

BUKIT PANJANG GOVT HIGH SCHOOL
 Topics covered for End of Year Examination 2019
Secondary 2 Express

| Subject | Duration | Topics Covered |
|-----------------------|--------------------------------------|---|
| English Language | 1h50m (P1) 1h50m (P2) 45m (P3) | Editing, Situational Writing & Continuous Writing Comprehension (includes Summary Question) Listening Comprehension |
| Literature in English | 1h40m | 'The Boy in the Striped Pyjamas' + Unseen Poetry |
| Mathematics | 1h30m (P1) 1h30m (P2) | Subject content within the Sec 1-2 Mathematics Textbook |
| Science | 2h | <ol style="list-style-type: none"> 1. The Scientific Endeavor 2. Exploring Diversity of Matter by their Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Diversity of Living Things 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter 8. Model of Matter – Atoms and Molecules 9. Ray Model of Light 10. Transport System in Living Things 11. Human Digestive System 12. Human Sexual Reproductive System 13. Electrical Systems 14. Interactions through the application of forces 15. Energy and Work Done 16. Transfer of Sound Energy through Vibrations 17. Effects of Heat & its Transmission 18. Chemical Changes 19. Interactions within Ecosystems |

| Subject | Duration | Topics Covered |
|-------------------------|----------------------------------|---|
| Chinese Language | 2h (P1) 1h30m (P2) 1h (P3) | 试卷一：实用文：私人电邮 2 选 1、情景作文 3 选 1 试卷二：综合填空、阅读理解一、阅读理解二 听力 |
| Higher Chinese Language | 2h (P1) 1h45m (P2) | 试卷一：私人电邮和公务电邮（2 选 1）、情景作文（3 选 1） 试卷二：综合填空、阅读理解一、阅读理解二 |
| Higher Malay Language | 2h (P1) 1h45m (P2) | P1(80m):-Bhg A (20m): Emel Tidak Rasmi, Forum, Karangan Deskriptif, Teks Ucapan & Naratif P2(80m):-Melengkapkan Teks, Mengedit Teks, Peribahasa, Kefahaman Subjektif, Kefahaman Objektif & Peringkasan |

BUKIT PANJANG GOVT HIGH SCHOOL
 Topics covered for End of Year Examination 2019
Secondary 2 Normal (Acad)

| Subject | Duration | Topics Covered |
|-----------------------|--------------------------------------|---|
| English Language | 1h50m (P1) 1h50m (P2) 45m (P3) | Editing, Situational Writing & Continuous Writing Comprehension (includes Summary Question) Listening Comprehension |
| Literature in English | 1h40m | 'The Boy in the Striped Pyjamas' + Unseen Poetry |
| Mathematics | 1h30m (P1) 1h30m (P2) | Subject content within the Sec 1-2 Mathematics Textbook |
| Science | 2h | <ol style="list-style-type: none"> 1. The Scientific Endeavor 2. Exploring Diversity of Matter by their Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Diversity of Living Things 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter 8. Model of Matter – Atoms and Molecules 9. Ray Model of Light 10. Transport System in Living Things 11. Human Digestive System 12. Human Sexual Reproductive System 13. Electrical Systems 14. Interactions through the application of forces 15. Energy and Work Done 16. Transfer of Sound Energy through Vibrations 17. Effects of Heat & its Transmission 18. Chemical Changes 19. Interactions within Ecosystems |
| 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 听力 |

| Subject | Duration | Topics Covered |
|------------------------|--|---|
| Malay Language (NA) | 2h (P1) 1h30m (P2) 1h (P3) | P1(60m):-E-Mel Tidak Rasmi, E-Mel Rasmi, Karangan Deskriptif, Perbincangan & Naratif P2(60m):- Imbuhan, Peribahasa, Melengkapkan Teks, Kefahaman Objektif & Kefahaman Subjektif. P3 (20m):- Kefahaman Mendengar (MCQ) |
| English Language (Exp) | 1h50m (P1) 1h50m (P2) 45m (P3) | Editing, Situational Writing & Continuous Writing Comprehension (includes Summary Question) Listening Comprehension |
| Chinese Language (Exp) | 2h (P1) 1h30m (P2) 1h (P3) | 试卷一：实用文：私人电邮 2 选 1、情景作文 3 选 1 试卷二：综合填空；阅读理解一、阅读理解二 听力 |
| Malay Language (Exp) | 2h (P1) 1h30m (P2) 1h (P3) | P1(60m):-E-Mel Tidak Rasmi, E-Mel Rasmi, Karangan Deskriptif, Perbincangan & Naratif P2(70m):- Imbuhan, Peribahasa, Melengkapkan Teks, Kefahaman Objektif & Kefahaman Subjektif. P3 (20m):- Kefahaman Mendengar (MCQ) |
| Mathematics (Exp) | 1h30m (P1) 1h30m (P2) | Subject content within the Sec 1-2 Mathematics Textbook |

