Project Implementation and Evaluation Plan

Electrical Engineering and Computer Science
Howard University
Senior Design Class

Date:	1/24/18			
Team Name:	Sensor Network			
Project Title:	Wireless Temperature Sensor Network			
Team Members:	Sean Grant			
	Kolby Lacy			

Mont	Week	Tasks	Member in	Monthly
Jan	1			Fully
	2			functional
	3	Write code for database communication	Sean	database code
	4	Write code for node measurements	Kolby	
Feb	1	Research serial communication	Kolby	Fully
	2	Implement node algorithm	Sean	functional
	3	Implement on Intel microcontroller	K&S	temperature
	4	Test functionality	K&S	node code
Mar	1	Research transmitting from board	Sean	Wireless
	2	Research receiving to database	Kolby	communication
	3	Test functionality	S&K	between 5 nodes
	4	Review/modify code as needed	S&K	and database
Apr	1	Prepare for demo	S&K	Fully
	2	Project Demo + Presentation Event		functional
	3			temperature
	4			sensor network