BUKIT PANJANG GOVT HIGH SCHOOL Topics covered for End of Year Examination 2020

Secondary 1 Express

Subject	Duration	Topics Covered
English Language	1h 30m (P1) 1h 30m (P2) 45m (P3)	Format of paper: Grammar & Composition Comprehension Listening Comprehension
Chinese Language	2h (P1) 1h 30m (P2) 1h (P3)	试卷一:实用文(私人电邮)、作文 试卷二:选词填空(单元6、单元7)、综合填空、 阅读理解一、阅读理解二 试卷三:听力
Higher Chinese Language	2h (P1) 1h 45m (P2)	试卷一:实用文:(私人电邮)、作文 试卷二:综合填空、阅读理解一、阅读理解二
Higher Malay Language	2h (P1) 1h 45m (P2)	P1(80m):-Bhg A (20m): E-Mail Tidak Rasmi, Blog, Bhg B (60m):Karangan Deskriptif & Naratif P2(80m):-Melengkapkan Teks, Mengedit Teks, Peribahasa, Kefahaman Subjektif, Kefahaman Objektif & Peringkasan
Literature	1h 10m	Play ('Absence') + Poetry
Mathematics	2h	All chapters within the Sec 1 Mathematics Textbook Excludes Chapter 14 Statistical Data Handling

Secondary 1 Express

Subject	Duration	Topics Covered
Science	2h	 The Scientific Endeavour and Lab Knowledge Exploring Diversity of Matter by Its Physical Properties Exploring Diversity of Matter by its Chemical Composition Exploring Diversity of Matter Using Separation Techniques Understanding Diversity of Organisms Model of Cells – The Basic Units of Life Model of Matter – The Particulate Nature of Matter Model of Matter – Atoms and Molecules
Geography	1h 30m	 Map Reading Topographical maps Atlas maps Geographical Investigation on Water Quality Tropical Rainforest and Deforestation Characteristics of tropical rainforests Adaptations of tropical rainforests Uses and importance of tropical rainforests Definition and causes of deforestation Impacts of deforestation

BUKIT PANJANG GOVT HIGH SCHOOL Topics covered for End of Year Examination 2020

Secondary 1 Express

Subject	Duration	Topics Covered
History	1h 30m	Source-Based Skills Inference: - Message - Purpose (Why?) - Attitude Structured Essay Questions (SEQ) Content for SEQ Textbook: Chapters 2 - 4 (except component on Diversity for Chp 4)

Secondary 1 Normal (Acad)

Subject	Duration	Topics Covered
Subject	Duration	Topics Covered
English Language (NA)	1h 30m (P1) 1h 30m (P2)	Format of paper: Grammar & Composition Comprehension
	45m (P3)	Listening Comprehension
English Language (EXP)	1h 30m (P1) 1h 30m (P2) 45m (P3)	Format of paper: Grammar & Composition Comprehension Listening Comprehension
Chinese Language (NA)	2h (P1) 1h 30m (P2)	试卷一:实用文(私人电邮)、作文
Language (NA)	1h (P3)	试卷二:综合填空、阅读理解一、阅读理解二
		试卷三: 听力
Chinese	2h (P1)	试卷一:实用文(私人电邮)、作文
Language (EXP)	1h 30m (P2) 1h (P3)	试卷二:选词填空(单元6、单元7)、综合填空、
		阅读理解一、阅读理解二
		试卷三: 听力
Malay Language (NA)	2h (P1) 1h 30m (P2) 1h (P3)	P1(60m):- Bhg A (20m):E-Mel Tidak Rasmi, Bhg B (40m):Karangan Deskriptif & Naratif P2(60m):- Imbuhan, Peribahasa, Melengkapkan Teks, Kefahaman Objektif & Kefahaman Subjektif. P3 (20m):- Kefahaman Mendengar (MCQ)
Malay Language (EXP)	2h (P1) 1h 30m (P2) 1h (P3)	P1(60m):- Bhg A (20m):E-Mel Tidak Rasmi, Bhg B (40m):Karangan Deskriptif & Naratif P2(70m):- Imbuhan, Peribahasa, Melengkapkan Teks, Kefahaman Objektif & Kefahaman Subjektif. P3 (20m):- Kefahaman Mendengar (MCQ)
Literature	1h 10m	Play ('Absence') + Poetry

Secondary 1 Normal (Acad)

