




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 20 – 19 th March 2021 [FINAL MEETING]	Location	MS TEAM [ONLINE]
<p><u>Review of actions from previous meeting</u></p> <ul style="list-style-type: none">• Final simulation of UTP2 has been done with both low and high speed.• Finished the report section up to the 3D Open-flow analyses <p><u>Discussion, decisions, assignments</u></p> <ul style="list-style-type: none">• Discussed revisions needed before submission. Including:<ul style="list-style-type: none">○ Figures○ Grammar○ Nomenclatures○ Concept regarding the inviscid and viscous flow. <p><u>Agreed actions and completion dates</u></p> <ul style="list-style-type: none">• Finished the 3D Undertray analysis section with revision given.• Final check of the final report by Dr Watson.• Submit the final report.			
Date and time of next meeting	N/A – END OF PROJECT MEETING	Location of next meeting	MS TEAM [ONLINE]
Supervisor signature		Student signature	Dennise Tohpati