

INTRODUCTION

INFO7016 Postgraduate Project A School of Computer, Data and Mathematical Sciences



Subject/Unit Coordinator(s)

Dr Jamie Yang

Subject Coordinator

Consultation: via email j.yang@westernsydney.edu.au

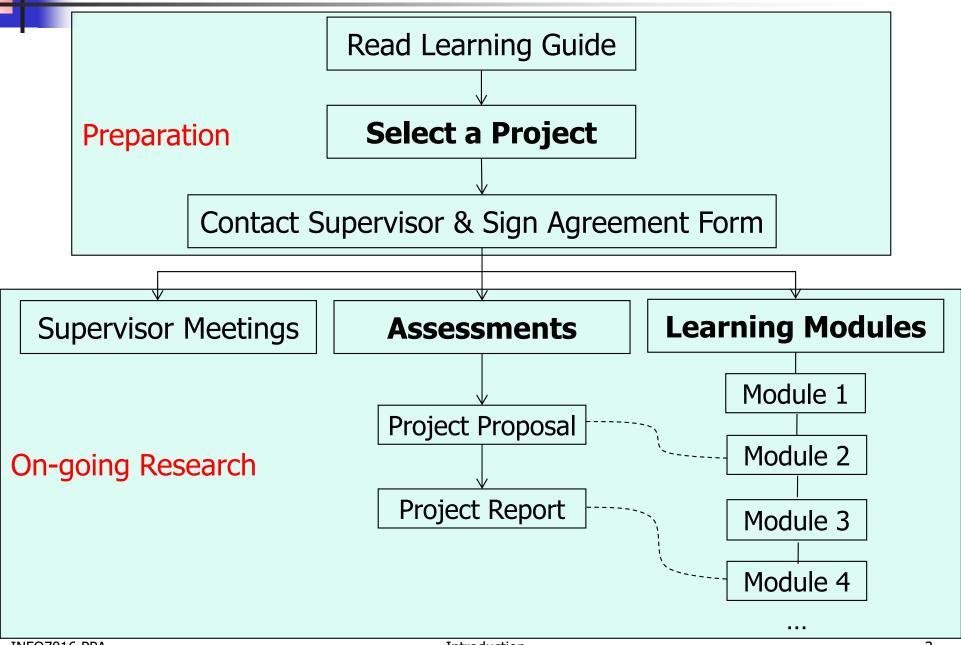
Room: ER.G.12

Phone: 02 9685 9233 (during normal business hours)





Workflow/Roadmap





Project Topic Selection

 A list of projects and supervisors is provided in vUWS or via email to certain recipients (MAI, MDS, MICT)

ICT Projects:

We'll likely provide a list of projects for students to select (students are given the relevant link for accessing the list together with a brief instruction). The list of topics (or the relevant link for accessing it) will be presented to students on vUWS or via emails before or in WEEK 1.

Please refer to the email message titled "INFO7016 PPA - Project Selection - MICT students choose your PPA Project" for how to select your PPA project.

For your convenience, we have collected a list of ICT projects for MICT students to choose. Please follow the link given in the email to access a shared spreadsheet with a list of ICT projects.

Data Science Projects:

We'll likely provide a list of projects for students to select (students are given the relevant link for accessing the list together with a brief instruction). The list of topics (or the relevant link for accessing it) will be presented to students on vUWS or via emails before or in WEEK 1.

Please refer to the email message titled "INFO7016 PPA - Project Selection - MDS students choose your PPA Project" for how to select your PPA project.

For your convenience, we have collected a list of DS projects for MDS students to choose. Please follow the link given in the email to access a shared spreadsheet with a list of DS projects.

