

## GA10: Engineering professionalism
















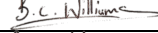

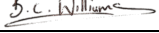
**Student Name:** Jordan Williams






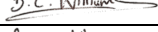

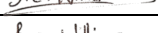

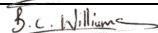
**Project Title:** Open-source Based ASV

**Supervisor Name:** B. Williams

### Purpose of the project time sheet

This time sheet should provide a record of meetings between the student and supervisor, including the date, time in, time out, duration of the meeting, and the purpose of the meeting. It helps track the time spent on the project and the various activities undertaken during each meeting such as Behaviour and Responsibility, ECSA Code of Ethics and Professional, Workplace Health and Safety Act and Proper Use of Others' Work. The student will be required to deliver an oral PowerPoint presentation encompassing a summary of all the meetings on 5<sup>th</sup> of September 2024.

Date	Time In	Time Out	Duration	Purpose of the meeting	Student signature	Supervisor Signature
07/02/2024	13:30	14:30	1hr	Initial meeting and discuss project ideas		
15/02/2024	12:00	13:00	1hr	Discuss project specifications and problem statement		
01/03/2024	12:00	12:30	30min	Discuss MOU		
11/04/2024	12:30	13:30	1hr	Proposal feed back and discuss GA11		
25/04/2024	12:30	13:30	1hr	GA11 discussion and project update		
23/05/2024	10:30	11:30	1hr	GA11 presentation and project update		
14/06/2024	13:00	13:30	30 min	Discuss project plans for recess period		
18/07/2024	12:00	13:00	1 hr	Update and demonstrate on project progress over holiday		
22/07/2024	13:00	16:30	30 min	Project update		

Date	Time In	Time Out	Duration	Purpose of the meeting	Student signature	Supervisor Signature
24/07/2024	12:00	15:30	3.5 hrs	Work in labs		
25/07/2024	13:00	15:30	2.5 hrs	Work in labs		
26/07/2024	16:00	17:30	1.5 hrs	Project update		
08/08/2024	12:30	13:30	1hr	PCB design review and project update		
19/08/2024	12:30	15:30	3 hrs	GA 10 pre-presentation and PCB manufacture		
22/08/2024	10:00	13:00	4 hrs	Work in labs and feedback on GA10 presentation	