





- Nurturing the Whole Child
- Meaningful Partnerships
- Science Matters
- Upcoming events

Curating Quality Learning Experiences

- Everyday school experiences
- Online learning (HBL)
- Learning journeys
- IPW
- Play time: X-space
- MOCCA eg. Swimsafer Programme
- Lower Primary Sports
- Morning Sharing





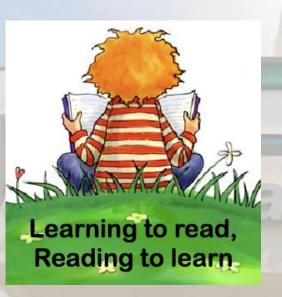
Reading is fun and important!

Choose topics that interest them.

Schedule regular time.

Visit the library.

Encourage reading.





Exploring the world!

Observe and explore

Ask questions

Experiment, videos and fun activities

Trigger their curiosity

https://www.schoolbag.sg/story/helpin g-your-child-to-enjoy-science



Understanding what they are doing and how they do their homework is important.

- Find a quiet place, well-lit place with materials available for child.
- Be supportive and show interest in their work.
- Allow your child to have breaks between homeworks.
- Do turn off the TV but you could have music on instead if it helps.





It is much easier to be positive from the start than changing a negative attitude to a positive one.

- Give guidance on how to look up information.
- Look out for their emotions do not overload them with homework and assessments.
- Make it a special time that you both look forward to.

Expectations

- · School Diary
- Follow Classroom Rules:
 - We will try our best,
 - listen when someone is presenting,
 - be kind to others,
 - use kind words and
 - have fun in learning.
- · Healthy Snacks: Sandwiches and Fruits
- Check school bag before going to bed

Assisting with revision

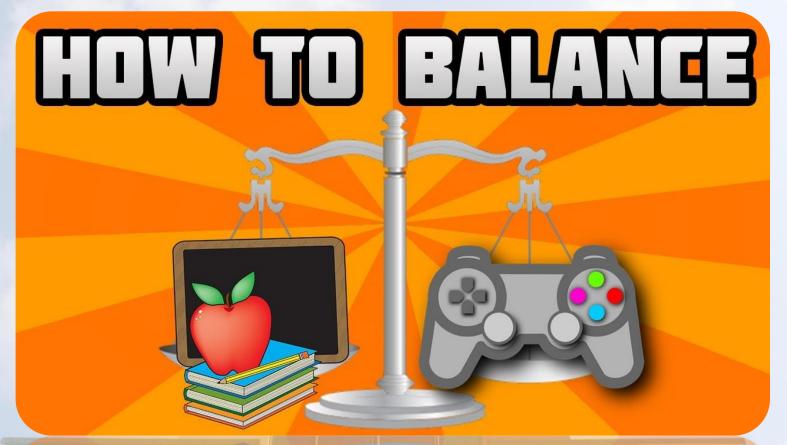
Planning is important to do well in exams.

- Teach your child how to work out a revision timetable for each subject.
- Plan revision with short breaks in between.
- Time your child's attempts at practice papers/ homework.
- Provide sufficient rest time.

All-round support

Planning is important to do well in exams.

- · Encourage child to take regular exercise.
- Make sure your child eats a good breakfast on the morning of the exam.
- · It's important to get a good night sleep before an exam.
- Teach your child to manage his/her time during exams.



- · Allow them to play too!
- · Give them a duration.
- · Children learn to manage their time.



- Nurturing the Whole Child
- Meaningful Partnerships
- Science Matters
- Upcoming events

Let's forge meaningful partnerships!

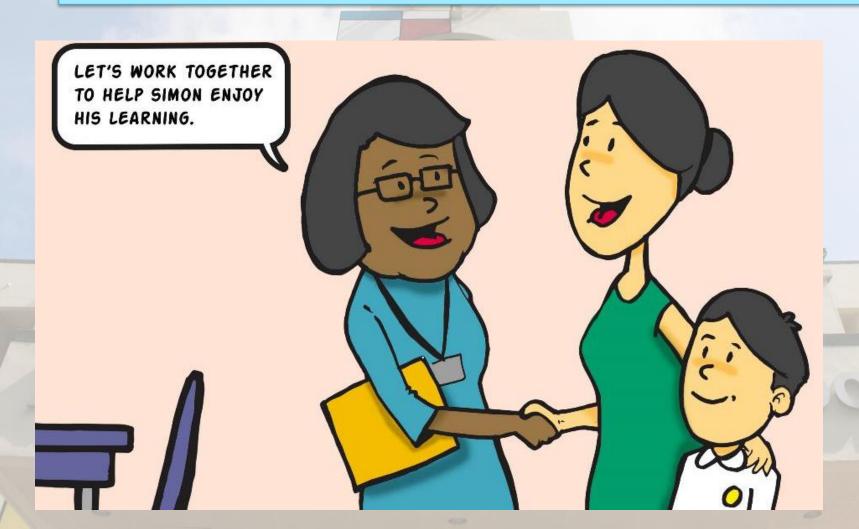
- Build a positive parent-teacher relationship together with us.
- We provide information on what and how your child is learning in school.
- We need important feedback from the parents about your child's social development.