| Subject | Duration | Topics Covered |
|----------------|-----------------|---|
| Science (Exp) | 2h | <ol style="list-style-type: none"> 1. The Scientific Endeavor 2. Exploring Diversity of Matter by their Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Diversity of Living Things 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter 8. Model of Matter – Atoms and Molecules 9. Ray Model of Light 10. Transport System in Living Things 11. Human Digestive System 12. Human Sexual Reproductive System 13. Electrical Systems 14. Interactions through the application of forces 15. Energy and Work Done 16. Transfer of Sound Energy through Vibrations 17. Effects of Heat & its Transmission 18. Chemical Changes 19. Interactions within Ecosystems |

BUKIT PANJANG GOVT HIGH SCHOOL
 Topics covered for End of Year Examination 2019
Secondary 2 Normal (Tech)

| Subject | Duration | Topics Covered |
|------------------------|--------------------------------------|---|
| English Language | 1h15m (P1) 1h20m (P2) 45m (P3) | Form Filling, Functional Writing & Guided Writing Language Use & Comprehension Listening Comprehension |
| Mathematics (NT) | 1h30m | Subject content within the Sec 1-2 Mathematics Textbook |
| Computer Applications | 1h (P1) 1h30m (P2: Practical) | Computer Fundamentals Media Elements Document Processing Spreadsheet Multimedia Communication Media Computing |
| Science | 1h30m | Chapter 11 – Human Reproduction Chapter 4 – Investigating Electricity Chapter 1 – Exploring Forces Chapter 2 – Discovering Energy Chapter 3 – Investigating Heat Chapter 8 – Air Pollution |
| Basic Chinese Language | 50m (P1) 1h (LC) | 试卷一：选词填空、错字辨析、短文填充、阅读理解 试卷三：听力 |
| Basic Malay Language | 50m (P1) 1h (P3) | P1 (30m) :- Melengkapkan Teks (MCQ), Kefahaman Objektif (MCQ) & Penulisan SMS/E-Mel Tidak Rasmi P3(20m):- Kefahaman Mendengar (MCQ) |
| English Language (NA) | 1h50m (P1) 1h50m (P2) 45m (P3) | Editing, Situational Writing & Continuous Writing Comprehension (includes Summary Question) Listening Comprehension |
| 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 听力 |

| Subject | Duration | Topics Covered |
|----------------------|----------------------------------|---|
| Malay Language (Exp) | 2h (P1) 1h30m (P2) 1h (P3) | P1(60m):-E-Mel Tidak Rasmi, E-Mel Rasmi, Karangan Deskriptif, Perbincangan & Naratif P2(70m):- Imbuan, Peribahasa, Melengkapkan Teks, Kefahaman Objektif & Kefahaman Subjektif. P3 (20m):- Kefahaman Mendengar (MCQ) |
| Malay Language (NA) | 2h (P1) 1h30m (P2) 1h (P3) | P1(60m):-E-Mel Tidak Rasmi, E-Mel Rasmi, Karangan Deskriptif, Perbincangan & Naratif P2(60m):- Imbuan, Peribahasa, Melengkapkan Teks, Kefahaman Objektif & Kefahaman Subjektif. P3 (20m):- Kefahaman Mendengar (MCQ) |
| Mathematics (NA) | 1h30m (P1) 1h30m (P2) | Subject content within the Sec 1-2 Mathematics Textbook |
| Science (NA) | 2h | <ol style="list-style-type: none"> 1. The Scientific Endeavor 2. Exploring Diversity of Matter by their Physical Properties 3. Exploring Diversity of Matter by its Chemical Composition 4. Exploring Diversity of Matter Using Separation Techniques 5. Diversity of Living Things 6. Model of Cells – The Basic Units of Life 7. Model of Matter – The Particulate Nature of Matter 8. Model of Matter – Atoms and Molecules 9. Ray Model of Light 10. Transport System in Living Things 11. Human Digestive System 12. Human Sexual Reproductive System 13. Electrical Systems 14. Interactions through the application of forces 15. Energy and Work Done 16. Transfer of Sound Energy through Vibrations 17. Effects of Heat & its Transmission 18. Chemical Changes 19. Interactions within Ecosystems |