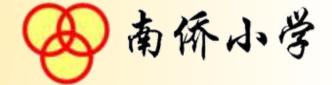
Principal address

P3 Holistic Curriculum

Assessment & Promotion

Gifted Education Programme

Parents our Supportive Partners



P3 Holistic Curriculum



Cognitive

Physical

Moral



Social

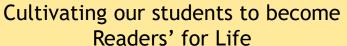


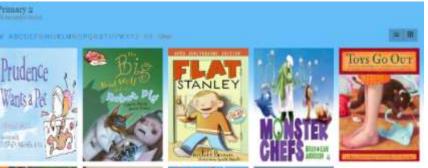
南侨小学

English Language

Enticing them to love literature and to read anytime anywhere using the ebooks available from NLB website.



















Deepening students' understanding of the issues that impact the world we live in





Mother Tongue Languages (MTLs)



Mother Tongue Fortnight
Promote cultural awareness and
appreciation of MTLs and Culture
through fun and engaging
activities

C



Chinese Classics Recitation Programme Activities for P1-P4 students are conducted to inculcate values and instil interest in learning Chinese Language.



Culture @ Recess
Promote cultural
awareness and
Nurture joy of
learning MTLs through
cultural-related
activities



Mathematics

New pedagogical strategies with integration of 5E Instructional Model & Concrete-Pictorial-Abstract approaches

> Comprehensive Lesson packages



real-life experiences to explore possibilities and make connections

Use of affordances of ICT to learn anywhere anytime

"I am a young Mathematics Star" for P1 to P6

Simple and fun activities to engage students to connect Mathematics with daily life experiences, and experience successes in Mathematics



Develops self-directed learning

and collaborative learning through

inquiry-based approach

Student-centric activities to discover, reason & communicate



Customised videos with authentic situations to stimulate thinking

RC³ (Reasoning, Communication, Collaboration & Connection) for P3 to P5 Lesson packages to develop 21CC in students and opportunities to make students' thinking visible

MATHEMATICAL PROBLEM SOLVING APPROA



Be Focused

- Can I use diagrams or model drawings?
- What am I asked to find?
- How can I make sense of the information?



Explore and Plan

- What strategy should I use?
- Why do I choose this strategy?
- Have I solved a similar problem before?



Solve the Problem

- I will apply the strategy.
- I will write out my steps and number equations.



Think about the answer

- Have I answered the question?
- Does my answer make sense?
- Have I checked for

BEST Mathematical Problem Solving Lesson packages to our students' metacognition.



SCIENCE



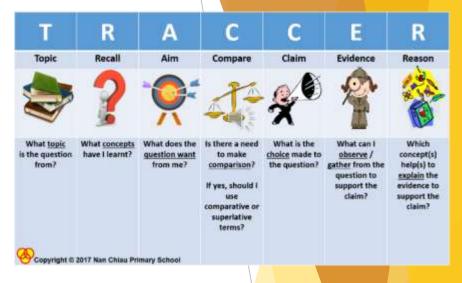


To provide authentic learning experiences by linking Science with daily life occurrences.

To instil curiosity and an inquiring mind for Science and the world around them.





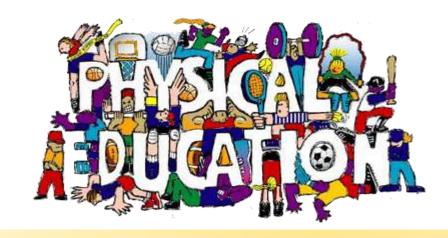


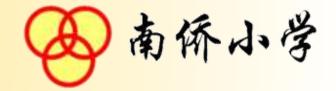
TRACCER framework help structure students' thoughts when constructing scientific explanations and makes students' thinking visible.



PAM (Physical) Updates

The purpose of physical education is to enable students to demonstrate individually and with others the physical skills, practices, and values to enjoy a lifetime of active, healthy living.