Let's forge meaningful partnerships!

The report card can tell you about your child's grades. Find out how he's coping emotionally too.

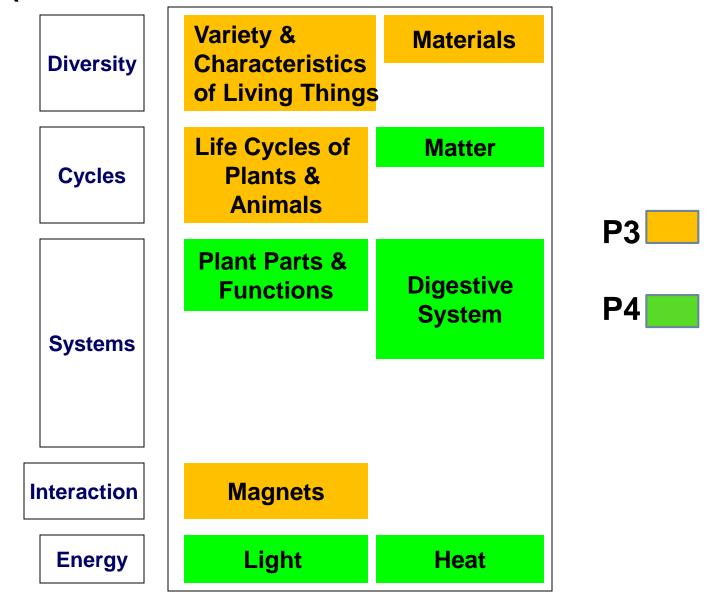


Highlights

- Nurturing the Whole Child
- Meaningful Partnerships
- Science Matters
- Upcoming events

Contents of Syllabus

Lower Block (P3 and P4)



Contents of Syllabus - Skill Coverage

Skills	(P3&P4)
Observation	\checkmark
Comparing	\checkmark
Classifying	\checkmark
Using apparatus and equipment	\checkmark
Communicating (verbal, pictorial)	\checkmark
Communicating (tabular)	\checkmark
Inferring	\checkmark
Predicting	\checkmark
Analysing	\checkmark

Lower Block

Contents of the Syllabus

- Attitude Coverage

	(P3 and P4)
Curiosity	\checkmark
Creativity	\checkmark
Integrity	✓
Objectivity	\checkmark
Open-mindedness	✓
Perseverance	✓
Responsibility	\checkmark

Lower Block

Science Programmes

LEVEL	PROGRAMMES
P3	Lessons at Science Centre –
	Fun with Animals
	Science eXplore stations
	Science Remedial Lessons
	Science Supplementary
	Lessons

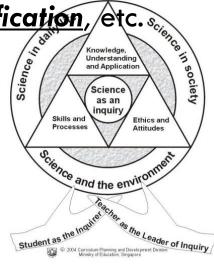
Why Xplore station? (P3)

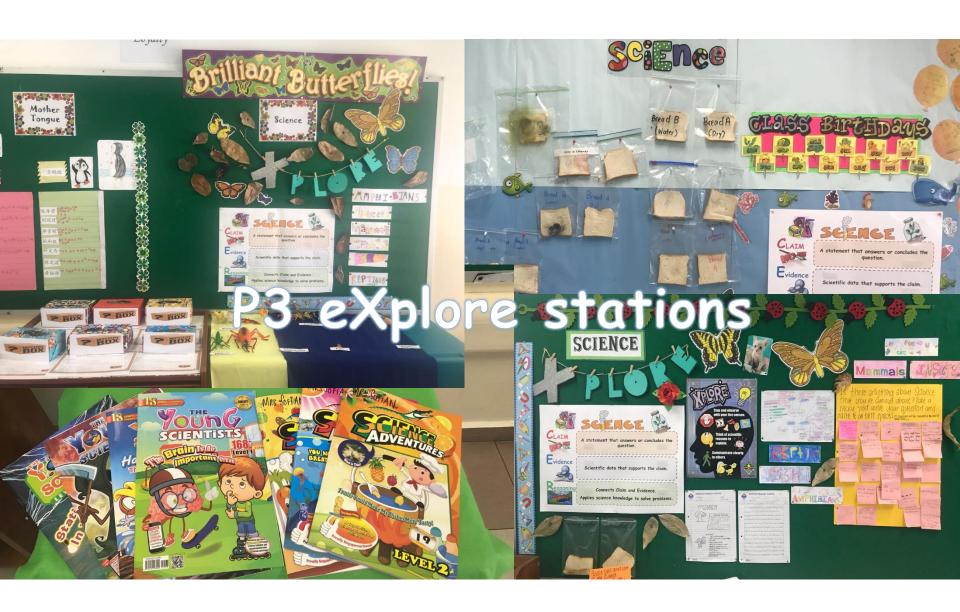
To provide pupils with opportunities to be <u>self-directed</u> in exploring the materials at the stations to <u>deepen conceptual</u> <u>understanding</u> and

