

# Graduate Certificate in Machine Learning

Course		Units	Status
<b>Year 1</b>			
S2	<a href="#">COMP SCI 7210 Foundations of Computer Science - Python A</a>	3	
S2	<a href="#">MATHS 7027 Mathematical Foundations of Data Science</a>	3	
S2	Elective A	3	
S2	Elective B	3	

Core Course		Elective Course (see below)	
<b>CM</b> = Completed	<b>CR</b> = Credit Awarded	<b>EN</b> = Currently Enrolled	<b>ENROL</b> = Add to Enrolments

## Links and Further Information

- [Course Planner](#) Information about University courses, including availability, class times, restrictions and prerequisites.
- [University Calendar](#) All academic program rules.
- **Contact Ask ECMS:** [askecms@adelaide.edu.au](mailto:askecms@adelaide.edu.au) • +61 8 8313 4148 • [www.ecms.adelaide.edu.au](http://www.ecms.adelaide.edu.au)

Elective A Table			
S1	<a href="#">COMP SCI 7405 Research Methods in Software Engineering and Computer Science</a>	3	
S2	<a href="#">COMP SCI 7212 Human and Ethical Factors in Computer Science</a>	3	
Elective B Table			
S1	<a href="#">COMP SCI 7317 Using Machine Learning Tools PG</a>	3	
S1	<a href="#">COMP SCI 7417 Applied Natural Language Processing</a>	3	
S2	<a href="#">COMP SCI 7314 Introduction to Statistical Machine Learning</a>	3	
S2	<a href="#">COMP SCI 7318 Deep Learning Fundamentals</a>	3	
S2	<a href="#">PHIL 7005 Machine Learning and Artificial Intelligence</a>	3	