P3 Level PE Programmes

Sports Education Programme:

Skipping (P3)

Swimsafer Programme - P3 (Semester 2)







P3 Swimsafer Programme

National Water Safety Programme



Part of PE Curriculum

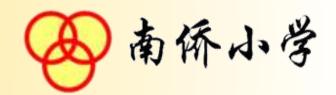
6 Progressive stages - Stage 1, Stage 2, Stage 3, Bronze Award,

Silver Award & Gold Award

12 hours for each stage (1.5 h X 8 lessons)

Assessment conducted at the end of the programme.

Weekly lesson conducted during curriculum time*



PAM (Music) Updates

P6

Instruments to be learnt at each level

Percussive instruments

• Cajons

• Ukuleles/Recorders

Keyboards/Recorders

Song Writing/Composition (Orff Approach)

General Music



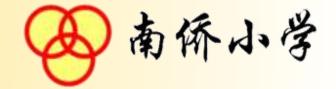
PAM (Art) Updates

Level	Contents		
P1	Drawing and paintingCollage Art	Handprint paintingSeasons card design (3D pop-up card)	
P2	Drawing and paintingCollage Art	Lantern MakingSeasons card design (3D pop-up card)	
Р3	Ceramic Pot MakingPrintmaking	 Quilling Art Core Drawing	
Р4	Museum Based LearningRecycling Projects	Core DrawingMetal Tooling Art	
P5	Paper Mache/Mosaic ArtCore Drawing	PhotographyPencil Drawing Art	
P6	Inquiry Based Learning ResearchIllusion Art	Core Drawing	

Leadership @NCPS

Every student a future ready leader with values

Lead with Character



Opportunities to Exercise Leadership







Class

CCA

Prefects









National Education / Social Studies Learning Journeys

- -Exposure to various ethnic cultures and history
- -To instil national pride and identity
- P3: Kampong Glam Virtual Learning Journey
- P4: 1) Chinatown Virtual Learning Journey
 - 2) Chingay NE Virtual Show
- P5: 1) Little India Virtual Learning Journey
 - 2) NE Show (TBC)
- P6: Asian Civilization Museum Learning Journey



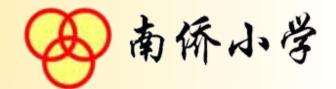
Values in Action @ NCPS

P3: Values at Home

- To share VIA experiences from home using Padlet.
- In the form of reflections, photographs or video recordings

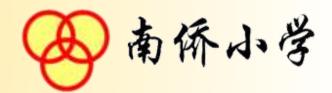






CCA Policy

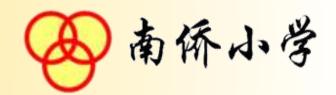
- 1. Primary 3 to 6 students are strongly encouraged to participate in one CCA.
- 2. Students are allowed a one time change of CCA, only at the end of Primary 3.
- SHHK Weekend Alumni Activities are not considered as school CCA.
- 4. Students are encouraged to **remain in the same CCA** for sustained participation **from Primary 4 onwards** for the progressive development of CCA-specific knowledge, skills, values and attitudes.
- 5. Students selected for the CCA school team for participation in competitions are required to remain committed to the CCA.
- 6. Primary 6 students have the option to stop participating in CCA from Term 3 onwards to allow students to prepare for their PSLE.



Representation under school for competitions

1. Students, who are not in the school CCA but has intention to represent the school in competitions, will be required to **go through a selection process** with the CCA school team.

2. Representation under school for sports events that are not offered as our school CCA will only be considered if the events are recognized by the Singapore Primary Schools Sports Council (SPSSC). Parents of participating students will be required to inform the school in advance prior to the registration of their intent. Submission of coaches' credentials and necessary qualifying information such as the student's personal best time for the events is required for registration consideration.







Provide a Caring & Enabling Environment through NCPS Peer Support and Relationship Structure

NCPS Peer Support and Relationship Structure

Tier1: All Students

Everyone a Peer Supporter



Learn basic peer support skills through class buddy system

Students are grouped in 5 to buddy each other.

