



# Diploma in Engineering



WORLD  
**TOP 100**  
UNIVERSITY  
(QS World University  
Rankings 2023)



**1ST**  
FOR  
EMPLOYABILITY  
IN WESTERN  
AUSTRALIA  
(QS Graduate  
Employability Rankings  
2022)



**4500+**  
GLOBAL  
INDUSTRY  
PARTNERS



**GROUP  
OF EIGHT**  
AUSTRALIA

**Build the foundations for an exciting career in the engineering industry with UWA College's Diploma in Engineering, where you'll be studying alongside first-year Bachelor of Engineering (Honours) students in as little as five months.**

**4TH IN  
THE  
WORLD**

FOR MINING AND  
MINERAL  
ENGINEERING  
(ARWU 2022)

**21ST IN  
THE  
WORLD**

FOR  
ENVIRONMENTAL  
SCIENCE AND  
ENGINEERING  
(ARWU 2022)

WORLD  
**TOP 100**

FOR CIVIL AND  
STRUCTURAL  
ENGINEERING  
(QS 2022)

UWA College's Diploma in Engineering is your **guaranteed pathway\*** to The University of Western Australia's (UWA) four-year Bachelor of Engineering (Honours).

Equipping you with the skills to succeed in your future career, UWA's Bachelor of Engineering (Honours) integrates knowledge, technical capability and practical skills to create exceptional graduates.

## **UWA College's first embedded Diploma**

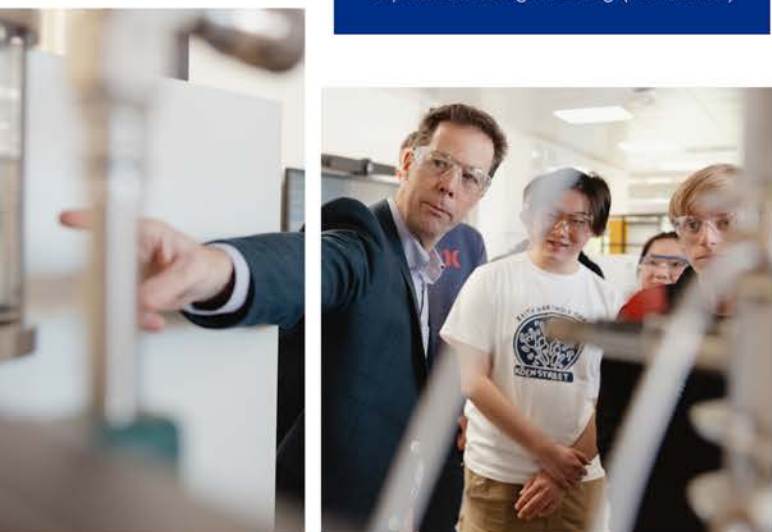
Spend the first 1 or 2 trimesters of your Diploma in Engineering building your study skills, while improving your maths and physics knowledge. Then, join first-year UWA Engineering students in your final trimester as you study the same university subjects alongside them.



\*Subject to meeting the minimum course entry requirements and any additional selection criteria prescribed by UWA

## A pathway to get you to your dream career, quicker:

Graduate as an industry-ready Engineer with real-world experience in just **four years** from the first day of your UWA College Diploma in Engineering, to the last day of your UWA Honours degree. After successfully completing your Diploma in Engineering, you'll enter the second year of UWA's Bachelor of Engineering (Honours).



### Why study the Diploma in Engineering?

- **Tailored support:** Our 'wrap-around' support system means throughout your Diploma in Engineering you'll receive ongoing and targeted support, including additional subject guidance and English language advice in your final trimester as you commence your university subjects
- **Small class sizes, global experience:** With our facilitated study systems, you benefit from enhanced and personalised one-on-one academic support, all while fostering career-defining networks and unmatched student experience as part of UWA College's vibrant global community
- **Gain access to world-class facilities at EZONE:** UWA's multimillion-dollar dedicated innovation and technological hub for engineering and mathematical science students.

PROGRAM INFORMATION	10 months	14 months
<b>CRICOS COURSE CODE</b>	112406B	112405C
<b>DELIVERY</b>	On-campus	On-campus
<b>INTAKE</b>	February	October
<b>2023 TUITION FEES (AUD)</b>	\$39,500	\$47,700
<b>MINIMUM ACADEMIC REQUIREMENTS</b>	ATAR 70 or equivalent	ATAR 70 or equivalent
<b>MINIMUM ENGLISH LANGUAGE</b>	IELTS overall 6.0 (no band less than 5.5) or equivalent	IELTS overall 5.5 (no band less than 5.0) or equivalent

### Prepare for career success with UWA:

Careers in engineering span across a diverse range of industries and in a broad range of specialisations:

- UWA has **strong links with industry**, and during your degree you'll work closely with prospective employers to build connections, knowledge and the most up-to-date, relevant and in-demand skill set
- Enhance your employability while meeting like-minded friends and connections in UWA's **student clubs and societies**, such as Engineers Without Borders or Women in Engineering and Mathematical Sciences.



To find out more, visit  
[www.intostudy.com/uwacdipeng](http://www.intostudy.com/uwacdipeng)



**UWA**  
COLLEGE

IN PARTNERSHIP WITH  
**INTO**

Provider: The University of Western Australia (UWA)  
 UWA College in Partnership with INTO Perth  
 CRICOS 00126G, PRV12169, Australian University  
 INTO Perth Pty Ltd is an approved third-party provider of The University of Western Australia and will provide the course on its behalf

The information contained in this flyer was correct at time of printing, February 2023, and may be subject to change