

# ST224-120 Work Placement Year

**21/22**

**Department**

Statistics

**Level**

Undergraduate Level 2

**Module leader**

Leonardo Rolla

**Credit value**

120

**Module duration**

39 weeks

**Assessment**

100% coursework

**Study location**

Work placement

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## Description

### Introductory description

This module is a pass / fail module taken by Statistics Student on a Work Placement Year for a course that contains "with intercalated year" in the title.

Students are required to submit a report on their Work Placement Year as well as progress reports at the end of terms 1 and 2.

[Module web page](#)

### Module aims

To provide students with the opportunity to:

- Complete an undergraduate work placement
- Develop experience of, and confidence in, essential workplace skills
- Develop in a commercial, professional, industrial or other environment, skills previously pursued in an academics setting.
- Improve foreign languageskills (in placements where the language is not English)

### Outline syllabus

This is an indicative module outline only to give an indication of the sort of topics that may be covered. Actual sessions held may differ.

The syllabus will vary as each placement may be different. A job description should be provided by the placement provider. The syllabus will comprise undertaking the approved work placement and maintaining a monthly summary whilst on placement. The workload must be a minimum of 1,200 hours to maintain equivalence with that expected for a 120 credit module.

## Learning outcomes

By the end of the module, students should be able to:

- Apply, in a non-academic environment, the critical, analytical and interpersonal skills developed in pursuit of their disciplinary studies.
- Understand the work environment and their contribution to it.
- Demonstrate high level transferable skills such as confidence, communication, flexibility, time management, team working.
- Where appropriate demonstrate the development of social and cultural sensitivity and ethical awareness.
- Reflect on personal and professional progress, cogently and judiciously.
- To make decisions, plan and thrive in the world of work.

## Subject specific skills

TBC

## Transferable skills

- Apply, in a non-academic environment, the critical, analytical and interpersonal skills developed in pursuit of their disciplinary studies.
- Understand the work environment and their contribution to it.#
- Demonstrate high level transferrable skill such as confidence, communication, flexibility, time management, team working.
- Where appropriate demonstrate social and cultural sensitivity and ethical awareness
- Reflect on personal and professional progress, cogently and judiciously.
- To make decisions, plan and thrive in the world of work

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## Study

### Study time

Type	Required
Placement	1,190 hours (100%)
Total	1,190 hours

## Private study description

No private study requirements defined for this module.

## Costs

Category	Description	Funded by	Cost to student
Field trips, placements and study abroad	Possible costs associated with Work Placement e.g. visas, travel and accommodation.	Student	

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## Assessment

You must pass all assessment components to pass the module.

### Assessment group A2

	Weighting	Study time
Work Placement report Due in Term 3, Week 6.	100%	10 hours

A written summary related to the stated outcomes of the module. The summary should contain contextual information on the host organisation, a description of, and reflection on the process undertaken to secure the placement, its development, any reports submitted by the placement provider, the skills developed and how they relate to personal, academic and career development.

### Feedback on assessment

Feedback will be provided by the intercalated year coordinator who will also provide assistance if required.

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## Availability

### Courses

This module is Core optional for:

- Year 3 of USTA-G303 Undergraduate Data Science (with Intercalated Year)
- USTA-G301 Undergraduate Master of Mathematics, Operational Research, Statistics and Economics (with Intercalated

- Year 3 of G301 BSc Master of Mathematics, Operational Research, Statistics and Economics (with Intercalated Year)
- Year 4 of G301 BSc Master of Mathematics, Operational Research, Statistics and Economics (with Intercalated Year)
- Year 3 of USTA-G1G4 Undergraduate Mathematics and Statistics (BSc MMathStat) (with Intercalated Year)
- Year 3 of USTA-GG17 Undergraduate Mathematics and Statistics (with Intercalated Year)
- Year 3 of USTA-Y603 Undergraduate Mathematics, Operational Research, Statistics, Economics (with Intercalated Year)