## PROFESSIONAL PRACTICE PROGRAM

## PROPOSAL FOR IN-COURSE INTERNSHIP

This form is for a student who has sourced their own internship for a final year internship course (ENGG 4012, ENGG 4013, ENGG 4014 or ENGG 4015).

Program Director and Course Coordinator approval is required prior to enrolling in an internship course.

Note: Enrolment in Engineering Internship Semester Project (ENGG 4015) course requires a GPA of 5.5+.

Once this form is completed please email it to the UniSA STEM Industry Experience team to action: <a href="mailto:STEM.Placements@unisa.edu.au">STEM.Placements@unisa.edu.au</a> Any questions about internships, placements or projects, contact the UniSA STEM Industry Experience team on +61 (O8) 83O2 59OO.

	STU	JDENT DETAILS					
Student ID number:		Title:	e.g. Mr / Mrs / Miss / Ms / Dr				
Given name/s:		Family name:					
Full name of program:		e.g. Bachelor of Engineering	Program code:				
University email address:		Contact phone num	Contact phone number:				
Mandatory prerequisites: (Tick all that apply)	I have completed the UniSA or	nline WHS module <u>'Undertaking a Safe Student</u>	Placement'.				
DET	AILS OF PROPOSED HOS	ST ORGANISATION – Student to complete					
Name of host organisation:							
ABN or equivalent business	registration number:						
Address of host organisation	n:						
Address of where internship take place (if different from about	will						
Name of host organisation s	upervisor:						
Supervisors position title:							
Combook amount!		Contact phone number:					
	DETAILS OF PROPOSI	ED INTERNSHIP – Student to complete					
Dates of internship arrangement: Start date:		End date:					
Total number of hours in-industry:			number of hours should not exceed 450 without ith, and agreement from, the UniSA STEM IE team				
Project name (if applicable):							
Which internship course are	you interested in enrolling	ng in?					
Course name:		Course Code: ENGG 4C					
What are the engagement conditions of this internship?		oyee of the company of remuneration, such as a stipend or schol	• •				
	Please specify:						
	Othor:						
Basic overview of the proposed tasks to be undertaken by student:							

KNOWLEDGE AND SKILL BASE

Page 2 of 2

## **ENGINEERING APPLICATION ABILITY**

PROFESSIONAL AND PERSONAL

						ATTRIBUTES			
1.1. Comprehensive, theory-based understanding of the underpinning natural and physical sciences and			<b>plication</b> of establiseering methods to c			<b>3.1. Ethical</b> conduct and professional accountability.			
the engineering fundamentals applicable to the			engineering metriods to complex engineering problem solving.			,			
engineering discipline.  1.2. Conceptual understanding of the mathematics,			<b>ient application</b> of	engineering		<b>3.2. Effective</b> oral and written			
numerical analysis, statistics, and computer and			ques, tools and res			communication in professional and			
information sciences which underpin the engineering						lay domains.			
discipline. <b>1.3. In-depth understanding</b> of specialist bodies of		2.3. Ap	<b>plication</b> of system	natic		3.3. Creative, innovative and pro-			
knowledge within the engineering discipline.		engine proces	engineering synthesis and design processes.			active demeanour.			
1.4. Discernment of knowledge development and			plication of system			3.4. Professional use and			
research directions within the engineering discipline.			approaches to the conduct and management of engineering projects.			management of information.			
1.5. Knowledge of engineering design practice and			management of engineering projects.			3.5. Orderly management of self,			
contextual factors impacting the engineering						and professional conduct.			
discipline. <b>1.6. Understanding</b> of the scope, principles, norms,		<del></del>	-			3.6. Effective team membership and	$\neg$		
accountabilities and bounds of su			For more informa		9	team leadership.			
engineering practice in the specific discipline.			<u>EA webs</u>	<u>site</u>	Ĺ				
	ADDI1	TIONAL REC	QUIREMENTS -	Student to c	omplete				
						)			
requirements necessary National Police Check				☐ Yes					
before you commence WWCC Clearance				☐ Yes					
your internship?	Specific Confidentiality or IP Agreement			☐ Yes	_	) Details:			
Tick all that apply	Citizenship requirements			☐ Yes		Details:			
Citizenship requirements									
	Other (Please Spe	ււլ <u>y</u> ): 							
HOST ORGANISATION APPROVAL – Host organisation to complete									
<ul> <li>I agree to provide the student with supervision and guidance to carry out the specified tasks, or other appropriate tasks that may arise, to achieve the proposed learning outcomes. I will provide the student with: <ul> <li>a local orientation/induction;</li> <li>clear explanations about tasks and expectations;</li> <li>office space and equipment to enable the student to complete the assigned tasks;</li> <li>an appropriate, fully qualified engineering professional to supervise the tasks; and</li> <li>written feedback at the completion of the internship.</li> </ul> </li> </ul>									
During this internship the student will be (please select one):									
☐ employed ☐ receiving an honorarium/scholarship ☐ unpaid									
In addition, I confirm that our organisation is aware of the requirement that all UniSA student internships must comply with relevant local workplace legislation, such as:									
• The Fair Work Act 2009* (See https://www.fairwork.gov.au/how-we-will-help/templates-and-guides/fact-sheets/unpaid-work/unpaid-work)									
<ul><li>South Australian Wo</li><li>Equal Opportunity A</li></ul>	ork Health and Safe		The file of tell	Caros Grid gu	<u></u>	TO THE TOTAL			
*where relevant # or equivalent									
☐ I acknowledge and agree	to ensure adheren	ce to the abo	ve						
☐ I am authorised to sign or									
_			Position Tit	le:					
UNIVERSITY STAFF USE ONLY — University staff to complete									
Recommendation from Program Director: $\square$ Re				versity staff t	o compl				
Recommendation nom Prog	UNIVERSI				o compl				
Recommendation from Cou	UNIVERSI	TY STAFF (	ended □ Not I	versity staff t	o compl	ete			
	UNIVERSI gram Director: rse Coordinator:	Recomm	ended $\square$ Not i	versity staff t	o compl	Signed:			