<u>Tier 2 :P4 to P6</u>

4 Selected Student Peer Supporters

Learn peer helping skills to support peers

These students will be guided by your teachers





www.schoolbag.sg

- Singaporeans who attended school between the 1960s and 1980s may recall other ways teachers commanded obedience: using a ruler to whack the arms of talkative students, tossing chalk at those not paying attention.
- Today, however, educators are far more reluctant to use corporal punishment, particularly for minor offences.
- Restorative Practice—involves getting students to fix a problem they caused, work out how to prevent further infringements, and reconcile with those who have been affected by their actions.

HOME EDUCATION FEATURES MULTIMEDIA FAQ

Home > Have Schools Gone Soft?

Have Schools Gone Soft?

14 JAN 2019





Step 1

Step 2

Step 3

Step 4

- Ensure the safety of the students involved
- Provide medical attention(if necessary)
- Conduct primary investigation

- Inform parents of the incident
- Escalate the incident to the Year Heads or Discipline
 Master
- Update school leaders

- Conduct detailed investigation
- Develop conflict resolution plans
- Apply restorative practice

- Update parents
 of investigation
 outcome and
 conflict
 resolution plans
- Follow up with students on disciplinary consequences

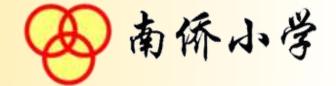
Principal address

P3 Holistic Curriculum

Assessment & Promotion

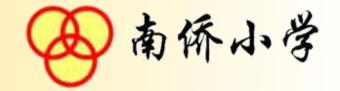
Gifted Education Programme

Parents our Supportive Partners



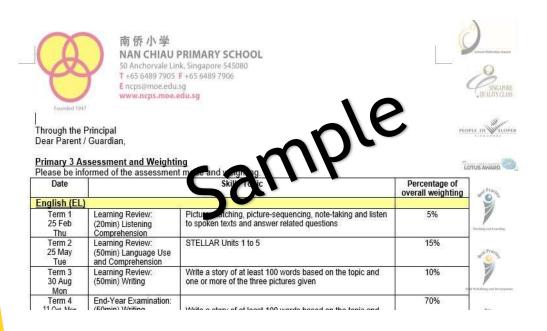
Assessment Structure

	P3
Term 1	Learning Review
Term 2	Learning Review
Term 3	Learning Review
Term 4	End-Year Examination



P3 Assessment Mode, Weighting & Schedule

Information on the above will be sent through Parent Gateway.



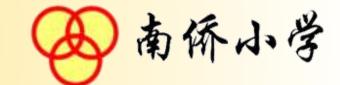
				Number	At 1		
Paper	Booklet	Item Type	Number of questions	of marks per	Number of marks	Number of marks in booklet	Duration
3	Listening Comprehension	MCQ, Fill in the blanks, Picture	ηβ	2	1 0	14	20 min
erm 2 L	earning Review -		& Comprehens	Number of marks per	Number	Number of marks in	Duration

(Vocabulary)

Grammar Cloze (Pronoun) 8

Comprehension

Choice



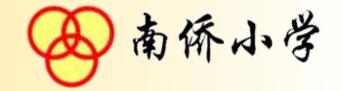
Absence from examination

- Absence from examination must be supported with a medical certificate stating that students is unfit to come to school.
- There will be NO make-up papers if your child is absent for the written examination.
- Make-up is only allowed for Oral examination
 - If absent on Day 1, the make-up will be on Day 2 or 3.
 - If absent on Day 2, the make-up will be on Day 3.
 - If absent on Day 3, NO more make-up



Grading for P3 & P4

Achievement Band	Mark Range	Brief Description
1	85 and above	Is very good in the subject
2	70 - 84	Is good in the subject
3	50 - 69	Has adequate grasp of the subject
4	Below 50	Has not met the minimum requirements for the subject



Promotion to P4

Primary 3 to 4

• En bloc promotion



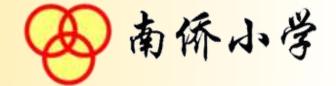
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P3 Holistic Curriculum

