DAY/DATE	ACTIVITY	ТОРІС	PARTICIPANTS
22 nd March	Public holiday	-	-
Monday			
23 rd March 2021 (0900HRS to 1200HRS) Tuesday	Lecture 1 and Lecture 2	Architecture, Components and real-world application of Arduino Arduino interfacing techniques and industrial considerations	Attendees, Instructors - Kedyson - Nelson
24 th March 2021 (0900HRS to 1200HRS) Wednesday 25 th March 2021 (0900HRS to 1200HRS)	Lecture 3 and Lecture 4 Lecture 5 and Lecture 6	3. Arduino target processor (ATMega328) 4. Arduino programming in embedded C 5. Internet of Things with Arduino 6. Development of real-world IoT industrial applications with Arduino	Attendees, Instructors - Kedyson - Nelson Attendees, Instructors - Kedyson
Thursday		madelia applications with i fraunto	– Nelson
26 th March 2021 Friday	Public holiday	-	-
29 th March 2021 (0900HRS to 1200HRS) Monday	Project 1	Automatic Light Control System	Attendees, Instructors - Kedyson - Nelson
30 th March 2021 (0900HRS to 1200HRS) Tuesday	Project 2	Wireless Lighting System	Attendees, Instructor - Kedyson - Nelson
31 st March 2021 (0900HRS to 1200HRS) Wednesday	Project 3	Distance Measurement System	Attendees, Instructors - Kedyson - Nelson
01 st April 2021 (0900HRS to 1200HRS) Thursday	Project 4	Temperature and Humidity Control System	Attendees, Instructors - Kedyson - Nelson
05 th April 2021 (0900HRS to 1200HRS) Monday	Project 5	Alphanumeric Counter	Attendees, Instructors - Kedyson - Nelson
06 th April 2021 (0900HRS to 1200HRS) Tuesday	Project 6	Accurate Angular Position Controller	Attendees, Instructors - Kedyson - Nelson
07 th April 2021 (0900HRS to 1200HRS) Wednesday	Final Project	Home Appliances Remote Controller	Attendees, Instructors - Kedyson - Nelson
08 th April 2021 Thursday	Ending (Online)	How to get project titles, Inspiration and Goodbye	Attendees, Instructors, UISS