## Bukit Panjang Govt High School



## Sec 2 Express

Meet-the-Parents Session 8 March 2019

## Important Info \& Reminders

## Secondary Two Calendar (Semester 1)

| Feb 4 (am) | Chinese New Year Celebration cum Operation Orange |
| :--- | :--- |
| Mar $8(\mathrm{pm})$ | Meet-The-Parents |
| Mar 13, 14 | Leadership Workshop, Media Literacy Programme |
| Mar 15 | Sports Carnival |
| Apr 8-12 (am) | NAPFA Tests |
| Apr 26 | 59th Speech \& Prize-Giving Day cum Public Performance |
| May 27-30 | Adventure Camp |
| May 31 | E-Learning Day |

## Sec 2 Adventure Camp (4D3N)

- Venue: MOE Labrador Outdoor Adventure Learning Centre
- Date: 27 May (Mon) to 30 May (Thu)
- Objectives:
- Provide an opportunity for the Secondary 2 students to experience outdoor adventure and community living
- Forge camaraderie and develop resilience through common challenging outdoor experiences


# Dormitories \& Dining Area 

 at MOE Labrador Outdoor Adventure Learning Centre

## Caving



## Abseiling



## Flying Fox



## Kayaking



## Challenge Rope Course



## Rock Climbing



## Campfire



- Cheers, Skits or Dramas


## Secondary Two Calendar (Semester 2)

| Jul 5 | Meet-the-Parents Session |
| :--- | :--- |
| Aug 8 | National Day Celebration cum BP day |
| Aug $\mathbf{3 0}(\mathrm{pm})$ | Alumni Home-coming Concert cum Mid-Autumn Festival <br> Celebration |
| Sept 5 | Teachers' Day Celebration |
| Sep 13 | CCA Stand-Down |
| Sep 18/19 (pm) | CL/ HCL Oral Examination |
| Sep 20 (pm) | EL, ML \& HML Oral Examination |
| Oct 1, 2, 7-10 | End-of-Year Examination |
| Oct 11, 14 | Marking Day (Sec 1 - 3 students need not report to school) |
| Oct 15 | CCAs to resume |
| Oct 21 | Administration Day (Sec 1 - 3 students need not report to <br> school) |
| Oct 22 - 24 | Post Examination Programme |
| Oct 25 | Issue of Report Books <br> Keep the School Clean Activity <br> Last Day of Academic Year |

## After-School Schedule

- 30 minutes lunch break
- No activities on Tuesdays after school
- Remedial/consultation are structured according to the schedule for different subjects

| Course | Mondays | Wednesdays | Thursdays | Fridays |
| :---: | :---: | :---: | :---: | :---: |
| Express | English Language / Humanities | Math | Science | Mother Tongue Language |
| Normal (Academic) |  | Science | Math / Aesthetics |  |
| Normal (Technical) |  | Science / <br> Aesthetics | Math / CPA |  |

- Students are free to seek consultation with any subject teacher on days when they do not need to attend CCA.


## Absence from School

- Report to school by 7.20am. Flag raising will commence at 7.30 am sharp
- Parent / Guardian must call the school to notify the General Office of their child's / ward's absence by 7.30am or before the morning assembly.
- Absence from school must be supported by a medical certificate or a letter of excuse (up to a maximum of three letters per semester) from the parent/ guardian. This medical certificate or letter must be handed in to the Form Teacher the very day the student returns to school.


## Absence from School

- The following constitutes valid reasons to support a letter from the parent/ guardian: personal illness, emergencies at home, death within the immediate family or where permission has been granted by the school authority. The following are considered as unauthorized absences: going on overseas trips or holidays during curriculum time, and engaging in unofficial activities during school hours
- Disciplinary action will be taken against students found playing truant or absenting themselves from school without a valid reason.


## Absence from School

- Students who are absent for lessons/tests/examinations must produce a medical certificate to cover the period of absence. Students absent for tests or examinations without a medical certificate will be given a zero mark for the paper that they missed.


## Core Curriculum for EXP \& N(A) Courses

1. English Language
2. (Higher) Mother Tongue
3. Mathematics
4. Science
5. Literature
6. Geography *
7. History*

8a. Art Elective Programme*
8b. General Art*
9. Food and Consumer Education*
10. Design \&Technology*

- Music
- Physical Education
- Character and Citizenship Education
- Enrichment Programmes

Subjects in Bold = Contribute to overall results;

* Project-based with no examinations


## Assessment Guidelines (BPian Organiser Pg 14)

Secondary 1-3 (Express, Normal Academic and Normal Technical)

| Continual Assessment (CA 1 \& 2) | Semestral Assessment (SA2) | Total |
| :---: | :---: | :---: |
| $40 \%$ | $60 \%$ | $100 \%$ |

* Students will not be eligible for school-based and MOE academic awards if they are absent for any of the components in SA2.

