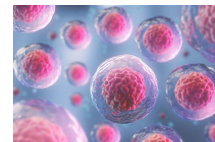


MWAC CELL CULTURE FACILITY (CCF) REGISTRATION 2025



USER DETAILS

(ALL USER AND ACCOUNT FIELDS ARE MANDATORY)

Name:.....

Mobile/Phone:

Email:

Supervisor:

☐ I am a UNSW Researcher / Student (please complete below)

UNSW zID :.....

Faculty/School:

Payment is by UNSW account. Please complete fund, dept id and project no. details below

Fund: Dept ID: Project No:

Account Owner Name:
(if different from Supervisor Name above)

☐ I am an External User (please complete below)

Organisation:

Department/Unit:.....

Address (optional):

.....

Payment is by tax invoice (we will issue a tax invoice for payment)

Which cell lines will you be working on: Cell Line, eg. ATCC® No#.....,
or human/animal derived.....Ethics Approval No #.....
Will the cells be modified in any way? If yes, provide approved NLRD or Exempt Dealing.....
Will you require the use of the cytotoxic hood?

.....
.....
.....
.....

SELECT SEB CELL CULTURE FACILITY ACCESS

☐ **Yes** ☐ **No** Full Access (Yearly Registration \$850 per person Jan 1st- Dec 31st) including use of biosafety cabinets, incubators, plate readers, centrifuges and all cell culture instruments including hands-on training course in aseptic cell culture technique (consumables not include)

☐ **Yes** ☐ **No** 4 Month registration (\$525 per person) for full use of the biosafety cabinets and cell culture facility including hands on-training in aseptic technique (consumables not included). Please specify which month you would like 4 month access to commence.....

☐ **Yes** ☐ **No** Training course in aseptic cell culture technique only(\$250 per person)- course runs first week of every month.

Which month would you like to register for course.....

☐ **Yes** ☐ **No** Pay by the hour for the use of the biosafety cabinets/cytotoxic hood and cell culture facility (\$25 p/h).

☐ **Yes** ☐ **No** Pay by the hour for the use of the ClarioStar Plate reader (\$20 p/h).

Additional details:.....
.....
.....

TERMS and CONDITIONS:

*The SEB Cell Culture is a PC2 facility; only risk group 2 organisms (or lower) will be accepted.
All cell lines must be logged on sheets provided in the lab. Researchers/students must update staff members if the cell lines they are using have changed. Researchers/students are responsible for having a secondary back-up of frozen cell stocks in another location in the unlikely event of a liquid nitrogen dewar problem in the SEB laboratory.*

DECLARATION:

I.....(user) have read and understood the above document and the terms and conditions. I have informed my supervisor of the prices listed on this form for registration/or training and we agree to pay for the service outlined accordingly.

Signature:

Date: