

# Pri. 5 & Pri. 6 Parent-Teacher Briefing

27 January 2023

## **Housekeeping Matters**

Type in your questions using the Q & A function, if any.

Commonly asked questions will be addressed.

These slides will be uploaded onto the school website on 30 Jan 2023.



# **Vision**

Engaged Learners, Caring Leaders



# Mission

Nurturing Gracious, Responsible and Public-Spirited lifelong learners who uphold Integrity

# **Values**

Integrity - the Foundation.
Graciousness - our Approach.
Responsibility - our Attitude.
Public-Spiritedness - our Motivation.

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# P5 Level Vision



# An active contributor to the community.

# P6 Level Vision

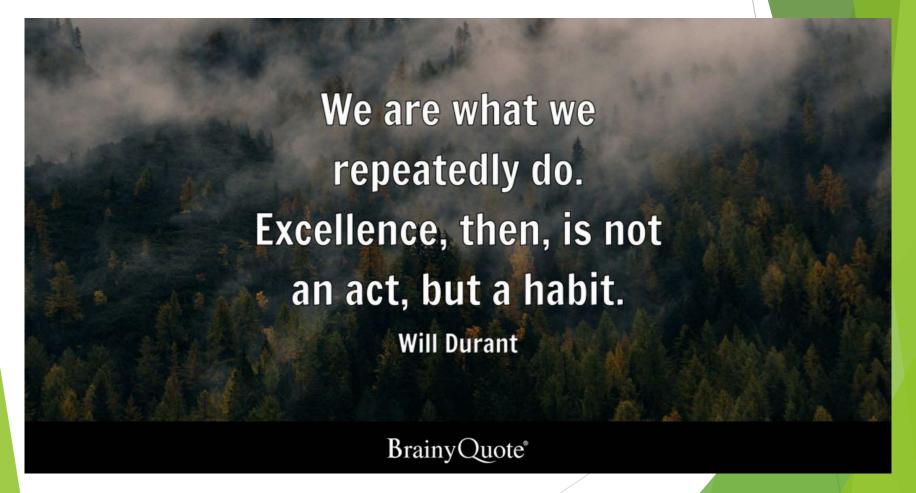




# A gracious, responsible and public-spirited young global citizen.

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# **Student Expectations**

What is the right thing to do?



- Punctuality
  - Why is it important to be punctual?
    - Taking personal responsibility
- ▶ Time Management
  - Manage your time well so that you will not feel stressed even during exams.

# **Setting Targets/Goals**

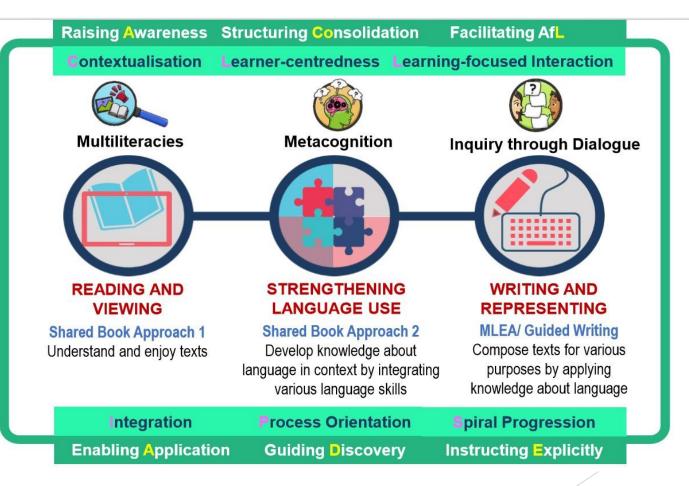
What is the right thing to do?

- Academic
  - 100% effort for all subjects.
  - Personal achievement.
  - Strive for the best.
  - You are responsible for your learning.
  - Adopt a Growth Mindset Believe in yourself and your ability to learn new things.



# **ENGLISH LANGUAGE**





### Guided by:

EL Teaching Processes (ACoLADE)

Principles of EL Teaching & Learning (CLLIPS)

> Pedagogical Emphases

whole → part → whole approach





### 1) Curriculum & Assessment

- Developing informed, concerned and participative citizens
- Assessment Activity Book, Performance Task, SS Quiz

# 2) Field-based Learning & Object-Based Learning FBL

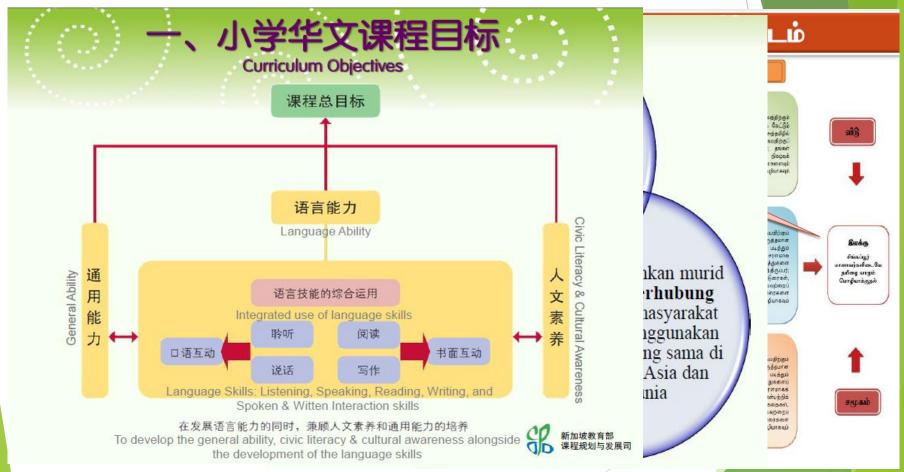
- P5: Indian Heritage Centre & Sarong
- P6: Asian Civilisation Museum & Spices

### **OBL**:

- Sarong Tying (P5)
- Spices (P6)

# **MOTHER TONGUE LANGUAGE**





# Offering of HMT Subjects at End of P5



# P5 End of Year exam

- Student to obtain a Pass, Merit or Distinction grade for HMTL subject.
- Student should also have obtained AL4 or better in Standard MTL subject.
- Student should also have obtained AL5 or better in EMS subjects.

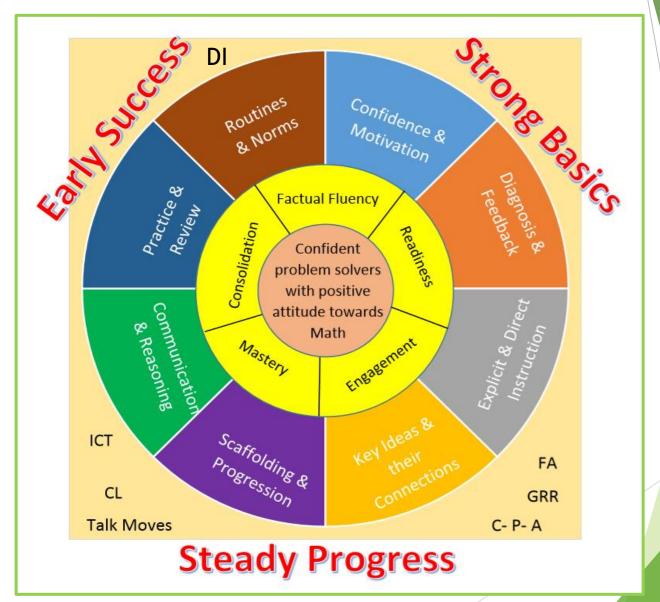
SBB options

- System generated SBB will be given for individual student as per their academic results attained.
- School will allocate appropriate subject banding for individual students

# Final Banding

- Parent will be notified of the subjects your child qualifies to offer in P6.
- Parent may write-in officially to withdraw child from HMTL at any time in P5 or P6 (Sem 1)

# MATH CORE PEDAGOGY





# **CONTENT STRANDS**

Number and Algebra	<ul> <li>Whole numbers</li> <li>Four operations</li> <li>Fractions</li> <li>Money</li> <li>Decimals</li> <li>Algebra</li> <li>Percentage</li> <li>Ratio</li> <li>Rate and Speed</li> </ul>
Measurement and Geometry	<ul> <li>Length and mass</li> <li>Time</li> <li>Area and perimeter</li> <li>Volume</li> <li>Angles (triangles and quadrilaterals)</li> <li>Symmetry</li> <li>Nets</li> </ul>
Statistics	<ul><li>Graphs (bar, table and line graphs)</li><li>Pie charts</li><li>Average</li></ul>



# **Support for Mathematics**



- School subscription
- To promote self-directed learning
- Wide-range of resources covering every topic and learning objectives
- Colourful interface to capture student's attention and interest
- Reward system to motivate students to practice consistently
- Daily set of 10 personalized questions for adaptive learning
- Topical practices for unlimited revision



# **SCIENCE CORE PEDAGOGY**



### Engage

Students are engaged with a challenging situtation, prior knowledge is activated, questions are provoked

### Explore

Students
investigate the
phenomenon, prior
knowledge is
challenged, ideas
are created

### Evaluate

Students reflect on their knowledge and the learning process, assessment

### Elaborate

Students apply their knowledge towards new situations, knowledge is deepened and extended

### Explain

Students explain the phenomenon, new knowledge is gained and applied

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# **SCIENCE SYLLABUS**

### **Lower Block** (Primary 3 and 4)

### **Diversity**

 Diversity of living and nonliving things & materials

### Cycles

- Life Cycles in plants and animals
- Matter

### **Systems**

- Plant system (Plant parts and functions)
- Human system (Digestive system)

**Interactions** • Interaction of forces (Magnets)

### Energy

 Energy forms and uses (Light and heat)

### **Upper Block** (Primary 5 and 6)



- Reproduction in plants and animals
- Cycles in water
- Plant system & Human system (Respiratory and circulatory systems)
- Cell system & Electrical system
- Interaction of forces (Frictional & gravitational forces, force in springs)
- Interaction within the environment
- Energy forms and uses (Photosynthesis)
- Energy conversion

# **Subject Programmes**

Activities	Date
Junior Science Explorer	Termly
EMS Quizzes	Termly
Global Awareness Programme (The Little Red Dot)	Termly
Math & Science Enrichment	Terms 1 & 2
Sony Creative Toys Competition	Terms 1 & 2
English Reading Festival Math & Science Week	Term 2
MTL Fortnight	Term 3
Project ACE (HMT)	Ongoing
Post PSLE Activities	Term 4



# **ICT Programmes**

 Student Learning Space (SLS) / iMTL Portal (all)







# PHYSICAL EDUCATION



### **Talented Learners Passionate Leaders**

### **PE Curriculum:**

- Dance
- Gymnastics
- Sports & Games
- Outdoor Education
- Physical Health & Fitness
- Athletics

- P6 NAPFA
- Play @ Recess
- Assembly

- Sports Carnival
- P6 Post-PSLE Sports



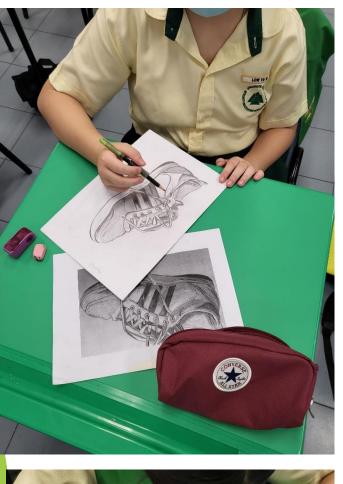


### **UPPER PRI (P5-P6)**

### **APPRECIATE:**

Exposure to local and worldwide artworks to engage in deeper discussions on contemporary issues

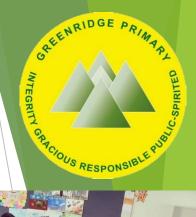
LEVEL	PROGRAMMES	FOCUS
P5	Digital Drawing AMIS – Watercolour Painting	APPRECIATE: Digital Technology
P6	Photography & Contemporary Art	APPRECIATE: Digital Technology and Contemporary issues













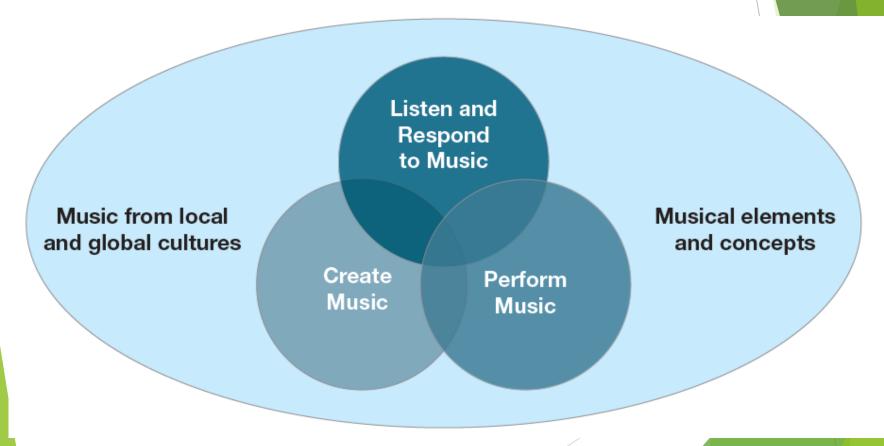
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# P5 & P6 MUSIC

P5 Exposure: Percussion

P6 Exposure: Digital Music





# PAM HOLISTIC ASSESSMENT



Art		Music		PE	
Art Quiz	20 %	Class Work	20%	PE Skills	85%
Class work	80%	Performance-based tasks	40 %	PHF (Physical Health and Fitness) – Online Quiz	15%
		Music Discussion/ Appreciation	20%		
Total	100%	Total	100%	Total	100%





Holistic Development Profile

- Learning outcomes for different learning areas for each PAM subject
- 4 levels of qualitative descriptors
  (Beginning, Developing, Competent,
  Accomplished) to indicate student's level
  of acquisition of learning and application

## **CO-CURRICULAR ACTIVITIES**

2 Tier CCA model: the interested and the talented

All P3 to P6 students are strongly encouraged to have a CCA.

Talent
Discipline
Leadership
Confidence

Integrity
Gracious
Responsibility
Public-Spirited



# CHARACTER & CITIZENSHIP EDUCATION



### 1) Values Education

> CCE lessons and hands-on experiences

### 2) Journey to a True Heart (JTTH) P3 - P6

- > students will be given a 'Values Advocate Card'
- > contains activities they can do to display good behaviour
- > a certificate will be given according to their level of attainment.

### 3) Values-in-Action Programme (P5)

- > learn principles of design thinking
- learn the technical knowledge on Microbits
- apply the learning to solve real world issues
- reflect on what they have done and learn while doing the project

# CHARACTER & CITIZENSHIP EDUCATION



### 4) Values-in-Action Programme (P6)

- apply the principles of design thinking
- > to solve real world issues
- reflect on what they have done and learn while doing the project

### PARENT'S INVOLVEMENT

Student Learning Space (SLS)

https://vle.learning.moe.edu.sg/login

Student ICON (Google Classroom)

https://workspace.google.com/dashboard





- Ministry of Education Cyber wellness portal <a href="https://www.moe.gov.sg/education-in-sg/our-programmes/cyber-wellness">https://www.moe.gov.sg/education-in-sg/our-programmes/cyber-wellness</a>
- ► / Myskillsfuture Portal

https://www.myskillsfuture.sg/content/student/%20en/primary.html

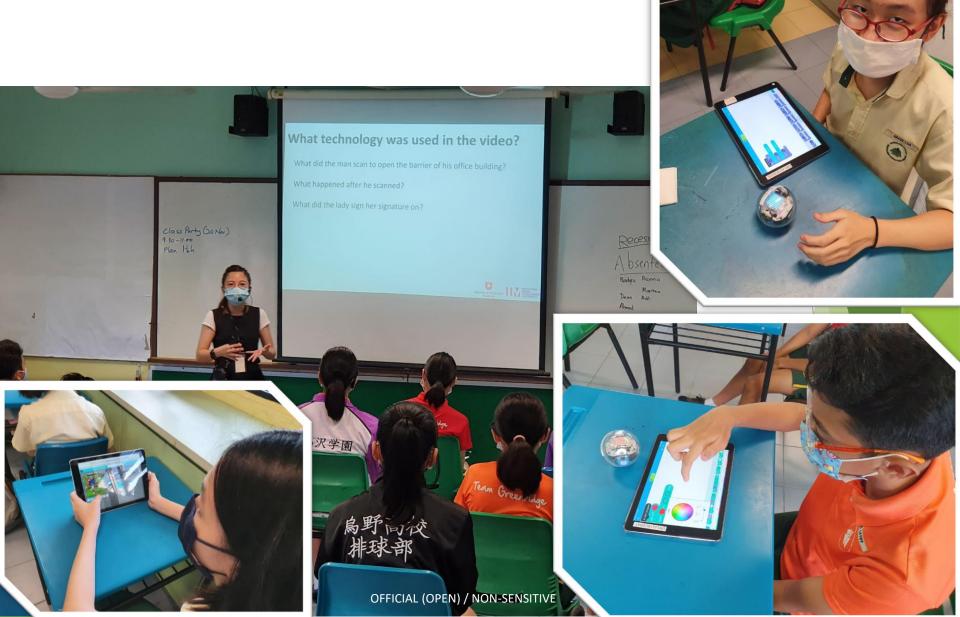


# **BASELINE ICT PROGRAMMES**



ICT Programmes	Subject	Skill Areas	
SLS - Learning with Google Sheets	Maths	Learning with Spreadsheet	
SLS - Learning with Google Documents	English	Learning with Text, Communication	
Post-PSLE programme - Code for Fun (IMDA MOE)	-	Logical Thinking Problem Solving	
Learning via SLS/iMTL	All subjects	Learning with Multimedia	

