Project Status Summary Report

[FSE100 | Master Project]

Team 810
Trey Thomas, Margaret Wade,

1)Executive Summary										
Project Manager		Status Date	Phase							
Maria Elena Chavez-Echeagaray		11/1/21	Week 8							
Project Status Schedule	G	We have fully tested our sensors, now we have to make the code of the sensors interacting with each other. We have almost completed it, but we are encountering an error in our code that causes our code to fully stop functioning as intended. we are working persistently to fix it.								
Green = Launch On Schedule		Yellow =Tasks Behind Schedule	Red = Critical Path Impact							
Project Document Repository	https://github.com/danielmochalov27/Raspberry-Pi-FSE-100-Project									

2) Key Schedule Milestone Tracking from Gantt Chart										
Tasks	Target Date	Actual Date	Status (%)	Comments						
Fix major bug with code	11/1/2021		70%	We are having an issue with our code that makes it unable to run, we are actively working to get it updated and functional						
wire our sensors	10/27/2021	11/1/2021	90%	We have to wire the sensors on our bread board efficiently to run our code and have it do its dedicated function						
Update gantt chart	10/27/2021	11/1/2021	100%	We updated when we want to do things and when different goals are supposed to be met						
decide on fashion use	11/8/2021		10%	decide on how the user will wear and use the product efficiently						

3) Progress from This Week <should include pending tasks from previous week>

- Test our sensors and ensure they can interact with each other
- Fix major bug to make code functional
- Decide on how the user will wear our product

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4) Progress Planned for Next Week

• Design the user's wearability

5) Gantt Chart Updated <add the newest Gantt Chart>

 $\label{link:https://docs.google.com/spreadsheets/d/1jDO-6gkPj8aDgMUJyQ8jXoBTLKFzOajYYsnNDPbMHaQ/edit? usp=sharing$

6) Team-Evaluation for the Week								
Team Member Name	Absent	P o or	Fair	Good	Outstanding			
Matthew Ullrich	-Communicated with instructor about pre planned absence							
Margaret Wade					- Majorly contributed to working out our errors in our code			
Trey Thomas					- Assisted in helping the code and updated gantt chart and progress report			
Daniel Mochalov					- Rewired our sensors to efficiently track our information.			