

## **Laboratory Animal Workshop 5 (LAW 5) – Technique on bleeding of rat.**

The Objective of the above course (LAW 5) is:

1. To familiarize the right method of rat.
2. To minimize pain and death when bleeding on rat.
3. To introduce reliable techniques of restraining rat.
4. To enhanced the usage of this methods in other research field.

PROGRAM: 4<sup>th</sup> March, 2021 (Wednesday)

Venue: Laboratory Animal Resource Unit, Faculty of Medicine, College Tun Syed Nasir, Jalan Temerloh, 53200 Kuala Lumpur.

| <b>Time</b>         | <b>Program</b>                                                                                               |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| 8.00 am – 8.30 am   | Registration                                                                                                 |
| 8.30 am – 8.50 am   | Opening ceremony by<br>Dr. Anisah Nordin<br>Head of Laboratory Animal Resource<br>Unit, Medical Centre, UKM. |
| 8.50 am – 9.10 am   | TEA break                                                                                                    |
| 9.10 am – 10.10 am  | Lecture: Technique on bleeding of rat.<br>By Mr. Low Kiat Cheong                                             |
| 10.10 am – 11.10 am | Live demonstration on bleeding of rat.<br>By Mr. Low Kiat Cheong                                             |
| 11.10 am – 1.00 pm  | Live hands on practical by participants                                                                      |
| 1.00 pm – 2.00 pm   | LUNCH break                                                                                                  |
| 2.00 pm – 3.00 pm   | Live hands on practical by participants                                                                      |
| 3.00 pm – 4.00 pm   | Practical examination                                                                                        |
| 4.00 pm – 4.30 pm   | TEA, Certificate presentation and<br>Results with open discussion.                                           |