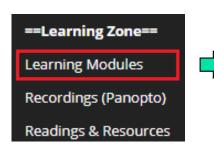


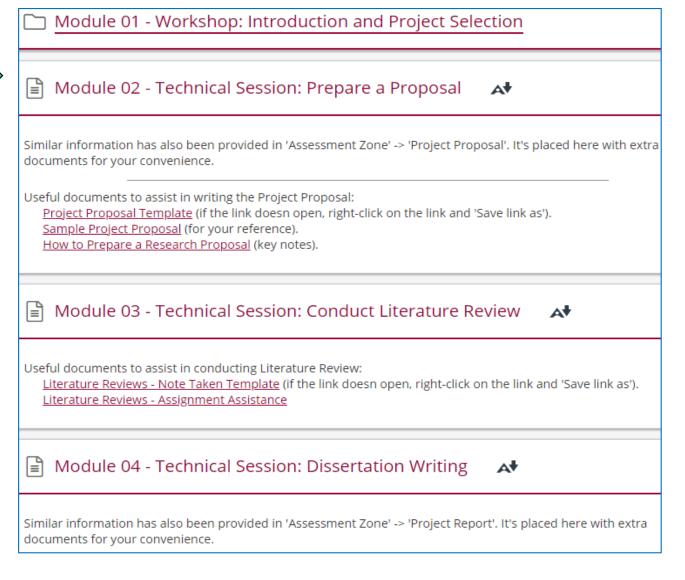
Project Topic Selection: Issues & Resolutions

- Availability of topics (Availability of supervisors)
 - Some topics may not be provided beforehand
 - There may be limited number of supervisors in some areas
- Student skills
 - e.g. if special skills are needed for a project such as programming then students with such abilities will be offered such projects
- If a project is not successfully allocated to a student
 - the student may approach staff within their specialisation and discuss possibilities of a project
 - the student may propose a project which can be circulated among academic staff to see if they are interested in supervising the project.
- If not resolved, please see the subject coordinator



Learning Modules







Assessment Structure

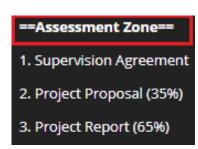


Assessment Summary



Title	Туре	Weighting	Due
Assessment 1: Supervision Agreement	Learning Contract	O96	6:00PM, Friday (week 3)
Assessment 2: Project Proposal	Project Proposal	35%	6:00PM, Friday (week 6)
Assessment 3: Project Report	Report	65%	6:00PM, Friday (week 14)

Assessment Details: Available on vUWS and subject LG



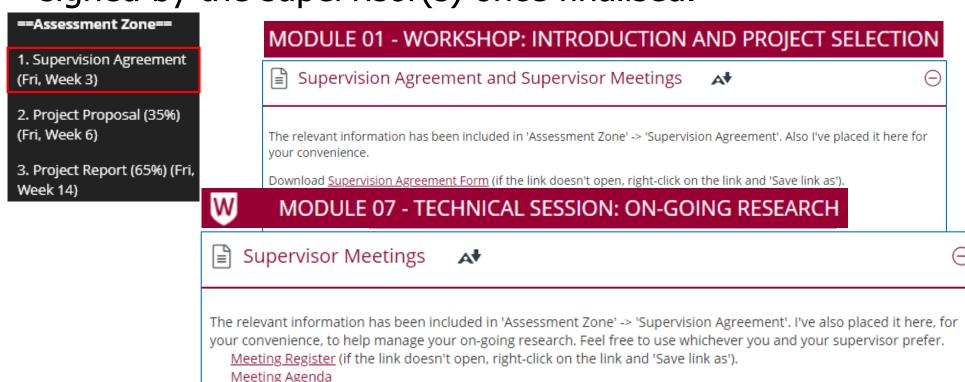
2.5.2 Proposal		Marking Criteria:	
Weight:	35%	Criteria	Rubrics
Type of Collaboration:	Individual	Structure and Details (15 marks)	- Background Cor
Due:	By 6:00pm AEST		Knowledge Gap, Objectives (3 m
Submission:	via vUWS		 Research Question Methodology and
Format:	The proposal sho	I L	- Program of Wor
	Referencing Style	Writing and Presentation (20 marks)	Quality of Proportion Presentation of marks) Referencing and Number and quality Oral Presentation



