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2022 Study Plan Master of Cyber Security - Online OTP1 Start

All Master of Cyber Security students are asked to liaise directly with their [Student Success Advisor](#) for their recommended enrolment pattern. Due to the intensive teaching periods (6 weeks) we recommend that students take no more than one course per online teaching period (OTP).

	Course	Units	Status
2022	Carousel 1		
OTP1	COMMGMT 7023OL Business Data & Cyber Security (M)	3	
OTP2	POLIS 7024OL Political Institutions and Policy-Making or COMP SCI 7210OL Foundations of Computer Science – Python A *	3	

2022	Carousel 2		
OTP6	COMP SCI 7308OL Cybersecurity Fundamentals	3	
2023	Carousel 2		
OTP1	COMMGMT 7025OL Information Risks, Threats & Controls	3	

2023	Carousel 3		
OTP2	COMP SCI 7306OL Introduction to System Security	3	
OTP3	COMP SCI 7212OL Human and Ethical Factors in Computer Science	3	
OTP4	COMP SCI 7213OL Applied Privacy	3	
OTP5	COMP SCI 7415OL Research Methods	3	

2023	Carousel 4		
OTP6	COMP SCI 7214OL Human-Centred Security	3	
2024	Carousel 4		
OTP1	COMMGMT 7024OL Business Information Systems & Management	3	

2024	Carousel 5		
OTP2	CYBER 7103AOL Research Project Part A	3	
OTP3	CYBER 7103BOL Research Project Part B	3	

CM = Completed	CR = Credit Awarded	EN = Currently Enrolled	ENROL = Add to Enrolments
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Course scheduling may be subject to change.

Study Plan Notes

* **Programming Background:** Students without a programming background are required to take *COMP SCI 7210OL Foundations of Computer Science – Python A* in lieu of *POLIS 7024OL Political Institutions and Policy-Making*.

Degree Information

- Students must ensure they are correctly enrolled in accordance with Academic Program Rules: <http://calendar.adelaide.edu.au/>
- A total of 36 units are required to complete the Master of Cyber Security.

Pre-requisites

- Students must complete all courses in a Carousel before

completing any courses in the next Carousel.

- There are 5 Carousels in the Master of Cyber Security.

Enrolment Advice

Please refer to the course links above, and contact your [Student Success Advisor](#) for assistance.

Critical Dates

Students must ensure they are aware of [University Critical Dates](#) for online teaching periods. Click on the Tab for Online Teaching Periods.



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	Course	Units	Status
2022	Carousel 1		
OTP2	POLIS 7024OL Political Institutions and Policy-Making or COMP SCI 7210OL Foundations of Computer Science – Python A *	3	
OTP3	COMMGMT 7023OL Business Data & Cyber Security (M)	3	

2022	Carousel 2		
OTP6	COMP SCI 7308OL Cybersecurity Fundamentals	3	
2023	Carousel 2		
OTP1	COMMGMT 7025OL Information Risks, Threats & Controls	3	

2023	Carousel 3		
OTP2	COMP SCI 7306OL Introduction to System Security	3	
OTP3	COMP SCI 7212OL Human and Ethical Factors in Computer Science	3	
OTP4	COMP SCI 7213OL Applied Privacy	3	
OTP5	COMP SCI 7415OL Research Methods	3	

2023	Carousel 4		
OTP6	COMP SCI 7214OL Human-Centred Security	3	
2024	Carousel 4		
OTP1	COMMGMT 7024OL Business Information Systems & Management	3	

2024	Carousel 5		
OTP2	CYBER 7103AOL Research Project Part A	3	
OTP3	CYBER 7103BOL Research Project Part B	3	

CM = Completed	CR = Credit Awarded	EN = Currently Enrolled	ENROL = Add to Enrolments
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Course scheduling may be subject to change.

Study Plan Notes

* **Programming Background:** Students without a programming background are required to take *COMP SCI 7210OL Foundations of Computer Science – Python A* in lieu of *POLIS 7024OL Political Institutions and Policy-Making*.

Degree Information

- Students must ensure they are correctly enrolled in accordance with Academic Program Rules: <http://calendar.adelaide.edu.au/>
- A total of 36 units are required to complete the Master of Cyber Security.

Pre-requisites

- Students must complete all courses in a Carousel before completing any courses in the next Carousel.
- There are 5 Carousels in the Master of Cyber Security.

Enrolment Advice

Please refer to the course links above, and contact your [Student Success Advisor](#) for assistance.