# **CODE FOR FUN**





- WIEGRITY GRACIOUS RESPONSIBLE PUBLIC CONTROL OF THE PUBLIC CONTROL
- Assembly Talks on Cyberwellness & Safer Internet Day
- Theme would be on Cyber Citizenship and how to navigate the internet responsibly and safely.
- Incorporated into FTGP lessons
- Resource from MOE, Reflection on the benefits and harmful effects of online activities.

## **STUDENT WELL-BEING**

### **Positive Education @ GRPS**



(How) ... teach
students life skills
beyond the classroom
to increase their
learning capacity (Why) ... help them build
happy and successful
lives

Our Positive Education @ GRPS is adapted from Martin Seligman's PERMA model.

- P Positive Emotions Experience joy, hope, gratitude
  - Engagement be in the moment, use your strength to meet challenges
- R Relationship connect with others; love and be loved
- Meaning connect to meaning, find your purpose
- Accomplishment pursue and accomplish goals, strive for greatness



### **Programmes**

- Practices for a Positive Life
- Gratitude Package
- Energy Bus Activities
- PRAISE MAIL
- Star Class Challenge
- Assembly Talks
- P1 to P4 Pre-Assembly Social Skills
- New Student Buddy Programme
- International Student Integration Programme

# STUDENT WELL-BEING

### Positive Education @ GRPS







CREENRIDGE PRIMAR

OBLINIEGRITY GRAPCIOUS RESPONSIBLE PUBLIC

### Programmes

- Orientation
- FTGP
- TSIT
- Classroom interactions
- Assembly & Pre- Assembly
- CCA
- Festive Celebrations
- SDE
- (Student Devt Experiences)

# STUDENT WELL- BEING



# **Teacher Student Relationships**

Further enhancement of TSR through:

- ✓ Programmes in place for teachers to strengthen TSR
- ✓ Support & Professional Development for Teachers
- ✓ Creating a positive classroom environment
- ✓ Having routines incorporated in the classrooms
- ✓ Leveraging on **technology for data** to keep track on TSR

# STUDENT WELL-BEING

# Creating a Peer Support Culture in school

Through the school's PSR efforts:-

- ✓ Students are introduced to the concept of **Peer** Bonding, Peer Helping & Peer Influencing.
- ✓ Students **build and sustain positive friendships** among their peers.
- ✓ Students learn to care for each other and help **their peers** when one shows sign of distress.
- ✓ Students display positive behavior towards each other and make right choices.





### Peer Bonding

- Bringing peers together
- Healthy conversations with peers
- · Checking on how they are doing
- Cultivating Empathy
- Gaining Trust
- Understanding the feelings & needs of peers
- Looking out for distress signals (CHEER)
- Compassionate Communication
- Active Listening
- Calming Strategies
- Approach Strategy Before, During & After
- Tapping on your support system

### Peer Helping

GREENRIDGE



### Peer Influencing





- Being an Upstander
- · Promoting mental well-being
- · Taking care of yourself
- Cuber Wellness

bsite: www.rpsingapare.org

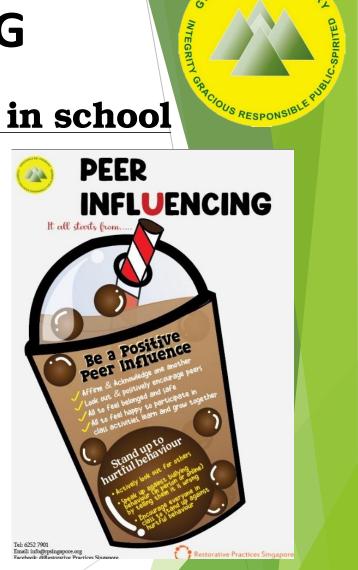


#### STUDENT WELL-BEING

Creating a Peer Support Culture in school







CARENRIDGE PRIMAPL



## STUDENT LEADERSHIP DEVELOPMENT





#### **Leadership Opportunities**

- Class Committee
- CCA Leadership Positions
- Prefectorial Board
- Leadership-based workshops for P3/P4/P5