Supervision Agreement Form

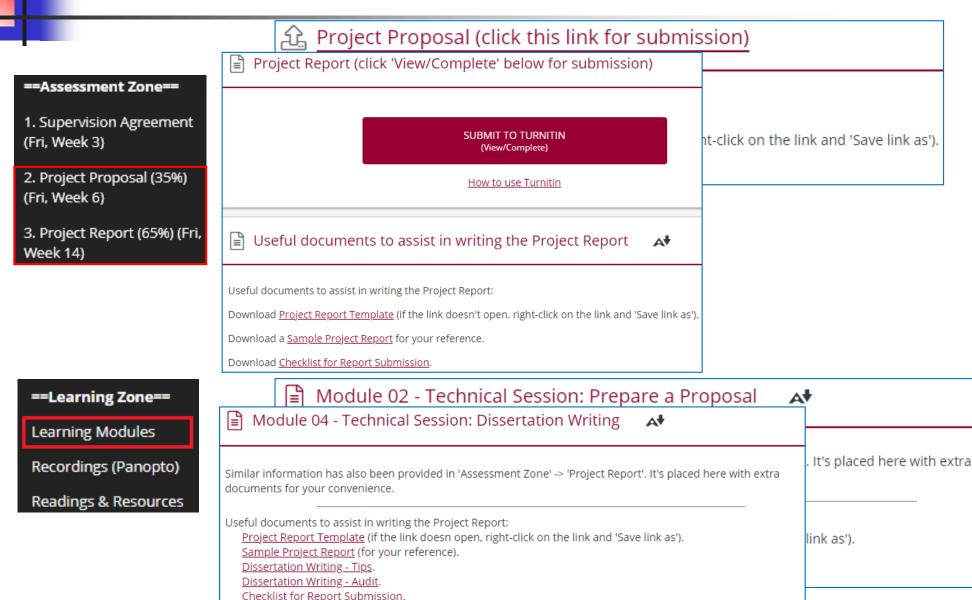
"INFO7016 PPA - Contact supervisor and sign supervision contract once chosen your project"

- The form is available in <u>Assessment Zone</u> and <u>Learning</u>
 <u>Modules</u>. Instructions are available on the form.
- Please submit the project supervision agreement form signed by the supervisor(s) once finalised.



Meeting Notes

Project Proposal and Project Report



WSU offers Academic Literacy and Grammar Workshops before and during teaching sessions, which helps develop



Referencing

- The Library provides many resources for referencing including training on EndNote
- Students are strongly recommended to use a referencing package such as EndNote, RefWorks or Mendeley
 - EndNote a commercial package, free for all WSU students via the Library
 - RefWorks free for all
 - Mendeley free for all, cloud based, works almost like a commercial package (owned by Elsevier now)
- Lots of good resources available online via YouTube
- WSU official referencing style WesternSydU Harvard students may select a different style in consultation with the project supervisor(s).
- BTW, ok to use LaTex. No standard LaTex template for Final Report; find a similar one by yourself. Choose your preferred LaTex editors: WinEdt;
 Overleaf (a collaborative online LaTeX editor).



Academic Integrity and Plagiarism

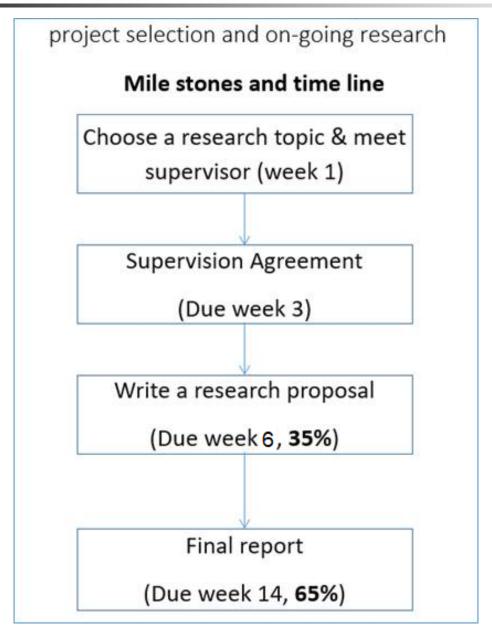
- The University treats plagiarism issues very seriously
- Please read and understand WSU academic misconduct policies
- Submit your own work



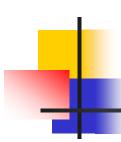
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PPA timeline and on-going research







Conclusion and Checklist

Topics selection

Supervision Agreement (0%, week 3)

Assessment structure

Project Proposal (35%, week 6) Project Report (65%, week 14)

Learning modules

Any Questi n 2 - Project Proposal

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4 - Project Report

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