



# Diploma in Computer and Data Science

Join one of the fastest-growing sectors in the world with UWA College's Diploma in Computer and Data Science.



Designed in collaboration with The University of Western Australia (UWA), UWA College's Diploma in Computer and Data Science will help prepare you for entry into Year 2 of a UWA undergraduate degree majoring in computer science, cybersecurity or data science.



Offered as an 8 or 12 month course, the Diploma in Computer and Data Science will equip you with a broad understanding of computing and data science skills, while providing you with the flexibility to study both science and business units to expand your career prospects.



## Career flexibility

Study both science and commerce units to give you an added advantage and expand your career opportunities.



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[intostudy.com/uwa](https://intostudy.com/uwa)

# UWA College

## Diploma in Computer and Data Science

Program Information	8 month	12 month
<b>CRICOS Course Code</b>	111078K	111079J
<b>Delivery</b>	On campus	On campus
<b>Intake</b>	June & Oct	Feb & June
<b>Minimum Academic Requirements</b>	Completion of Australian Year 12 or equivalent	Completion of Australian Year 12 or equivalent
<b>Minimum English Requirements</b>	IELTS 6.0 (no band less than 5.5) or equivalent	IELTS 5.5 (no band less than 5.0) or equivalent
<b>2023 Fees</b>	AUD \$38,000	AUD \$39,600



### Why study the Diploma in Computer and Data Science?

- Gain the study skills and academic knowledge needed to study **computer and data-related subjects** at UWA
- Learn from expert staff utilising a range of teaching methods to help you **adapt to studying in Australia**
- Access UWA's state of the art facilities, like EZONE, a **world-class tech hub** designed for industry interaction
- UWA's Department of Computer Science and Software Engineering partners with **leading companies** such as IBM Australia and Immersive Technologies
- Enhance your employability while expanding your network of friends and connections in our **student clubs and societies**.

### Career opportunities

Careers in computer and data science span a range of specialisations, including programmer or developer, data analyst, software developer, systems administrator, web developer, cyber security specialist, information technology specialist and software engineer.



To apply, visit  
[www.intostudy.com/uwadipcomsci](http://www.intostudy.com/uwadipcomsci)



**UWA**  
COLLEGE

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Provider: The University of Western Australia (UWA)  
UWA College in Partnership with INTO Perth  
CRICOS 00126G, PRV12169, Australian University

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