

PROFESSIONAL PRACTICE PROGRAM

ENGINEERING (UNDERGRADUATE)

REQUEST FOR EXEMPTION FROM UNISA STEM PPP Hours

This form is for students seeking an exemption from the Uni SA STEM Professional Practice Program due to prior, recent and relevant experience. If you are seeking an exemption from completing the UniSA STEM Professional Practice Program, please complete the form below, attach all relevant documentation return it to the UniSA STEM Industry Experience team via email STEM.Placements@unisa.edu.au

STUDENT 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 (Mechatronic) (Honours)	Program code:		
University email address:	Contact phone nu	Contact phone number:		
DETAILS OF	REQUEST FOR EXEMPTION – Student to complete			
	rofessional practice hours through the UniSA STEM nt professional experience in a professional enginee			
To verify this claim:				
	imately 300 words) outlining my relevant professional as helped me to develop the Engineers Australia S			
-	mentation as evidence to my claim (please tick all that ning details of relevant Engineering experience and			
\square Referee Report on company l				
☐ Diplomas, certificates or evid	-			
	ired to enrol in the relevant Industrial Experience co to demonstrate attainment of Engineers Australia			
☐ I understand I cannot graduate unt Experience course (ENGG 4017).	il I have received a non-graded pass (NGP) in the Eng	gineering Industrial		
Student signature:	Date:			
UNIVERS	SITY STAFF USE ONLY — University staff to complete			
 □ is NOT relevant and would not exercise □ IS relevant and would exempt the □ The STEM Professional Practice 	n the PPP has been assessed. It has been determined that empt the student from the requirements of the STEM Prostudent from:			
Course Coordinator name	Signature E	Date		



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Please complete a statement (approx. 300 words) outlining your relevant experience including:

- Types of tasks undertaken
- Projects you were involved in
- Length of time in the role/s
- How your experience has helped you develop the Engineers Australia Stage 1 Competencies