

# INFO 3013 CYBER SECURITY AND BEHAVIOUR PLACEMENT 2

**Credit Points** 20

**Legacy Code** 102703

**Coordinator** Alana Maurushat ([https://directory.westernsydney.edu.au/search/name/Alana Maurushat/](https://directory.westernsydney.edu.au/search/name/Alana%20Maurushat/))

**Description** In 2022, this subject replaced by subject INFO3017 - Cyber Security and Behaviour Industry Placement. This subject is the second placement for the work integrated learning embedded in the Bachelor of Cyber Security and Behaviour degree. There are three options:

1. WSU-brokered industry placement on a competitive basis; 2. an approved placement at the student's place of work, or via the student's networks and contacts; 3. an industry project report based on industry-generated case studies and problems. Students may continue the option chosen for Cyber Security and Behaviour Placement 1, or choose another available option. Workshops will be conducted throughout the semester to aid in your learning and to support your professional development during this placement or project. Contact the subject coordinator well in advance to elect your own industry placement (such as your current employer). Only options 2 and 3 are available to WSU Online students.

**School** Social Sciences

**Discipline** Security Science

**Student Contribution Band** HECS Band 2 20cp

Check your fees via the Fees ([https://www.westernsydney.edu.au/currentstudents/current\\_students/fees/](https://www.westernsydney.edu.au/currentstudents/current_students/fees/)) page.

**Level** Undergraduate Level 3 subject

**Pre-requisite(s)** INFO 3012

**Restrictions** Students must be enrolled in program 1837 - Bachelor of Cyber Security and Behaviour and have successfully completed 140 credit points.

**Assumed Knowledge**

A basic understanding of computer systems, architecture, infrastructure, internet protocols and networking protocols.

## Learning Outcomes

On successful completion of this subject, students should be able to:

1. Demonstrate employment skills for a professional career development.
2. Apply problem solving skills, developed through ethical behaviour to identify potential areas for improvement in the workplace.
3. Evaluate and report on professional development.
4. Identify methods for improving organization wide problems and propose solutions.

## Subject Content

Industry placement or industry project for the development of employment skills towards a professional career in cyber security. The application of problem solving skills in a real-world environment or real-world problems, through the identification of the potential for improvement and the implementation of solutions.

Opportunity for professional development in the workplace or related industry project.

## Assessment

The following table summarises the standard assessment tasks for this subject. Please note this is a guide only. Assessment tasks are regularly updated, where there is a difference your Learning Guide takes precedence.

Type	Length	Percent	Threshold	Individual/ Group Task	Mandatory
Reflection	1,000 words	S/US	Y	Individual	Y
Report	2,000 words	S/US	Y	Individual	Y
Presentation	N/A	S/US	Y	Individual	Y

## Industry Project

The following table summarises the standard assessment tasks for this subject. Please note this is a guide only. Assessment tasks are regularly updated, where there is a difference your Learning Guide takes precedence.

Type	Length	Percent	Threshold	Individual/ Group Task	Mandatory
Proposal	750 words	S/US	Y	Individual	
Proposal	750 words	S/US	Y	Individual	
Report	4,000 words (incorporates 1, 2, 3)	S/US	Y	Individual	
Presentation	15 minutes	S/US	Y	Individual	