#### STUDENT DISCIPLINE

### Positive Discipline

RELATIONSHIPS
in HOMES and SCHOOLS



#### **POSITIVE DISCIPLINE**

- Mutual Respect
- Identifying beliefs behind behaviour
- Effective communication and problem solving skills
- Discipline that teaches Neither Permissive nor Punitive
- Focus on solutions, not punishment
- Encouragement instead of praise

#### **Discipline Approach**

- Reflection Process
- Behavioural Counselling
- Conferencing with Parents
- Assembly Talks
- Spot Checks

### SEXUALITY EDUCATION

OREEEN RIDGE PRIMARY COUNTEGRITY GRACIOUS RESPONSIBLE PUBLY

- Designed by MOE
- To enable students to understand the physiological, social and emotional changes they experience as they mature, develop healthy and rewarding relationships and make wise, informed and responsible decisions on sexuality matters
- Will be carried out within curriculum hours
- Parents can choose to opt their child out of the programme
- Find out more about the Sexuality Education Programme from our school website

## SEXUALITY EDUCATION



http://greenridgepri.moe.edu.sg/qql/slot/u547/CCE/Info\_on\_SEd\_for\_schs\_website\_Pri\_2023.pdf



## SEXUALITY EDUCATION (P5 & P6)

WTEGRITY GRACIOUS RESPONSIBLE PORTI

Man denies 'relentless' sexual abuse of biological daughter, contests all 15 charges



girl suffered relentless sexual abuse by

22 years' jail for man who sexually assaulted 5-yearold nephew over 5 years

By LOUISA TANG



TODAY file photo

A victim of sexual abuse realised that what his uncle did to him was wrong after attending sex education classes in school.

Published 07 SEPTEMBER, 2020



'Predator' posed as young man and molested 10-year-old girl he befriended on TikTok, gets jail

PUBLISHED: 09 SEP 2020, 04:14 PM 🗳 🗍



SINGAPORE — A 51-year-old man befriended a 10-year-old girl on the social media application TikTok, pretending to be 25, before taking her to his house where he molested her.



# School-based Assessment



#### GREENRIDGE PRIMARY SCHOOL

- Notification of School-based Assessment to be given on 30 January
  - Weighting, Schedule, Topics for Assessment

	Term 1	Term 2	Term 3	Term 4
P5	WA1	WA2	WA3	EYE
	(10%)	(15%)	(15%)	(60%)

	Term 1	Term 2	Term 3	Term 4
P6	WA1 (15%)	WA2 (15%)	Prelim (70%)	PSLE

### **P5 IMPORTANT DATES**



Event	Term	Week	Scheduled Date
P5 EYE HMTL Paper 1	Term 4	Week 5	11 Oct
P5 EYE EL Papers 1 & 3	Term 4	Week 5	12 Oct
P5 EYE MTL Papers 1 & 3	Term 4	Week 5	13 Oct
P5 EYE Exam (Written)	Term 4	Week 7-8	25 – 31 Oct

### **P6 IMPORTANT DATES**

Event	Term	Week	Scheduled Date
Prelim Oral	Term 3	Week 5	27 Jul & 28 Jul
Prelim LC	Term 3	Week 7	7 Aug
PSLE Oral Exam	Term 3	Week 8	15 Aug & 16 Aug
Prelim Exam (Written)	Term 3	Week 8-9	17 Aug – 23 Aug
PSLE LC	Term 4	Week 1	15 Sep
PSLE Written	Term 4	Week 3	28 Sep – 4 Oct
P6 Graduation Party	Term 4	Week 9	10 Nov
P6 Speech Day	Term 4	Week 10	17 Nov



# Support for Parents via WhatsApp Chat groups

- GRPS Parent Support Group (PSG)
- Invite you to join the WhatsApp chat groups dedicated to connect and support parents
- Chat groups are run by the PSG Exco members who are parents like you
- More information on how to join the chatgp will be sent via PG later today



## 2023 PTB Parents' Feedback

WIEGRITY GRACIOUS RESPONSIBLE PUBLIC PU

https://tinyurl.com/GRPSPTB-2023









