### Post Movement Control Order (MCO) Guidelines & SOPs for UG and PG Students

#### FOE LABORATORIES

Effective: 1-Jul-20 until 31-Aug-20 (UG)

Effective: 17-Jun-20 until 31-Aug-20 (PG)

This SOP is to be read together with the general guidelines SOP for Post-MCO Student Return to MMU campus.

#### SOPs **BEFORE** Coming to MMU Campus (UG Student)

- Student to discuss research activities with supervisor.
- Student to plan and make necessary preparation.
- Supervisor to book lab through Mr Azwan (email: azwan@mmu.edu.my or contact +60 11-6252 1983).
  - Email should contain student name, ID, labs, period of usage, equipment to use and justification.
  - Period of usage example: Daily, Monday-Friday (10am-4pm) or 6 July- 10 July 2020 (10am-12noon).
- Supervisor and student will receive the Approval Letter from the Dean office.
- Lab hours: 9am-5pm
- Available labs:
  - FOE Project Lab, GFL
  - 2. FOE Nanotechnology Lab 1, GFL
  - 3. Design and innovation Lab, GFL
  - 4. Microprocessor lab, 1<sup>st</sup> FL
  - 5. FOE Control & Automation Lab, 1st FL
  - 6. FOE PCB Workshop, 2<sup>nd</sup> floor
  - 7. FOE Intel Microelectronics Lab, 3<sup>rd</sup> floor

Capacity per lab: 15 to 20 students

Health Declaration Form



Complete Health Declaration Form. Get your temperature reading from MMU Security at MMU entrance.

#### SOPs BEFORE Coming to MMU Campus (PG Student)

- Student to discuss research activities with supervisor.
- Student to plan and make necessary preparation.
- Supervisor to obtain the Approval Letter from the Dean.
  - Email should contain student name, ID, labs, period of usage, equipment to use and justification.
  - Period of usage example: Daily, Monday-Friday (10am-4pm) or 6 July- 10 July 2020 (10am-12noon).
- Supervisor and student will receive the Approval Letter from the Dean office.
- Lab hours: 9am-5pm
- Available labs:
  - 1. Digital Home Lab
  - 2. CEEA Lab and Grounding Facility Store Room
  - 3. Intel Microelectronics Lab (need to book through Mr Azwan first)
  - 4. Photonics Lab
  - 5. CADS, Microfabrication Lab
  - 6. Wireless Technology Lab
  - 7. IR4.0 Lab
  - 8. NTT and MCVD Lab
  - 9. PV Energy Storage Lab
  - 10. Security Lab
- Complete Health Declaration Form. Get your temperature reading from MMU Security at MMU entrance.

#### Health Declaration Form



## SOPs **BEFORE** Entering a Laboratory/Workspace

- Student to show completed Health Declaration form and Approval Letter to lab staff or lab Person In Charge (PIC).
- Student whose temperature reading is higher than 37.5 °C or does not comply with any security's screening standards will NOT be allowed to enter FOE labs.
- Student need to wear face mask.
- Student need to sanitize hand.
- Student must check in (Lab Attendance Form) via this link or scan QR code.
  - http://iotfoe.ddns.net/checkin/



### SOPs WHILE in a Laboratory/Workspace

- MoH''s 3C SOPs (Crowded space, confined space, close conversion).
  - Total number of users is capped at 50% of the actual capacity after social distancing marks are placed in the lab.
  - Occupy space where there is no 'X' mark.
- MoH''s 3W SOPs (Wash hands, Wear facemask, Warn).
  - Social distance of at least 1 meter.
  - Avoid handshaking and physical contact.

Please refer to the general guidelines SOP for Post MCO Student Return to MMU campus.

# SOPs **AFTER** Laboratory/Research Activity in a Laboratory/Workspace is Completed

- Student must check out via this link or scan QR code
  - http://iotfoe.ddns.net/checkin/



- Student to sanitize hand.
- Lab tech or lab PIC to arrange and carry out cleaning and sanitization process.