

## **Individual Project Meeting Record**

Project Title	Design and manufacture of an aerodynamic undertray for Formula Student		
Supervisor	Dr. Rob Watson	Student	Dennise Zefanya Tohpati
Date and time	MEETING 1 – 25 SEPTEMBER 2020	Location	MS TEAM [ONLINE]

## Review of actions from previous meeting

FIRST MEETING N/A

## Discussion, decisions, assignments

- General overview regarding the Project Scope and the main goal of the project.
- The usage of CBL and software for the project
- The initial work to start: Literature review and research for undertray design
- General timeline of the project
- Discussion regarding technical work: CAD Design, Aerodynamic analysis, and Manufacturing

## Agreed actions and completion dates

- Literature Review and research to be discussed in the next meeting.
- Create detail project management plan and timeline for the project
- Check access to the CBL (Dell Horizon and In-Person access)

Date and time of next meeting	EVERY FRIDAY – 9 A.M. – 2 October 2020	Location of next meeting	MS TEAM [ONLINE]
Supervisor signature	1	Student signature	Dennise Tohpati