

# ORIENTATION

## Mt Gravatt – Trimester 1, 2019

As a new student, you **MUST attend** your Orientation Program:



**Date**

### ORIENTATION: Diploma of Science

**Thursday 21st February**

Arrive by 9.30am; Finishes by approximately 3.00pm



**Venue**

**M14\_Level 3 Main Entrance**

Mt Gravatt Campus, Griffith University  
Mt Gravatt QLD 4122

See reverse for location and transportation information

**You are required to complete a Maths Diagnostic Test at the following time and venue:**

**Maths  
Diagnostic  
Test**

**Friday 22nd February**

Arrive by 10.30am, Session finishes 11.30am

Rooms M14\_2.03, 2.04 and 2.05

### During Orientation and Enrolment you will:

- ✓ Make new friends.
- ✓ Meet College Staff.
- ✓ Obtain your Student ID card
- ✓ Be introduced to the Griffith College Student Portal and Mobile App.
- ✓ Get help with your enrolment and timetable if required.
- ✓ Be introduced to a range of services and facilities at Griffith College.

### What should I bring to Orientation and Enrolment?

- ✓ **Your Offer Letter or COE:** Printed copy, or saved on your mobile device.
- ✓ **Original or conditional enrolment documentation:** If you have been asked to bring along original or certified documentation, please bring it along. You will not be able to enrol without Griffith College sighting these documents.
- ✓ **Photo Identification:** Passport (International students); Driver's License, 18+ Card.
- ✓ **Contact details:** Australian address (including postcode) and telephone number.
- ✓ **Scientific Calculator, Pen, Paper:** Required for the maths diagnostic test

### Do I have to attend Orientation?

It is extremely important that you attend Orientation and Enrolment. If you are prevented from attending due to exceptional circumstances you **MUST CONTACT** Griffith College to receive instructions. Students who arrive late may be significantly disadvantaged.

### Lunch

Subway and Pizza will be provided for lunch, catering for gluten-free, vegetarian and halal requirements. If you have any other dietary requirements you will need to arrange your own lunch. There is a cafeteria and café on-campus.

# How to get to Griffith College, Griffith University

## Mt Gravatt



### Getting to Griffith

Mt Gravatt campus is located less than 15 minutes by car from the centre of Brisbane and within walking distance of the South East Bus way. Buses also connect direct to the city.

### By Bus

There are a number of bus routes to the Nathan and Mt Gravatt campuses. Current routes and timetables are available from the Trans Link web site [www.translink.com.au](http://www.translink.com.au) or by calling 131230

### By Train

The closest train station to Nathan and Mt Gravatt campus is Salisbury. This station is situated west of both campuses and is approximately 12 minutes by bus.

For timetable information visit the Trans Link website: [www.translink.com.au](http://www.translink.com.au) or by calling 131230

### By Taxi

If using a taxi to come to the Mt Gravatt campus, you will need to tell the driver to take you to: Griffith University, Mt Gravatt Campus, Messines Ridge Road, Mt Gravatt.

When calling a taxi to exit the campus, use the taxi telephone located outside the security office - M13

### By Car

Day parking is available at a cost of \$6.00 per day, (\$5 note and/or coins only), using pay-by-plate permit machines at the entrance to the campus, South carpark and Lower carpark. Or pay online using the PayStay app. Parking permits are also available for purchase.

Visit [www.griffith.edu.au/parking](http://www.griffith.edu.au/parking) for more information. 2 hour metered parking is also available.



**[griffithcollege.edu.au](http://griffithcollege.edu.au)**  
[griffithcollege@navitas.com](mailto:griffithcollege@navitas.com)

**Griffith College, Mt Gravatt**  
International Building M14  
176 Messines Ridge Road  
Mt Gravatt QLD 4122 Australia  
T + 61 (0) 7 3735 6900  
F + 61 (0) 7 3735 6901

**Griffith College, Gold Coast**  
International Building G52  
Parklands Drive  
Southport QLD 4222 Australia  
T + 61 (0) 7 5552 8500  
F + 61 (0) 7 5552 8555