

# BAY OF PLENTY 2024

# SCIENCE CLUSTER #3



**Tuesday 12th November**  
**1:00 - 3:00pm<sup>1</sup>**  
Please sign in  
at reception



**Mount Maunganui College**  
565 Maunganui Road, Mount  
Maunganui 3116  
Science Classrooms D1 + D2

## Purpose

- Subject association representation from **NZIP, BEANZ, ESSENZ, NZASE** and **SCENZ**.
- **Breakout 1:** Join Mat Synge from NZIP for a session on Level 2 electrostatic demonstrations using PASCO gear for RC, RL and RLC circuits and discuss common misconceptions.
- **Breakout 2:** Reflect on the implementation of NCEA Level 1. What worked well? What is your school planning on doing differently? This is an opportunity to share and tease ideas before fleshing them out at your Teacher Only Day later this term.
- Please also feel free to bring any student work or resources for a second opinion or further development (including mahi outside of Level 1).
- **Afternoon tea provided** by NZIP, NZASE, ESSENZ and LearnWell NZ.

**Register by emailing [LSOH@papamoacollege.school.nz](mailto:LSOH@papamoacollege.school.nz) or using the form:**

**<https://forms.office.com/r/EzxVve8Gj1>**

<sup>1</sup>Estimated end time

Questions? [LSOH@papamoacollege.school.nz](mailto:LSOH@papamoacollege.school.nz)

**Rough Agenda (to be confirmed on the day).**

<b>1:00 PM</b>	Karakia, acknowledgements, agenda and any notices from participants
<b>1:15 PM</b>	Breakout into Physics PLD (Breakout 1) or NCEA Level 1 (Breakout 2).
<b>2:30 PM</b>	Karakia kai / afternoon tea + AOB.

**Extra Notes:**

- Please keep this doc bookmarked in the event of changes. If you have registered, we will be able to email you to keep you informed.
- To be confirmed: BEANZ may be running a workshop in Term 1, 2025.
- You can receive updates directly by sending a message to Lian at [Lsoh@papamoacollege.school.nz](mailto:Lsoh@papamoacollege.school.nz)
- Google Map link to Mount Maunganui College:  
<https://maps.app.goo.gl/v5Aw6nAcXiAtLaSY6>

*Freebies and prizes provided by*