Secondary 1 \& 2 Subjects with no Semestral Assessment
(Food \& Consumer Education, Design \& Technology, Art, Geography and History)

| Semester | Continual Assessment (CA) | Total |
| :---: | :---: | :---: |
| $1 \& 2$ | $100 \%$ | $100 \%$ |

** No Mid-year Exam for S1, S2 \& S3

## Assessment Guidelines (BPian Organiser Pg 14)

## Sec 1 to 4 Express / Sec 5 Normal

| Grades | $(\%)$ | Description |
| :--- | :--- | :--- |
| A1 | $75 \&$ Above | Demonstrates very good understanding of the subject. |
| A2 | $70-74$ |  |
| B3 | $65-69$ | Demonstrates good understanding of the subject. |
| B4 | $60-64$ |  |
| C5 | $55-59$ | Demonstrates adequate understanding of the subject. |
| C6 | $50-54$ | Demonstrates elementary understanding of the subject. |
| D7 | $45-49$ |  |
| E8 | $40-44$ | Has not met the minimum requirements for the subject. |
| F9 | $39 \&$ Below |  |

## Schemes of Assessment (2 Express)

| Subiect | Term | Week | Trpeot Learning Ters | Total Parks | Weisting |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Englich Language | 1 | 6 | Comprahersion | 25 | $10^{\circ} \mathrm{b}$ |
|  | 2 | 2 | Compasition | 30 | 155 |
|  | 3 | $7 \cdot 8$ | Deloate | 30 | 15\% |
|  |  |  | 1 10tal |  | 40\% |
| Englich Literature | 1 | 7 | Felotert | 2 | 10\% |
|  | 2 | 4 | ErsyTert | 25 | 156 |
|  | 3 | 1 | Video Presartstion | 25 | 15\% |
|  |  |  | Total |  | 406 |
| Mathematic | 1 | 7 | Ragratil | 40 | 10 b |
|  | 2 | 6 | Case Ter 2 | 40 | 15\% |
|  | 3 | 5 | Clase Tet 3 | 40 | 156 |
|  |  |  | Trots |  | 40\% |
| Science | 1 | 9 | Disital Arteract [Groun + Fair] | 40 | 150 |
|  | 2 | 3 | Reflertion Individuen | - | - |
|  | 2 | 9 | Disousion Elasal[Groupl | 40 | 153 |
|  | 3 | 3 | Froject [Groupl + Quir [incivicual] | - | - |
|  | 3 | 9 | Research + Quiz Individuen | 30 | 10, |
|  |  |  | Tiptal |  | 40 |
| Chinese <br> lanquage | 1 | 7 | Composition | 40 | 15\% |
|  | 2 | 45 | Froject worle | 100 | 1535 |
|  | 3 | 5 | Comprehersion | 50 | 1056 |
|  |  |  | Total |  | 406 |
| Higher Chinese | 1. | 7 | Compasition | 60 | 15\% |
|  | 2 | 45 | Froject wore | 100 | 1595\% |
|  | 3 | 5 | Comprehersion | 40 | 10.0 |
|  |  |  | Total |  | 40\% |
| Malay langurge | 1 | 7 | Compasition | 40 | 15\% |
|  | 2 | 45 | Froiect worl | 100 | 153\% |
|  | 3 | 5 | Comprehension | 50 | 1056 |
|  |  |  | 1 rotal |  | 40\% |
| Higher Malay ungurge | 1. | 7 | Compasition | 60 | $1{ }^{1} 6$ |
|  | 2 | 45 | Froject worix | 100 | 15/2/5 |
|  | 3 | 5 | Comprehersion | 40 | 10\% |
|  |  |  | Total |  | 40\% |

## Assessment Plan \&

 Schedule by Department (refer to our school website for more information)
## Express Course Promotion Criteria (BPian Organiser p15)

## Express Course - Criteria For Movement

$\left.\begin{array}{l|l|l|} & \begin{array}{l}\text { Met Minimum } \\ \text { Attainment Level: }\end{array} & \text { Not Met Minimum Attainment Level } \\ \hline\end{array} \begin{array}{l}\text { Pass in both EL and combined } \\ \text { percentage of all subjects }\end{array}\right)$

