Professional Placements Position Description

Annual Salary (Excluding Super)

This placement is only available to Swinburne students who are eligible for Professional Placements program.

A Professional Placement is a 6 or 12 months full-time paid placement for undergraduate students who have completed at least one and half years of their degree with a credit average.

Host organisations: Please complete a Posit point of view and being as detailed as possibl		nefits of the plac	ement from the stude	nt's
Students: Ensure your resume is tailored to interest in the host organisation and address				
Career Start - swi.nu.cshe				
Name of host organisation	HOST ORGANISATION	N DETAILS		
Traine of most organisation				
Host organisation profile				
Website				
Address (street, suburb, postcode)				
Contact person (for queries only)		Title		
Contact phone		Email		
	PLACEMENT DET	TAILS		
Placement job title				
Role reports to (name and title)				
Department name and profile				
Duration of placement ^{1*}	☐ 6 months ☐ 12 months	Weekly work	ing hours (38/40)	
Preferred start date (DD-MM-YYYY)				<u> </u>

Number of students required



	ROLE DETAILS
Duties and responsibilities	

Core knowledge & technical skills 'fYei]fYX 'hc 'dYfZcfa 'h\]g'fc 'Y'		
Other skills including htubgZyffUV`Y#gcZhg_]`g		
Any other information (<i>E.g. require</i> driver's licence, Police check etc.)		
	APPLICATION DETAILS	
Application documents required	☐ Cover Letter ☐ Resume ☐ Academic Results	☐ Other: (please specify)
Application closing date ³		
Application address to		
How to apply	All applications must be submitted via InPlace	
	OFFICE USE ONLY	
Approved by WIL Coordinator(s) *Placements must be of a duration of 12 of	□ N/A	Date

¹ International Students can only undertake a 12 month placement.

² Professional placements are paid as a direct hire arrangement, and the host organisation and the student enter into a full time fixed term employment contract for the duration of the placement. The host organisation agrees that the student is paid within regulatory requirements of all State and Federal legislation pertaining to the Fair Work Commission.

³ Students should apply via InPlace earlier rather than later, as applicants may be interviewed and appointed before the application closing date.

NOTE TO STUDENTS

WHAT HAPPENS IF YOU GET AN OFFER?

Students should not continue to apply for placement opportunities once they have accepted an offer. Once a student receives and accepts an offer, the expectation is that you will honour that agreement and advise any other organisations you have secured an interview with that you have obtained another placement.

If you are unsure whether the opportunity is right for you, or if you are waiting to hear back from another interview, you may like to consider asking the organisation making the offer for 48-hours to consider their proposal. Students should factor in the risk of being perceived as not interested when deciding if asking for additional time to consider the offer is in their best interests.

A Professional Placement is an academic program and it is a requirement that a student on a placement must be enrolled in the two Professional Placement academic units of study each semester (Integrated Professional Placement and Work Experience in Industry) which are delivered online. If you withdraw from one or both of these units, your placement with the host organisation will be automatically terminated.

DISCIPLINE(S) RELATED TO THE ROLE

The following section is to be completed by the Swinburne Academic WIL Coordinator

Arts & Humanities	<u>Business</u>	Communications	<u>Design</u>
Criminology	Accounting	Advertising	Architecture
International Relations	Commercial Law	Creative/Professional	Branded
Social Science	Human Resource	Writing	Environments
History/Philosophy	International Business	Digital Advertising/	Communication/
Politics	Management	Marketing	Graphic Design
	Marketing	Film & Animation Film	Digital Media Design
<u>Law</u>	Logistics & Supply Chain	& TV	Industrial Design
Law	Management	Journalism	Interaction Design/UX
	Entrepreneurship	Media	
	Finance	Public Relations	
		Social Media	

Engineering	<u>Science</u>	Health Science	ICT & Games

Engineering	<u>Science</u>	Health Science	ICT & Games
Aviation Management Biomedical Engineering	Biochemistry Biotechnology	Applied Statistics Biomedical Science	Business Analysis Computer Science
Product Design Engineering	Chemistry	Clinical Technologies	Cybersecurity
Electrical and Electronics	Environmental Science	Health Communication	Information Systems
Robotics/Mechatronics	Mathematics	Neuroscience	Games and Interactivity
Civil Engineering	Physics	Nutrition	Software Development
Mechanical Engineering		Psychology & Forensic	Software Engineering
		Science	Telecommunications
		Psychology &	Networking

Psychophysiology

Web Development