Assessment & Promotion

Gifted Education Programme

Parents our Supportive Partners



Gifted Education Programme Selection

For P3 students only

- Option to participate
- The GEP identification exercise is carried out in two stages.
 - Screening Exercise (For all) 18 August 2021
 - Selection Exercise (for shortlisted students) 19 and 20
 October 2021

https://beta.moe.gov.sg/programmes/gifted-education



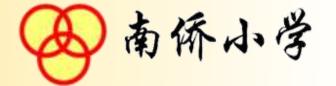
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P3 Holistic Curriculum

Assessment & Promotion Criteria

Gifted Education Programme

Parents our Supportive Partners



MOE Guidelines for School-Home Partnership

schools and parents won schools and parents won hand in hand to support them. Here are some tips to make this happen...

school to know and support your child

- Have regular conversations with teachers in both academic and non-academic areas this will help you better guide your child's development.
- · Check the teachers' preferred mode of communication they are not required to share their mobile numbers.
- Understand that teachers may not be able to respond to your queries immediately.

Help your child relate to others

- Work with the teachers to help your child respect differences and resolve disagreements amicably.
- . Let the school verify the facts in any incident before taking action to ensure a fair, objective outcome for all parties.

Help your child develop good habits

- Create a conducive home environment for your child to enjoy reading and to finish his/her homework by himself/herself.
- Encourage your child to live a healthy, balanced life with time for sleep and play.

Help your child manage himself/herself

- Guide your child in managing his/her
- Encourage your child to help out with household chores.

Our children succeed when parents and schools work hand in hand.



- ☐ Put in place appropriate home strategies for routines (e.g. establish routines for doing homework, time for play and exercise, packing bag, going to bed at a fixed time etc.)
- ☐ Establish a reading habit, an active healthy lifestyle, and control the use of social media, personal devices and gaming devices.
- ☐ Encourage your child to take personal responsibility (e.g. doing homework, packing school bag, managing his/her time, practising responsible online behaviour etc.).



By having good home routines, you are setting your child up for life.

- □ Support your child in doing his/her homework (e.g. sitting with your child to complete his/her homework etc.) but allow your child to attempt the homework on his/her own, and encourage him/her to approach the teacher if he/she needs help.
- ☐ Refrain from doing your child's homework for him/her.



If you do your child's homework, he/she will lose the opportunity to learn.



- ☐ Establish home routines and a conducive place for your child to complete homework (e.g. establish routines for doing homework, time for play and exercise, packing bag, going to bed at a fixed time etc.)
- ☐ Keep distractions away from the child when he/she is doing her homework (e.g. television, computer and radio)



Set up a conducive home environment for your child to learn effectively.

- □ Allow teachers to give timely updates on your child, or provide detailed instructions on your child's homework, preparation for tests and examinations, etc.
- ☐ Encourage your child to be resilient and learn from the consequences when he/she is unable to complete his/her homework or forgot to bring items to school.
- ☐ Guide your child in managing disappointments (e.g. did not win a prize, or was not selected to represent the school).



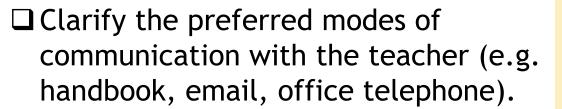
If you keep going to the teacher for daily updates, your child will miss the chance to learn about responsibility.

- ☐ Encourage your child to be responsible for his/her own learning.
- ☐ Refrain from delivering your child's forgotten items to school, unless it is a medical emergency.
- ☐ Refrain from contacting the teacher to check on the things that your child needs to do.



By letting your child forget, you are helping him/her remember.





☐ Do not insist on teachers sharing their personal mobile number.



Ask the teacher for the best way to contact him/her.



- ☐ Respect teachers' personal time.
- ☐ Do not expect them to respond immediately to your queries. Call the school office if it is an emergency. (teachers will reply to your messages within 2 working days)
- ☐ Contact teachers during school operating hours only. (from 7am to 5pm)



Respect the teacher's time, contact the teacher during school operating hours only.



THANK YOU EVERYONE!

Kindly help by completing a simple survey



https://tinyurl.com/NCPSP3Briefing2021