## INFORMATION FOR PARENTS \& STUDENTS http://www.bpghs.moe.edu.sg/



## ONLINE TRAVEL DECLARATION

ONLINE SYSTEMS
ASK a LEARN
SEC 3 OVIA APPLICATION 2015
E-LIBRARY
HEY MATH
IFINS
STUDENT INTIATED ACTIVITY
APPLICATION
UPDATE OF STUDENT PARTICULARS
TRAVEL DECLARATION FOR STUDENTS
PERMISSION TO LEAVE SINGAPORE
(STAFF)
MOE INTRANET SERVICES
ICONNECT
WESHARE
SCHOOL COCKPIT
IDEAS BANK


## CONFIDENT LEADERS



SAA
PROPOSAL TEMPLATE


$\xrightarrow{\square}$

## Sec 2 Streaming

## Sec 2 Streaming Schedule 2019

| Sep | Streaming Talks by various <br> subject teachers and HODs |
| :---: | :--- |
| Sep | Streaming Exercise Briefing by <br> HOD/ICT |
| Oct | Start of Sec 2 Streaming Exercise |
| Nov | Release of Streaming Results |
| Nov | Appeal Window for Sec 2 <br> Streaming |
| Nov | Release of Final Streaming <br> Results |

# Child's Choice on S3 Subject Combination Matters 



## Sec 2 Streaming

- Streaming
- is the selection of subjects for the next 2-3 years.
- is NOT choosing a class/new classmates for the next 2-3 years.
- Impact of choice of subjects during streaming
- Subject combination at Sec 3 and 4 leading to national examinations
- Options of post-secondary educational pathways
- Future career pathways
- Students are streamed based on
- Personal preference/choice
- Academic merits


## Sec 2 Streaming

- Express: L1R5 Computation for JC Entry
- L1 : EL or HMT
- R1: Humanities
- R2 : Mathematics/Science
- R3 : Humanities/Mathematics/Science
- R4 \& R5 : Any other GCE "O" level subjects
- Target for L1R5 : $\leq 10$ points


## Samy's Story

- Samy is a Secondary 2 student. He is an avid computer gamer who enjoys science.
- He aspires to learn more about computer programming and to develop gaming software one day.


## Samy’s Post-secondary Education Options



## Examples of Related Polytechnic Courses

| Possible <br> Poly <br> Options | Possible Courses | Aggregate <br> Type of <br> ELR2B2 | English | Math | Any 2 <br> other <br> subjects |
| :---: | :--- | :---: | :---: | :---: | :---: |
| Republic <br> Poly | Game Design (pg. 60 of <br> JAE) | 22 | $1-7$ | $1-7$ | $1-6$ |
| Nanyang | Digital Entertainment <br> Poly | 22 | $1-7$ | $1-6$ | $1-6$ |
| Technology (pg. 44 of <br> JAE) |  |  |  |  |  |
| Digital Media \& Design <br> (pg. 45 of JAE) | 21 | $1-7$ | $1-6$ | $1-6$ |  |
| Ngee Ann <br> Poly |  <br> Animation (pg. 53 of <br> JAE) | 14 | $1-7$ | $1-6$ | $1-6$ |

The aggregate type is only a guide. I must aim for an aggregate better than 22

I must make it a point to improve my Math from a E8 to at least a D7.

## Siti's Story

- Another Secondary 2 student, Siti, wants to be a science teacher.
- She is interested in Chemistry and wishes to major in it at university.
- This means that she must take Chemistry as an H2 subject at pre-university. To qualify for Chemistry as an H 2 subject at pre-university, she must first take pure Chemistry at secondary school.
(Depending on the JC, combined Science students may take H2 Chemistry if they do well in their O-Levels.)


## Siti's Post-secondary Education Options

Post-secondary
Option:
JC Science

University Option:
Science Degree from a local university

Occupation of choice:

Science Teacher

Subject combination that will help her get into a post-secondary course of her choice:
1)E. Math
2)A. Math
3)Chemistry
4)Biology
5)Combined Humanities
(Social Studies + Geography)
6)English
7)MT
8)HMT
9)CCA

Reason for Choice
She is good in science and she has a keen interest in Chemistry. She wishes to take Chemistry at H2 Level at a JC and apply for an MOE teaching Scholarship at the end of her GCE 'A' Level exams. Taking pure Chemistry at Sec. 3 enhances her chance of taking Chemistry at H2 level in a JC.