practise using process skills such as observation, classification,

- Help pupils make thinking visible (see-think-wonder)

- Use claim-evidence-reasoning (CER)
- **Build curiosity**





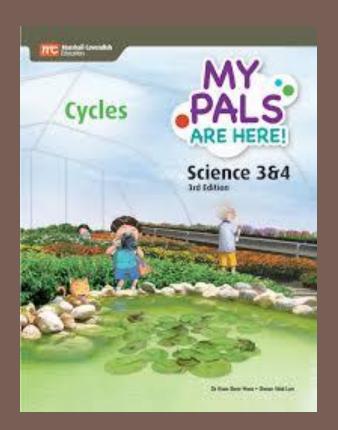
Xplore stations (outdoors) P3



BOOKS RESOURCES

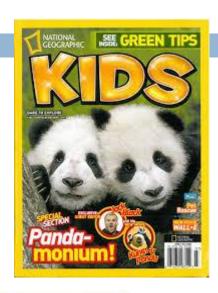
- Themes
- Cycles, Diversity & Interactions
- Textbook & Workbook

Science journal and files

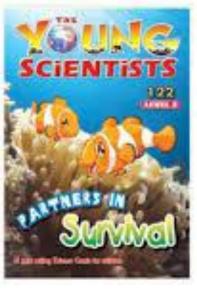


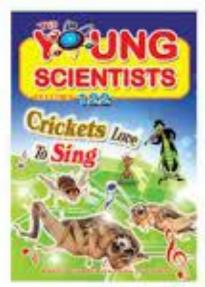
Recommended Resources

- Young Scientist Magazines
- National Geographic Kids
- □ SLS (Online)









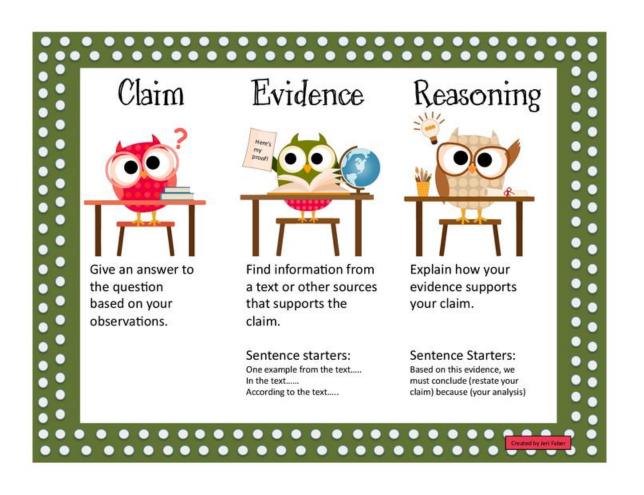
Tips to help your child in Science

- ✓ Motivate & Praise
- ✓ Relate real-life situations to Science
- ✓ Ensure your child can spell the key words
- ✓ Ensure your child does his/her homework promptly & accurately

 Encourage your child to have an inquiring mind by asking questions when in doubt

Help in answering open-ended Question

✓ Use of Claim-Evidence-Reasoning



For More Information..

- Subject syllabuses (MOE Website)
 - http://www.moe.gov.sg/education/syllabuses/

- Examination syllabuses (SEAB website)
 - http://www.seab.gov.sg

Lessons at Science Centre

P3	Fun with animals		
T1, Week	Date	Day	Class
8	19/2/19	Tuesday	3C, 3B
9	25/2/19	Monday	3A, 3D
10	4/3/19	Monday	3E, 3F

Highlights

- Nurturing the Whole Child
- Meaningful Partnerships
- Science Matters
- Upcoming events

IMPORTANT DATES TO NOTE

Events	When
MOCCA – Swimsafer & Chess	11 January
Home-Based Learning (HBL)	30 January
PPTM	Term 1 and 3
Lower Primary Sports	3 October
End of Year Assessments	22 October – 01 November
G.O.A.L. Day (LJ to Bird Park)	8 November
Other Learning Journeys (Botanic Gardens, Readers' Theatre	
Recognition Day	13 November

Thank you.