Critical Dates

Students must ensure they are aware of [University Critical Dates](#) for online teaching periods. Click on the Tab for Online Teaching Periods.



2022 Study Plan Master of Cyber Security - Online OTP3 Start

All Master of Cyber Security students are asked to liaise directly with their [Student Success Advisor](#) for their recommended enrolment pattern. Due to the intensive teaching periods (6 weeks) we recommend that students take no more than one course per online teaching period (OTP).

	Course	Units	Status
2022	Carousel 1		
OTP3	COMMGMT 7023OL Business Data & Cyber Security (M)	3	
OTP4	POLIS 7024OL Political Institutions and Policy-Making or	3	
	COMP SCI 7210OL Foundations of Computer Science – Python A *		

2022	Carousel 2		
OTP6	COMP SCI 7308OL Cybersecurity Fundamentals	3	
2023	Carousel 2		
OTP1	COMMGMT 7025OL Information Risks, Threats & Controls	3	

2023	Carousel 3		
OTP2	COMP SCI 7306OL Introduction to System Security	3	
OTP3	COMP SCI 7212OL Human and Ethical Factors in Computer Science	3	
OTP4	COMP SCI 7213OL Applied Privacy	3	
OTP5	COMP SCI 7415OL Research Methods	3	

2023	Carousel 4		
OTP6	COMP SCI 7214OL Human-Centred Security	3	
2024	Carousel 4		
OTP1	COMMGMT 7024OL Business Information Systems & Management	3	

2024	Carousel 5		
OTP2	CYBER 7103AOL Research Project Part A	3	
OTP3	CYBER 7103BOL Research Project Part B	3	

CM = Completed	CR = Credit Awarded	EN = Currently Enrolled	ENROL = Add to Enrolments
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Course scheduling may be subject to change.

Study Plan Notes

* **Programming Background:** Students without a programming background are required to take *COMP SCI 7210OL Foundations of Computer Science – Python A* in lieu of *POLIS 7024OL Political Institutions and Policy-Making*.

Degree Information

- Students must ensure they are correctly enrolled in accordance with Academic Program Rules: <http://calendar.adelaide.edu.au/>
- A total of 36 units are required to complete the Master of Cyber Security.

Pre-requisites

- Students must complete all courses in a Carousel before completing any courses in the next Carousel.
- There are 5 Carousels in the Master of Cyber Security.

Enrolment Advice

Please refer to the course links above, and contact your [Student Success Advisor](#) for assistance.

Critical Dates

Students must ensure they are aware of [University Critical Dates](#) for online teaching periods. Click on the Tab for Online Teaching Periods.



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	Course	Units	Status
2022	Carousel 1		
OTP4	POLIS 7024OL Political Institutions and Policy-Making or COMP SCI 7210OL Foundations of Computer Science – Python A *	3	
OTP5	COMMGMT 7023OL Business Data & Cyber Security (M)	3	

2022	Carousel 2		
OTP6	COMP SCI 7308OL Cybersecurity Fundamentals	3	
2023	Carousel 2		
OTP1	COMMGMT 7025OL Information Risks, Threats & Controls	3	

2023	Carousel 3		
OTP2	COMP SCI 7306OL Introduction to System Security	3	
OTP3	COMP SCI 7212OL Human and Ethical Factors in Computer Science	3	
OTP4	COMP SCI 7213OL Applied Privacy	3	
OTP5	COMP SCI 7415OL Research Methods	3	

2023	Carousel 4		
OTP6	COMP SCI 7214OL Human-Centred Security	3	
2024	Carousel 4		
OTP1	COMMGMT 7024OL Business Information Systems & Management	3	

2024	Carousel 5		
OTP2	CYBER 7103AOL Research Project Part A	3	
OTP3	CYBER 7103BOL Research Project Part B	3	

CM = Completed	CR = Credit Awarded	EN = Currently Enrolled	ENROL = Add to Enrolments
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Course scheduling may be subject to change.

Study Plan Notes

* **Programming Background:** Students without a programming background are required to take *COMP SCI 7210OL Foundations of Computer Science – Python A* in lieu of *POLIS 7024OL Political Institutions and Policy-Making*.

Degree Information

- Students must ensure they are correctly enrolled in accordance with Academic Program Rules: <http://calendar.adelaide.edu.au/>
- A total of 36 units are required to complete the Master of Cyber Security.

Pre-requisites

- Students must complete all courses in a Carousel before completing any courses in the next Carousel.
- There are 5 Carousels in the Master of Cyber Security.

Enrolment Advice

Please refer to the course links above, and contact your [Student Success Advisor](#) for assistance.

