

## Faculty of Engineering

## Warehouse Droid (WHD) project

## S2 2017 ENGG1000 Engineering Design & Innovation

Assessment							
Item	Description	Type	Mark	Submission	Media	Due *	Mark
T1	Project Selection	Individual	0%		Moodle	Week 01	
T2	Impromptu Design Reflection	Individual	5%	Online	Moodle	Week 02	5%
T3	Design Phases	Group	5%	Problem Statement	Moodle	Week 04	5%
		Individual	10%	Concept Generation	Moodle	Week 06	10%
T4	Design and Planning	Group	15%	Presentation	Moodle	Week 07	5%
			Design Proposal Moodle		Week 08	10%	
		Individual		Teamwork Assessment **	Moodle	Week 09	±
Mid Session Break							
T5	Technical Steam	Individual	20%	Technical Stream	Moodle	Week 10	10%
				Technical Stream	Labs	Week 10	10%
T6	Compliance Testing	Group	5%	Project Specific	WHD	Week 9	5%
T7A	Final Design Testing	Group	15%	Testing	WHD	Week 12	10%
				Quality & Innovation	WHD	Week 12	5%
T7B	Final Design Report	Group	15%	Report	Moodle	Week 13	15%
		Individual		Teamwork Assessment **	Moodle	Week 14	±
T8	Teamwork Assessment	Individual	±	Practice	Moodle	Week 05	
				Applied to T4	Moodle	Week 09	±4%
				Applied to T7A & T7B	Moodle	Week 14	±8%
T9	Design Diary	Individual	10%	Inspection by Mentor	Person	Every Week	10%

## Notes:

- \* The dates shown here are a guide only.
  You should consult the Moodle site, which is the ultimate source of truth.
- \*\* Teamwork Assessments will be applied to each team members individual score Team members may lose all of their marks if they make no contribution.