

# MELBOURNE CENTRE FOR NANOFABRICATION UNDERGRADUATE STUDENT RESEARCHER PROJECT ASSESSMENT FORM

PQMS3-MCN-FRM-011-V2

## Overview

Supervisors of undergraduate students working in the MCN laboratories are reminded that it's their responsibility to ensure that the students are inducted and provided with the necessary instruction, information and training to carry out their research work safely.

Undergraduate student access to the MCN will generally be subject to the following:

- Completion of the MCN new user facility induction package (complete)
- Normal laboratory working hour access (i.e. 8:30am – 6pm, Monday to Friday);
- MCN staff will train and supervise students to competency on MCN tools only;
- Students will not generally be permitted to perform laboratory activities after hours;
- Students will not be permitted to work on high risk processes (e.g. HF acid)

The academic supervisor will be directly accountable for

- OHS outcomes and
- Equipment / facility damage

as outlined in the MCN Undergraduate Laboratory Access Policy.

## MCN Access Fob

Under certain circumstances, an MCN FOB may be issued to Monash University undergraduate students to facilitate ease of access to

- MCN offices ONLY (i.e. hot desks) or
- MCN Laboratories and offices (requires authorization below)

Do you wish to apply for FOB access	No	Office Access Only	Lab and Office Access
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Authorisation to issue a Laboratory and Office fob (MCN Director or EHS Manager)	Yes / NO
_____	_____ / _____

## Research Plan and Supervision

A Research Plan for Undergraduate students is an agreement between the student and their Academic Supervisor to define the expectations for their research experience. The plan should include the following:

1. Defined knowledge and/or skills to be developed by the student during the project.
2. Supervisory structure for laboratory activities (e.g. training and supervision by a graduate student or post-doc associated with the academic supervisor).
3. Progress monitoring and feedback process
4. Defined time frame for the experience.
5. Expected laboratory contact hours/week for the project

**Project Title:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Project Duration:** \_\_\_ / \_\_\_ / \_\_\_ to \_\_\_ / \_\_\_ / \_\_\_

**Expected hours/week:** \_\_\_\_\_ **Location:** MCN

**Student Details:**

Student Name: \_\_\_\_\_

Date: \_\_\_ / \_\_\_ / \_\_\_

Email address: \_\_\_\_\_

Phone number: \_\_\_\_\_

Affiliation (e.g. University etc): \_\_\_\_\_

**Academic Supervisor Details:**

Primary Supervisor's Name: \_\_\_\_\_

Email address: \_\_\_\_\_

Phone number: \_\_\_\_\_

Affiliation (e.g. University etc) : \_\_\_\_\_

**Practical Supervisor Details:**

Practical Supervisor #1 Name: \_\_\_\_\_

Email address: \_\_\_\_\_

Phone number: \_\_\_\_\_

**Project Summary:**

Please give a short description of the project goals? Provide, where possible, specific process details and any MCN (or other) instrumentation requirements.

*Project Summary ...*

**Project Training Requirements:**



