

# SCIENCE PRESENTATIONS AND TOURS

Presentations are held in lecture theatres S1 to S4, 16 Rainforest Walk.

Tours depart from the Tour Marquee, 14 Rainforest Walk.

| TIME    | S1                                                                         | S2                                                                         | S3                                                                   | S4                                                          | TOURS                                                                                                                              |
|---------|----------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| 10:30am | <b>CHEMISTRY</b> Small worlds, big impact.: A journey to the micronosphere | <b>PHYSICS AND ASTRONOMY</b><br>Gravitational waves                        | <b>BIOLOGICAL SCIENCES</b><br>A world of opportunities               | <b>MATHEMATICS</b><br>A random walk through mathematics     | <b>BIOLOGY</b> Jock Marshall Reserve (1 hr)                                                                                        |
| 11:00am |                                                                            |                                                                            | <b>YOUR ESSENTIAL GUIDE TO SCIENCE</b>                               | <b>YOUR ESSENTIAL GUIDE TO SCIENCE</b>                      | <b>EAE</b> Earth Sciences Garden (30 min)<br><b>PA</b> New Horizons (45 min)                                                       |
| 11:30am | Internships and industry opportunities in Science                          | <b>EAE</b> Our changing planet: Study in Earth, Atmosphere and Environment | <b>PHYSICS AND ASTRONOMY</b><br>Your future in physics and astronomy | <b>CHEMISTRY</b><br>Chemistry, the central science          | <b>BIOLOGY</b> Jock Marshall Reserve (1 hr)<br><b>PA</b> Teaching facilities (30 min)                                              |
| 12:00pm | Bachelor of Applied Data Science                                           | Bachelor of Science Advanced - Global Challenges (Honours)                 | <b>BIOLOGICAL SCIENCES</b><br>A world of opportunities               | ATARs, Equity Schemes (SEAS) and pathways into Science      | <b>EAE</b> Earth Sciences Garden (30 min)<br><b>PA</b> New Horizons (45 min)                                                       |
| 12:30pm | <b>MATHEMATICS</b><br>Mathematics in the modern world of AI and Science    | <b>EAE</b> Our changing planet: Study in Earth, Atmosphere and Environment | <b>SCIENCE</b><br>What does your first year look like?               | <b>CHEMISTRY</b><br>A wander around the periodic table      | <b>BIOLOGY</b> Jock Marshall Reserve (1 hr)                                                                                        |
| 1:00pm  | Bachelor of Science Advanced - Research (Honours)                          |                                                                            | <b>SCIENCE</b> Take a deep-dive into Science double degrees          |                                                             | <b>EAE</b> Earth Sciences Garden (30 min)                                                                                          |
| 1:30pm  |                                                                            |                                                                            | <b>YOUR ESSENTIAL GUIDE TO SCIENCE</b>                               | <b>YOUR ESSENTIAL GUIDE TO SCIENCE</b>                      | <b>BIOLOGY</b> Jock Marshall Reserve (1 hr)<br><b>EAE</b> Earth Sciences Garden (30 min)<br><b>PA</b> Teaching facilities (30 min) |
| 2:00pm  | <b>PHYSICS AND ASTRONOMY</b><br>My love of physics and astronomy           | <b>EAE</b> Our changing planet: Study in Earth, Atmosphere and Environment |                                                                      | Jobs in Science: Find out what our graduates are doing now! | <b>PA</b> New Horizons (45 min)                                                                                                    |
| 2:30pm  | <b>MATHEMATICS</b><br>How, what and why I think about maths                | Bachelor of Science Advanced - Global Challenges (Honours)                 | <b>BIOLOGICAL SCIENCES</b><br>A world of opportunities               |                                                             | <b>BIOLOGY</b> Jock Marshall Reserve (1 hr)<br><b>EAE</b> Earth Sciences Garden (30 min)<br><b>PA</b> Teaching facilities (30 min) |

SCAN HERE TO FIND OUT MORE ABOUT EACH ACTIVITY



[go.monash.edu/sci-openday](http://go.monash.edu/sci-openday)

EAE: Earth, Atmosphere and Environment; PA: Physics and Astronomy




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MONASH SCIENCE**  
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