

TAS-TCS-DIP Diploma of Applied Technologies (Cyber Security) Course Planner

Study plan for commencement in **Semester 1, 2027**

Full time study

Semester 1	Core ZAT111 Computer Networks	Core ZAT128 Electrical & Digital Control Systems	Specialisation Choice ZAT119 Data Analytics for Cyber Security ZAT125 Risk & Security Management ZPP103 Negotiated Study	Specialisation Choice ZAT119 Data Analytics for Cyber Security ZAT125 Risk & Security Management ZPP103 Negotiated Study
Semester 2	Core ZAT120 Designing for Technology & Innovation	Core ZAT113 Programming Principles	Specialisation Choice ZAT121 Information Security ZAT126 Cyber Threat Intelligence ZAT127 Defensive Cyber Security Procedures ZPP103 Negotiated Study	Specialisation Choice ZAT121 Information Security ZAT126 Cyber Threat Intelligence ZAT127 Defensive Cyber Security Procedures ZPP103 Negotiated Study

Part time study (2 years)

Year 1			Year 2		
Semester 1	Core ZAT111	Core ZAT128	Semester 1	Specialisation 1 x specialisation unit	Specialisation 1 x specialisation unit
Semester 2	Core ZAT120	Core ZAT113	Semester 2	Specialisation 1 x specialisation unit	Specialisation 1 x specialisation unit



The **TAS-TCS-DIP Diploma of Applied Technologies** requires the completion of 100 credit points comprising:

- 4 core units
- 4 specialisation units

Specialisations

- Advanced Manufacturing
- **Cyber Security**
- ICT

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TAS-TCS-DIP Diploma of Applied Technologies (Cyber Security) Course Planner

Study plan for commencement in **Semester 2, 2027**

Full time study

Semester 2	Core ZAT120 Designing for Technology & Innovation	Core ZAT113 Programming Principles <i>(also offered S1)</i>	Specialisation Choice ZAT121 Information Security ZAT126 Cyber Threat Intelligence ZAT127 Defensive Cyber Security Procedures ZPP103 Negotiated Study	Specialisation Choice ZAT121 Information Security ZAT126 Cyber Threat Intelligence ZAT127 Defensive Cyber Security Procedures ZPP103 Negotiated Study
Semester 1	Core ZAT111 Computer Networks	Core ZAT128 Electrical & Digital Control Systems	Specialisation Choice ZAT119 Data Analytics for Cyber Security ZAT125 Risk & Security Management ZPP103 Negotiated Study	Specialisation Choice ZAT119 Data Analytics for Cyber Security ZAT125 Risk & Security Management ZPP103 Negotiated Study

Part time study (2 years)

Year 1 Semester 2	Core ZAT120	Core ZAT113	Year 2 Semester 2	Specialisation 1 x specialisation unit	Specialisation 1 x specialisation unit
Semester 1	Core ZAT111	Core ZAT128	Semester 1	Specialisation 1 x specialisation unit	Specialisation 1 x specialisation unit



The **TAS-TCS-DIP Diploma of Applied Technologies**

requires the completion of 8 units (100 UTAS credit points) comprising:

- 4 core units
- 4 specialisation units

Specialisations

- Advanced Manufacturing
- **Cyber Security**
- ICT

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