## EDUCATION PATHWAYS FOR

## 'O' LEVEL STUDENTS



## GCE O'LEVEL



## Sec 3 Express 2020 Subject Combinations

# 2020 S3 EXPRESS (CORE SUBJECTS) 

| Combi 1 | Combi 2 | Combi 3 | Combi 4 |
| :---: | :---: | :---: | :---: |
| English <br> Math | English <br> Math | English <br> Math | English <br> Math |
| A Math | A Math | A Math | A Math |
| Chemistry <br> Physics <br> Biology | Chemistry <br> Physics | Chemistry <br> Biology | Sci (P,C) |

DID YOU KNOW?
Approx $80 \%$ of our S4 students go to JC, out of the $20 \%$ who go to Poly, $15 \%$ enrolled in STEM related courses.
Total 95\% of our students would benefit from taking A Maths at O levels for their post-secondary education options

# 2020 S3 EXPRESS (CORE SUBJECTS) 

| Combi 1 | Combi 2 | Combi 3 | Combi 4 |
| :---: | :---: | :---: | :---: |
|  | English <br> Math <br> A Math | English <br> Math <br> A Math | English Math <br> A Math |
| Chemistry <br> Physics <br> Biology | Chemistry Physics | Chemistry Biology | Sci (P,C) |
| Condition | Condition | Condition | Condition |
| $\begin{gathered} \text { Math } 75 \\ \text { Sci } 60 \\ \text { EL } 55 \\ \text { Overall } 61 \end{gathered}$ | Passed <br> Science | Passed Science | Did not pass <br> Science |

## EXPRESS (Mother Tongue)

## Option 1 <br> Option 2 <br> Higher MT MT <br> Condition

## HMT : 55 MTL: 70

* If students pass their EL and HMT at O levels, they are entitled 2 bonus points for JC/MI courses, provided these choices come before any polytechnic/ITE courses at the JAE exercise.


## EXPRESS (HUMANITIES)



Humanities Subjects offered:

- Social Studies (compulsory)
- Geography
- History
- Literature (EL/ML/CL)

CHOICE 1

1) FULL HUMANITIES (Geog/Hist/EL Lit) +
2) ELECTIVE HUMANITIES (SS + Elective)

## CHOICE 2

1) ELECTIVE HUMANITIES
(SS + Elective)

## EXPRESS (HUMANITIES)

| Humanities | Subjects |
| :--- | :---: |
| Hum 1 | (SS, Hist) + English Lit |
| Hum 2 | (SS, Hist) + Geog |
| Hum 3 | (SS, E. Lit) + Geog |
| Hum 4 | (SS, E. Lit) + History |
| Hum 5 | (SS,Geog) + English Lit |
| Hum 6 | (SS,Geog) + History |
| Hum 7 | (SS,Malay Lit) + Geog |
| Hum 8 | (SS,Malay Lit) + History |
| Hum 9 | (SS,Malay Lit) + English Lit |
| Hum 10 | (SS,CL Lit) + Geog |
| Hum 11 | (SS,CL Lit) + History |
| Hum 12 | (SS,CL Lit) + English Lit |

## EXPRESS (HUMANITIES)

## Humanities <br> Subjects

| Hum 13 | (SS, Hist) |
| :--- | :---: |
| Hum 14 | (SS, Geog) |
| Hum 15 | (SS, EL Lit) |
| Hum 16 | (SS, Malay Lit) |
| Hum 17 | (SS, CL Lit) |

## EXPRESS (HUMANITIES)

## Humanities

## Subjects

Hum 18
Hum 19
Hum 20
Hum 21
Hum 22
(SS, E.Lit) + Higher Art
(SS, Hist) + Higher Art
(SS, Geog) + Higher Art (SS, Malay Lit) + Higher Art
(SS, CL Lit) + Higher Art

For AEP students only

## 2020 S3 EXPRESS

## TOTAL POSSIBLE SUBJECT OFFERINGS

| Combi 1 | Combi 2 | Combi 3 | Combi 4 |
| :---: | :---: | :---: | :---: |
| English | English | English | English |
| Math | Math | Math <br> Math |  |
| A Math <br> Chemistry <br> Physics | A Math <br> Chemistry <br> Physics | A Math <br> Chemistry <br> Biology | A Math <br> Sci (P,C) |
| MT/HMT <br> FULL HUM /+ <br> Elective HUM | MT/HMT <br> FULL HUM /+ <br> Elective HUM | MT/HMT <br> FULL HUM /+ <br> Elective HUM | MT/HMT <br> FULL HUM + <br> Elective HUM |
| 8 or 9 <br> subjects | 7 or 8 <br> subjects | 7 or 8 <br> subjects | 7 <br> subjects |

## Contacts

# Respective Class Form Teachers 

Level Head (Sec 2)<br>Mdm Lily Tan<br>tan_lily_b@moe.edu.sg<br>65940-882<br>Year Head (Lower Sec)<br>Mr Ng Ding Zhong<br>ng_ding_zhong@moe.edu.sg<br>65940-809

## Administrative Matters: - MTP Survey

Thank Ylou! 2) 10
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