

DIPLOMA OF ENGINEERING (UNILINK)

DP-ENG1

Start date: 22 February 2021
Course duration: 8 months full time

Your teaching periods:
Pathways Teaching 1: 22 February to 4 June 2021
Pathways Teaching 2: 28 June to 1 October 2021

How to enrol in e-student:
Select **Pathways Teaching 1** for the 4 units on the Pathways Teaching 1 list
Select **Pathways Teaching 2** for the 4 units on the Pathways Teaching 2 list

Pathway Teaching 1	
CVE10001 Energy and Motion	+12.5
CVE10007 Engineering, Design and Innovation	+12.5
MEE10002 Materials and Processes	+12.5
MTH10014 Calculus and Applications	+12.5

Pathway Teaching 2	
ARC20011 Mechanics of Structures	+12.5
ELC10009 Electronics and Electromagnetism	+12.5
MAE20002 Digital and Data Systems	+12.5
MTH20013 Linear Algebra and Applications	+12.5

How to use your Course Planner
Refer to the below table to help explain what units are required each Teaching Period throughout your course. The units in your planner are colour coded to assist you with mapping out your studies.

Course Information
Course 100 Credit Points

Core units
100 Credit points

A set of compulsory units you **MUST** complete as part of your Course.

FAQs
What's a full-time study load?
100 credit points (8 units per year)

How can I find out more information about my course and units?
Visit [Diploma of Engineering \(UniLink\)](#) for further details about your course.

COURSE ENROLMENT PLANNER

Practical placement

Is not a requirement of this course.

How do I enrol into units online?

For help on how to enrol in units on your Study Plan, please refer to our online [help guide](#).

Can I study a unit not listed in this guide?

If you would like to speak with someone about selecting alternative units, please contact [studentHQ](#) to make an appointment with an Enrolment Advisor.

How do I get recognition for my existing qualifications or experience?

Learn more about [Advanced Standing \(Academic Credit\)](#).

How will I be assessed?

You will be given a unit outline for each unit via our online learning system (Canvas). Each unit outline explains what you will learn and how you will be assessed. Assessment methods may include: portfolios, reports, case studies, practical tasks, presentations and group work.

Do I need any special equipment?

No special equipment is required to undertake units within this course.

What happens if I stop studying before I complete my course?

If you do not intend to continue with your course, you must submit a [Withdrawal from Course application](#). If you stop studying before completing the course requirements, you can request to be issued with a [Statement of Attainment](#) that lists the units you have successfully completed.

Where can I find more information about being a Swinburne student?

Our [Current Students webpage](#) contains information about managing your course, financials, results, graduations, student support, student services, life on campus and additional learning opportunities.

Where can I find more information about course costs/fees?

Our [Fees website](#) contains information on course fees, including a handy fees calculator, the types of Government assistance available, details on how to make a payment, payment due dates and more.

Pathways to future study

Pathways allow you to progress from one qualification to another where the first course is recognised as an entry requirement and/or provides advanced standing. You can take advantage of pathway arrangements from one Swinburne course to another or benefit from study completed at another institution. Pathway options may be subject to academic performance. Learn more about [pathways](#).

What if I have any other questions?

For further assistance please contact [studentHQ](#).

The units offered in this course have been determined based on our understanding of industry requirements and Swinburne's teaching expertise. Swinburne will conduct all of the training and assessment for this course. There are no third party arrangements.