

# Calendar of Core Events 2026

TERM ONE	Tuesday 27 January – Thursday 2 April	LOCATION
Week 3	SuperGEMS 2026 Program Launch	Gold Coast Campus
25 February	STEM Ambassador Conference	Gold Coast Campus
11- 23 March	NAPLAN	QLD
20 - 29 March	World Science Festival Brisbane	Brisbane
Week 10	PSST High School STEM HOD and Teacher Meeting (HSST)	TBC
TERM TWO	Monday 20 April - Friday 26 June	LOCATION
TBC	SuperGEMS – On Campus Experience Day	Gold Coast Campus
2 - 3 June	Science and Engineering Challenges Yr 9 - 10	Park Ridge SHS
4 - 5 June	Science & Engineering Discovery Days PRIMARY	Park Ridge SHS
10 - 11 June	Science and Engineering Challenges Yr 9 - 10	Gold Coast
TBC	SuperGEMS – PWR Site Visit	Gold Coast
Week 10	High School STEM Teacher and HOD Meeting (HSST)	TBC
6 – 10 July	CONASTA73	Brisbane
TERM THREE	Monday 13 July - Friday 18 September	LOCATION
15-23 August	National Science Week – Seeds of Science: Nurturing knowledge for all	National
21 August	SuperGEMS Immersion Day – Ipswich 440	Ipswich
Week 5	STEM Cup Grand Final	Gold Coast Campus
Friday 28 August	Gold Coast Show Holiday	Gold Coast area
31 August	Gold Coast Schools Science Competition	Gold Coast Campus
Week 10	High School STEM Teacher and HOD Meeting (HSST)	Benowa SHS
21 - 24 September	Year 12 Academic Bootcamps Week 1	GC / Logan / Bris South / Online
28 September - 1 October	Year 12 Academic Bootcamps Week 2	GC / Logan / Bris South / Online
TERM FOUR	Tuesday 6 October - Friday 11 December	LOCATION
23 – 25 October	SuperGEMS Immersion Day – GC500	Gold Coast
Wednesday 28 October	Cutting Edge 4 Kids (CE4K)	Gold Coast Campus
Week 6	SuperGEMS Grand Final	Gold Coast Campus
Week 8	Cutting Edge for Teachers Professional Development Conference	Gold Coast Campus

## Programs

**Science on the GO! Shows | Lab Experiences | Workshops | Teacher Professional Developments**

### STEM Pathways

From senior high school to Griffith University.

Apply now!

- GriffChem
- GriffPhys
- GriffEng

### Year 12 Academic Bootcamps

Math Methods, General Maths, Chemistry, Physics, Psychology and Biology

### NISEP

National indigenous Science Education Program

### STEM Ambassador Program

Work with Science on the GO! to develop an individual strategic plan tailored to your school and specifically designed to engage students and your school community in STEM.

### SuperGEMS

Girls Engaged in STEM + Motorsport

Discover Science on the GO! ➔



For more information, contact:

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### Science Shows

Show Content - The Science on the GO! core show investigates the states of matter. This dynamic show uses liquid nitrogen, dry ice, and an explosive mix of gases to demonstrate the fundamental chemistry of science. The core show also demonstrates how energy affects the states of matter via student involvement and participation. This highly engaging presentation links with the Australian curriculum: Science

- Duration: 60 minutes
- Year level: 4 to 8
- Numbers: 120 students maximum
- Venue: The classroom or school hall
- Cost: \$360.00 (Inc GST)



### Science Workshops

Exciting and interactive workshops designed to encourage students to investigate and get hands-on with scientific principles linked to the Australian Curriculum: Science. Workshops include - polymers, electromagnetism, water, matter, kitchen chemistry.

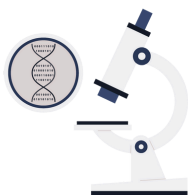
- Duration: 60 minutes
- Year level: 4 to 8
- Numbers: 30 students maximum
- Venue: The classroom / speciality lab / outdoors (on or off campus)
- Cost: \$300.00 (Inc GST)



### The Laboratory Experiences

Secondary students (Year 9–12) attend Griffith University for the day to perform specialised STEM investigations within the University labs. Students participate in a number of pre-arranged experiments that support a current curriculum-based research task. Chemistry, Physics and Biology Labs are all available – see our website for more details.

- Duration: 2-5 hrs
- Year level: 9-12
- Numbers: 30 students maximum
- Venue: Griffith University Gold Coast campus
- Cost: Free



# Science on the GO! Experiences