


International Student Timetable

MEM50212 Diploma of Engineering - Technical & MEM60112 Advanced Diploma of Engineering

Acacia Ridge Training Centre, 247 Bradman Street, Acacia Ridge QLD 4110

| | |
|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| International Orientation and Course Orientation |  |
| Please refer to: http://bit.ly/2MrHnTN or scan QR Code → | |

| | | | | | | |
|-------------------|--------------|-------------------|--------------|----------------|-------------|---------------------------|
| Start date | 12 July 2021 | End date | 23 June 2023 | Year | 2021 - 2023 | |
| Group | 2102 | Study load | Full time | Version | 1 | Issued 8 June 2021 |

Attendance S2 2021

Monday: 8:00 am – 5:00 pm
 Tuesday: 8:00 am – 5:00 pm
 Wednesday: 8:30 am – 5:00 pm
 Thursday: 8:00 am – 10:00 am

Attendance S1 2022

Monday: 10:00 am – 5:00 pm
 Tuesday: 8:00 am – 5:00 pm
 Wednesday: 8:30 am – 10:00 am
 Thursday: 8:00 am – 5:00 pm

Attendance S2 2022

Tuesday: 9:00 am – 5:00 pm
 Wednesday: 8:30 am – 5:00 pm
 Thursday: 9:00 am – 5:00 pm

Attendance S1 2023

Monday: 8:30 am – 5:00 pm
 Wednesday: 8.30 am – 5:00 pm
 Thursday : 8:30 am – 12:00 pm

Semester 2, 2021

| | | | |
|---------------------------|--------------------------|---|----------------------------|
| TAFE attendance: | Monday 12 July 2021 | - | Thursday 23 September 2021 |
| Holidays (no attendance): | Monday 27 September 2021 | - | Monday 04 October 2021 |
| TAFE attendance: | Tuesday 05 October 2021 | - | Thursday 09 December 2021 |
| Holidays (no attendance): | Monday 13 December 2021 | - | Friday 04 February 2022 |

2021 Public Holidays (only those affect attendance)

Wednesday 11 August 2021 Ekka Holiday
 Monday 4 October 2021 Queen's Birthday

Semester 1, 2022

| | | | |
|---------------------------|-------------------------|---|------------------------|
| TAFE attendance: | Monday 07 February 2022 | - | Thursday 07 April 2022 |
| Holidays (no attendance): | Monday 11 April 2022 | - | Monday 18 April 2022 |
| TAFE attendance: | Tuesday 19 April 2021 | - | Thursday 23 June 2022 |
| Holidays (no attendance): | Monday 27 June 2022 | - | Friday 8 July 2022 |

**MAKE
GREAT
HAPPEN**



Semester 2, 2022

| | | | |
|---------------------------|--------------------------|---|----------------------------|
| TAFE attendance: | Monday 11 July 2022 | - | Thursday 22 September 2022 |
| Holidays (no attendance): | Monday 26 September 2022 | - | Monday 03 October 2022 |
| TAFE attendance: | Tuesday 04 October 2022 | - | Thursday 08 December 2022 |
| Holidays (no attendance): | Monday 12 December 2022 | - | Friday 03 February 2023 |

2022 Public Holidays (only those affect attendance)

Monday 25 April 2022 Anzac Day
Monday 02 May 2022 Labour Day
Wednesday 10 August 2022 Ekka Holiday
Monday 3 October 2022 Queen's Birthday

Semester 1 2023

| | | | |
|---------------------------|-------------------------|---|------------------------|
| TAFE attendance : | Monday 06 February 2023 | - | Thursday 06 April 2023 |
| Holidays (no attendance): | Monday 10 April 2023 | - | Friday 14 April 2023 |
| TAFE attendance: | Monday 17 April 2023 | - | Thursday 22 June 2023 |

| Semester 2, 2021 | |
|-------------------------|--------------------------------------------------------------------------------------|
| Competency Code | Competency Name |
| MEM16006A | Organise and communicate information |
| MEM16008A | Interact with computing technology |
| MEM30007A | Select common engineering materials |
| MEM30012A | Apply mathematical techniques in a manufacturing, engineering or related environment |
| MSAENV272B | Participate in environmentally sustainable work practices |
| MEM09002B | Interpret technical drawing |
| MEM12024A | Perform computations |
| MEM12025A | Use graphical techniques and perform simple statistical computations |
| MEM22002A | Manage self in the engineering environment |
| MEM30029A | Use workshop equipment and processes to complete an engineering project |
| MEM30031A | Operate computer-aided design (CAD) system to produce basic drawing elements |
| MEM30032A | Produce basic engineering drawings |
| MEM30033A | Use computer-aided design (CAD) to create and display 3-D models |

| Semester 1, 2022 | |
|-------------------------|----------------------------------------------------------|
| Competency Code | Competency Name |
| MEM09204A | Produce basic engineering detail drawings |
| MEM23004A | Apply technical mathematics |
| MEM23006A | Apply fluid and thermodynamics principles in engineering |
| MEM23063A | Select and test mechanical engineering materials |
| MEM23109A | Apply engineering mechanic principles |
| MEM30006A | Calculate stresses in simple structures |
| MEM30009A | Contribute to the design of basic mechanical systems |

| Semester 2, 2022 | |
|-------------------------|-------------------------------------------------------|
| Competency Code | Competency Name |
| MEM22001A | Perform engineering activities |
| MEM23114A | Evaluate thermodynamic systems and components |
| MEM23120A | Select mechanical machine and equipment components |
| MEM23123A | Evaluate manufacturing processes |
| MEM30005A | Calculate force systems within simple beam structures |

| Semester 1, 2023 | |
|-------------------------|----------------------------------------------------------------|
| Competency Code | Competency Name |
| MEM09155A | Prepare mechanical models for computer-aided engineering (CAE) |
| MEM09157A | Perform mechanical engineering design drafting |
| MEM14085A | Apply mechanical engineering analysis techniques |
| MEM14089A | Integrate mechanical fundamentals into an engineering task |
| MEM22013A | Coordinate engineering projects |