





**PARENT-TEACHER MEETING**  
**SCIENCE 2023**  
**P4 – P6**



# Science Vision

To become independent, active and creative learners through the processes of inquiry and investigation, incorporating information technology and thinking skills.



# Science Themes

## P3 – P6

### P3 and P4 Themes


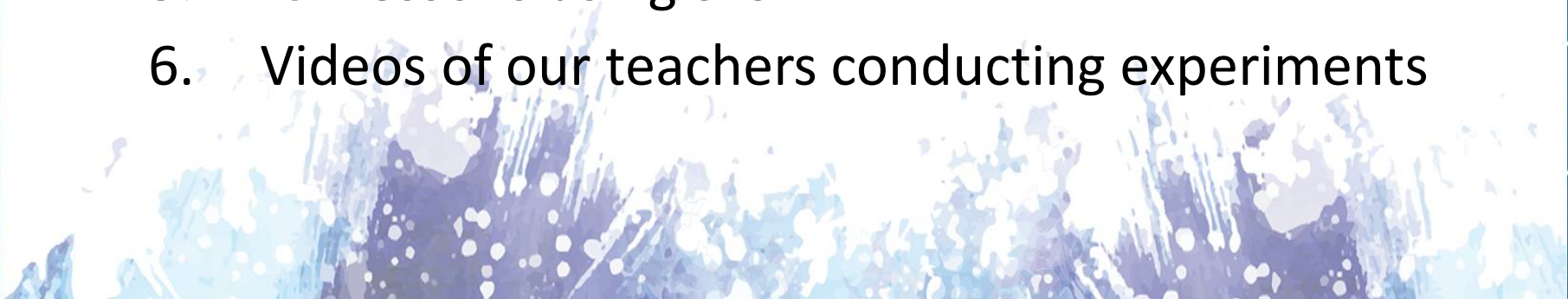
- Diversity
- Cycles
- Interactions
- Energy
- Systems

### P5 and P6 Themes

- Cycles
- Systems
- Interactions
- Energy



# Science Resources

1. Science Textbooks and Activity Books
  2. Our very own teacher-prepared worksheets  
(Lesson Wrap Up, Science Fix and Process Skills)
  3. Our very own Science notes
  4. Practice papers
  5. ICT lessons using SLS
  6. Videos of our teachers conducting experiments
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# To promote learning experiences...



**To promote learning experiences...**



**To promote learning experiences...**



**To promote learning experiences...**





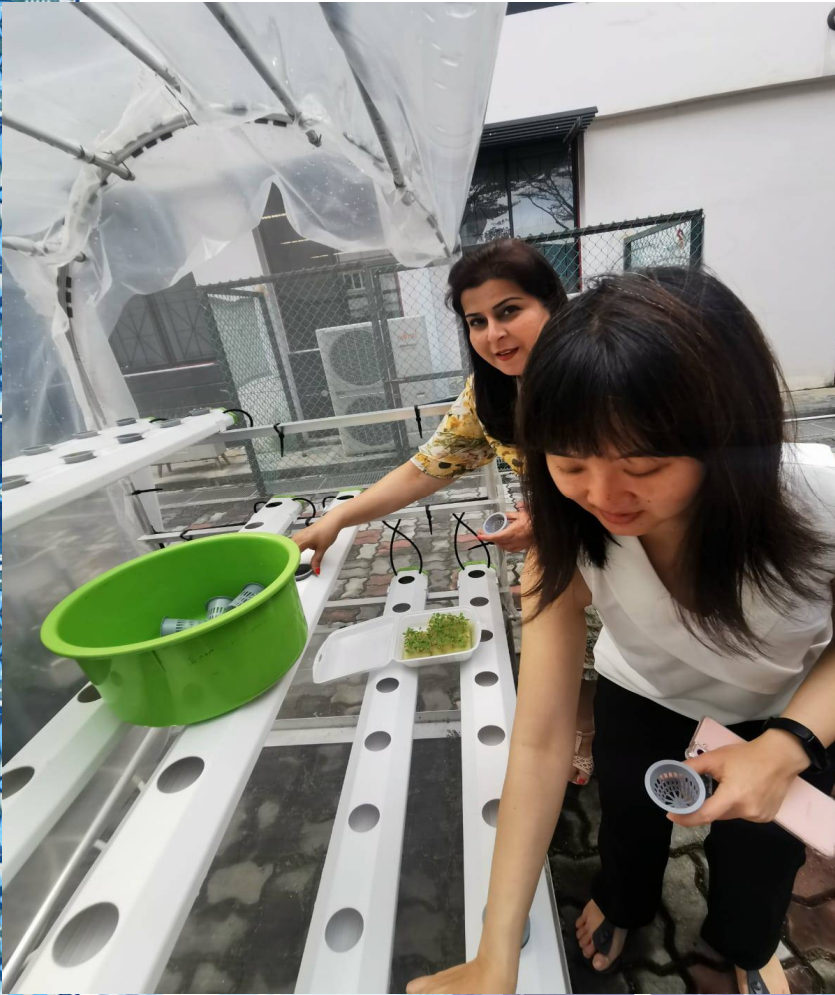
# To promote learning experiences...



**To promote learning experiences...**



**To promote learning experiences...**



CHIJ (KATONG) PRIMARY

# SCIENCE TO THE R.E.S.C.U.E

**R**ead the question carefully

**E**xamine more closely

**S**tate the topic

**C**oncepts involved

**U**se evidence / data

**E**xplain



*Thank you*

