Scientific Endeavour and Lab Knowledge 2. Exploring Diversity of Matter by Its Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Ray Model of Light 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter
Science (EXP)	<ol style="list-style-type: none"> 1. The Scientific Endeavour and Lab Knowledge 2. Exploring Diversity of Matter by Its Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Ray Model of Light 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter

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Topics covered for End of Year Examination 2021
Secondary 1 Normal (Acad)

Subject	Topics Covered
Geography	<ul style="list-style-type: none">● Map Reading● Geographical Investigation on Water Quality● Water● Tropical Rainforests
History	<p><u>Source-Based Case Study (SBCS) skills tested</u> Inference (Basic Inference, Message, Attitude, Purpose)</p> <p><u>Topics tested for both SBCS and SEQ</u></p> <p>Chapter 1: How Connected Was Early Singapore to the Region and the World?</p> <p>Chapter 2: How did Singapore Become a British Trading Post?</p> <p>Chapter 3: How did British Rule and External Developments Affect Singapore's Growth as a Port City from 1819 to 1942?</p> <p>Chapter 4: What Role Did the People in Singapore Play in its Development as a Port City from 1819 to 1942?</p>

BUKIT PANJANG GOVT HIGH SCHOOL
 Topics covered for End of Year Examination 2021
Secondary 1 Normal (Tech)

Subject	Topics Covered
Mathematics Syllabus (T)	Chapter 1 to 9
Mathematics Syllabus (A)	Chapters 1 to 11
Computer Applications	CPF, MEL, DOP, IMC, SST
Science (NT)	<ul style="list-style-type: none"> ● Topic 1: Laboratory Measurements and Procedures ● Topic 6: Matter ● Topic 7: Water Pollution ● Topic 8: Air Pollution ● Topic 9: Cells
Science (NA)	<ol style="list-style-type: none"> 1. The Scientific Endeavour and Lab Knowledge 2. Exploring Diversity of Matter by Its Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Ray Model of Light 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter
Chinese Language (EXP)	词语技能 (单元 4-5)
Chinese Language (NA)	词语技能 (单元 4-5)