2022/2023 Summer Research Project Description

Please use this template to create a description of each research project, eligibility requirements and expected deliverables. Project details can then be uploaded to each faculty, school, institute, and centre webpage prior to the launch of the program.

Project title:	Evaluation of My health for life, a state-wide integrated health risk
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	assessment and behaviour change program
Project duration,	Duration of the project: 10 weeks during Summer Vacation.
hours of	
engagement &	Hours of engagement: 36 hours per week
delivery mode	
	COVID-19 considerations: The student can be completed under a hybrid
	working arrangement, but on-site attendance is preferred.
Description:	My health for life program is a state-wide integrated health risk
	assessment and behaviour change program. The purpose of the program is
	to identify Queenslanders at risk of chronic disease, support them to take
	steps toward healthy behaviour changes, and reduce their risk of
	developing chronic diseases including type 2 diabetes, heart disease, and
	stroke.
	This project aims to evaluate the implementation of this program using
	qualitative methodologies such as key informant interviews and focus
France at a d	groups with community stakeholders.
Expected	The scholar will have an opportunity to be involved in participant recruitment and data collection.
outcomes and deliverables:	recruitment and data collection.
deliverables.	The scholar will also gain experience in designing interview schedules
	and focus group guides.
	and locus group guides.
	The scholar will also have an opportunity to participate in meetings and/or
	workshops with program stakeholders.
Suitable for:	Students who have completed a course on basic research methods and are
	interested in mixed-methods research
	Students with psychology, nursing, public health, allied health, or social
	science background.
Primary	Dr Joemer Maravilla
Supervisor:	Institute for Social Science Research
Further info:	Please contact Dr Maravilla for further details prior to submitting an
	application: j.maravilla@uq.edu.au