Subject	Duration	Topics Covered
Mathematics (NA)	2h	All chapters within the Sec 1 Mathematics Textbook Excludes Chapter 12 Statistical Data Analysis
Mathematics (EXP)	2h	All chapters within the Sec 1 Mathematics Textbook Excludes Chapter 14 Statistical Data Handling
Science (NA)	2h	 The Scientific Endeavour and Lab Knowledge Exploring Diversity of Matter by Its Physical Properties Exploring Diversity of Matter by its Chemical Composition Exploring Diversity of Matter Using Separation Techniques Understanding Diversity of Organisms Model of Cells – The Basic Units of Life Model of Matter – The Particulate Nature of Matter Model of Matter – Atoms and Molecules
Science (EXP)	2h	 The Scientific Endeavour and Lab Knowledge Exploring Diversity of Matter by Its Physical Properties Exploring Diversity of Matter by its Chemical Composition Exploring Diversity of Matter Using Separation Techniques Understanding Diversity of Organisms Model of Cells – The Basic Units of Life Model of Matter – The Particulate Nature of Matter Model of Matter – Atoms and Molecules

BUKIT PANJANG GOVT HIGH SCHOOL Topics covered for End of Year Examination 2020 Secondary 1 Normal (Acad)

Subject	Duration	Topics Covered
Geography	1h 30 m	 Map Reading Topographical maps Atlas maps Geographical Investigation on Water Quality Tropical Rainforest and Deforestation Characteristics of tropical rainforests Adaptations of tropical rainforests Uses and importance of tropical rainforests Definition and causes of deforestation Impacts of deforestation
History	1h 30m	Source-Based Skills Inference: - Message - Purpose (Why?) - Attitude Structured Essay Questions (SEQ) Content for SEQ Textbook: Chapters 2 - 4 (except component on Diversity for Chp 4)

BUKIT PANJANG GOVT HIGH SCHOOL Topics covered for End of Year Examination 2020 Secondary 1 Normal (Tech)

Subject	Duration	Topics Covered
English Language (Syll T)	1h 15m (P1) 1h 20m (P2) 45m (P3)	Form Filling, Functional Writing & Guided Writing Language Use & Comprehension Listening Comprehension
English Language (Syll A)	1h 30m (P1) 1h 30m (P2) 45m (P3)	Format of paper: Grammar & Composition Comprehension Listening Comprehension
Basic Chinese Language	50m (P1) 1h (P2)	试卷一:选词填空、阅读理解一、错字辨析、组 词成句、综合填空 试卷二:听力
Chinese Language (NA)	2h (P1) 1h30m (P2) 1h (P3)	试卷一:实用文(私人电邮)、作文 试卷二:综合填空、阅读理解一、阅读理解二 试卷三:听力
Basic Malay Language	50m (P1) 1h (P2)	P1 (30m) :- Melengkapkan Teks (MCQ), Kefahaman Objektif (MCQ) & Penulisan SMS/E- Mel Tidak Rasmi P2(20m):- Kefahaman Mendengar (MCQ)
Malay Language (NA)	2h (P1) 1h 30m (P2) 1h (P3)	P1(60m):-E-Mel Tidak Rasmi, Karangan Deskriptif & Naratif P2(60m):- Imbuhan, Peribahasa, Melengkapkan Teks, Kefahaman Objektif & Kefahaman Subjektif. P3 (20m):- Kefahaman Mendengar (MCQ)

BUKIT PANJANG GOVT HIGH SCHOOL Topics covered for End of Year Examination 2020 Secondary 1 Normal (Tech)

Subject	Duration	Topics Covered
Malay Language (EXP)	2h (P1) 1h 30m (P2) 1h (P3)	P1(60m):- Bhg A (20m):E-Mel Tidak Rasmi, Bhg B (40m):Karangan Deskriptif & Naratif P2(70m):- Imbuhan, Peribahasa, Melengkapkan Teks, Kefahaman Objektif & Kefahaman Subjektif. P3 (20m):- Kefahaman Mendengar (MCQ)
Mathematics (NT)	1 h 30 m	All chapters within the Sec 1 Mathematics Textbook Excludes Chapter 10 Surface Area and Volume
Mathematics (NA)	2h	All chapters within the Sec 1 Mathematics Textbook Excludes Chapter 12 Statistical Data Analysis
CPA	1h (P1 Theory) 1h (P2 Practical)	Computer Fundamentals Media Elements Document Processing Spreadsheet Interactive Multimedia Communication Excludes CPF3 Software

Secondary 1 Normal (Tech)

Subject	Duration	Topics Covered
Science (NT)	1h 30m	 Module 2 Chapter 5 – Properties of Matter Module 2 Chapter 6 – Water, Solutions & Suspensions Module 2 Chapter 7 – Water Pollution Module 3 Chapter 9 – Cells As The Basic Unit of Life Module 3 Chapter 10 – Getting Energy And Nutrients From Food
Science (NA)	2h	 The Scientific Endeavour and Lab Knowledge Exploring Diversity of Matter by Its Physical Properties Exploring Diversity of Matter by its Chemical Composition Exploring Diversity of Matter Using Separation Techniques Understanding Diversity of Organisms Model of Cells – The Basic Units of Life Model of Matter – The Particulate Nature of Matter Model of Matter – Atoms and Molecules