Critical Dates

Students must ensure they are aware of [University Critical Dates](#) for online teaching periods. Click on the Tab for Online Teaching Periods.



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	Course	Units	Status
2022	Carousel 1		
OTP5	COMMGMT 7023OL Business Data & Cyber Security (M)	3	
OTP6	POLIS 7024OL Political Institutions and Policy-Making	3	
	or COMP SCI 7210OL Foundations of Computer Science – Python A *		

2023	Carousel 2		
OTP1	COMMGMT 7025OL Information Risks, Threats & Controls	3	
OTP2	COMP SCI 7308OL Cybersecurity Fundamentals	3	

2023	Carousel 3		
OTP3	COMP SCI 7212OL Human and Ethical Factors in Computer Science	3	
OTP4	COMP SCI 7213OL Applied Privacy	3	
OTP5	COMP SCI 7415OL Research Methods	3	
OTP6	COMP SCI 7306OL Introduction to System Security	3	

2024	Carousel 4		
OTP1	COMMGMT 7024OL Business Information Systems & Management	3	
OTP2	COMP SCI 7214OL Human-Centred Security	3	

2024	Carousel 5		
OTP3	CYBER 7103AOL Research Project Part A	3	
OTP4	CYBER 7103BOL Research Project Part B	3	

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Course scheduling may be subject to change.

Study Plan Notes

* **Programming Background:** Students without a programming background are required to take *COMP SCI 7210OL Foundations of Computer Science – Python A* in lieu of *POLIS 7024OL Political Institutions and Policy-Making*.

Degree Information

- Students must ensure they are correctly enrolled in accordance with Academic Program Rules: <http://calendar.adelaide.edu.au/>
- A total of 36 units are required to complete the Master of Cyber Security.

Pre-requisites

- Students must complete all courses in a Carousel before completing any courses in the next Carousel.
- There are 5 Carousels in the Master of Cyber Security.

Enrolment Advice

Please refer to the course links above, and contact your [Student Success Advisor](#) for assistance.

Critical Dates

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2022 Study Plan Master of Cyber Security - Online OTP6 Start

All Master of Cyber Security students are asked to liaise directly with their [Student Success Advisor](#) for their recommended enrolment pattern. Due to the intensive teaching periods (6 weeks) we recommend that students take no more than one course per online teaching period (OTP).

	Course	Units	Status
2022	Carousel 1		
OTP6	POLIS 7024OL Political Institutions and Policy-Making or COMP SCI 7210OL Foundations of Computer Science – Python A *	3	
2023	Carousel 1		
OTP1	COMMGMT 7023OL Business Data & Cyber Security (M)	3	
2023	Carousel 2		
OTP2	COMP SCI 7308OL Cybersecurity Fundamentals	3	
OTP3	COMMGMT 7025OL Information Risks, Threats & Controls	3	
2023	Carousel 3		
OTP4	COMP SCI 7213OL Applied Privacy	3	
OTP5	COMP SCI 7415OL Research Methods	3	
OTP6	COMP SCI 7306OL Introduction to System Security	3	
2024	Carousel 3		
OTP1	COMP SCI 7212OL Human and Ethical Factors in Computer Science	3	
2024	Carousel 4		
OTP2	COMP SCI 7214OL Human-Centred Security	3	
OTP3	COMMGMT 7024OL Business Information Systems & Management	3	
2024	Carousel 5		
OTP4	CYBER 7103AOL Research Project Part A	3	
OTP5	CYBER 7103BOL Research Project Part B	3	

CM = Completed	CR = Credit Awarded	EN = Currently Enrolled	ENROL = Add to Enrolments
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Course scheduling may be subject to change.

Study Plan Notes

* **Programming Background:** Students without a programming background are required to take *COMP SCI 7210OL Foundations of Computer Science – Python A* in lieu of *POLIS 7024OL Political Institutions and Policy-Making*.

Degree Information

- Students must ensure they are correctly enrolled in accordance with Academic Program Rules: <http://calendar.adelaide.edu.au/>
- A total of 36 units are required to complete the Master of Cyber Security.

Pre-requisites

- Students must complete all courses in a Carousel before completing any courses in the next Carousel.
- There are 5 Carousels in the Master of Cyber Security.

Enrolment Advice

Please refer to the course links above, and contact your [Student Success Advisor](#) for assistance.

Critical Dates

Students must ensure they are aware of [University Critical Dates](#) for online teaching periods. Click on the Tab for Online Teaching Periods.