

PEB701 DESIGN PROJECT 2 - FINAL PRESENTATION & DEMONSTRATION Thursday 22nd October, 2020

Group	Student ID	Student Name	Project	Supervisors	Time
1	S2018005871	Hazel Hinai	Three Phase AC Motor Speed Control using Microcontroller	Mr. Edwin Vans Dr. Arif Khan	8.20
	S2016135897	Nischal Chandra			
	S2018000274	Shavneil Chand			
2	S2017144000	Daniel Tabala	The GSM based home security system using Arduino UNO	Dr. Ronesh Sharma	8.40
	S2017141202	Douglas Justin Saleimanu			
3	S2017143573	Cecil Bule Neko	Automatic hand sanitizer dispenser using Arduino microcontroller	Dr. Ronesh Sharma	9.00
	S2018000177	William Mar			
4	S2016138348	Grifin Siope Tozaka	Automated car parking system	Mr. Edwin Vans	9.20
	S2018002467	Ernest K Togamae			
	S2018004404	Rosivela Sadole			
5	S2017143666	Stanley Junior Sofu	Patient health monitoring system (measuring body temperature and heart rate)	Dr. Ronesh Sharma	9.40
	S2018005999	Regard Alistair Dika			
	S2018000738	Raynal Rishay Chand			
6	S2017141712	John Mark Haihuru	Fire detection alert system with GSM module	Mr. Vishal Charan	10.00
	S20161318270	Neesha Kwalai			
	S2017144332	Mandela Baiara			
7	S2017144328	Cuthbert Buaoka	GSM based weather monitoring system with Arduino UNO	Mr. Edwin Vans	10.20
	S2018001179	Eddie Temoa			
8	S2018005897	Fred Pemu Offa	DC motor speed control using arduino	Mr. Edwin Vans	10.40
	S2017141114	Korihi Besi Tudubatu			
	S2018004832	Wilfred Loki			

9	S2018000224	Rusiate Navuso	Design and development of a micro hydro power plant	Mr. Sitiveni Daunakamakama	11.00
	S2017142614	Nacanieli Navukula			