## FACULTY OF SCIENCE, ENGINEERING AND BUILT ENVIRONMENT

## S772 Master of Biotechnology and Bioinformatics



Student ID: Student name:		2:		
Deakin email:			Preferred contact number:	
Date:	Year commend	ed:	eCOE:	Campus:

2020 SAMPLE T1 COURSE MAP

Last updated 15/7/2019

#### STP050 - Academic Integrity (0-credit point compulsory unit)

#### SLE010 - Laboratory and Fieldwork Safety Induction Program (0-credit point compulsory unit)

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YEAR <b>1</b>	Trimester 1	Level 7 Elective	SLE703 Agricultural Biotechnology and Bioinformatics	SLE712 Bioinformatics and Molecular Biology Techniques	SLE761 Research Planning and Communication
Year:	Trimester 2	SLE763 Research Frontiers Project	SLE706 Nanobiotechnology	SLE713 Industrial and Analytical Techniques in Biotechnology	SLE762 Research Impact and Management

#### **Research Pathway:**

YEAR	Trimester 1	SLE764 Research Thesis 1 (4 credit points)
2	Trimester 2	SLE765 Research Thesis 2 (4 credit points)
Year:		
Year		

### **OR**

#### **Industry Practice Pathway:**

YEAR	Trimester 1	Level 7 elective	Level 7 elective	Level 7 elective	Level 7 elective
	Trimester 2	SLE766 Industry Practice (4 credit points)^			
Year:					
Year					

<sup>\*</sup>Trimester 3 is optional.

This course map is for illustrative purposes only. Students must meet the course rules and unit requirements as set out in the Handbook (deakin.edu.au/handbook). Deakin University reserves the right to alter, amend or delete details of course offerings and other information published herein. Students are advised to check the relevant Handbook online (at the above link) for the most up-to-date information relating to their course structure and available units.

Student signature:	_
Course adviser:	
See page 2 for Course Progress Check instructions	5

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Deakin University CRICOS Provider Code 00113B

 $<sup>^{\</sup>land} \, \text{Students undertaking this unit must have successfully completed STP710 \, Career \, Tools \, for \, Employability \, (0\text{-credit point unit})}$ 

# FACULTY OF SCIENCE, ENGINEERING AND BUILT ENVIRONMENT **S772 Master of Biotechnology and Bioinformatics**2020 T1 SAMPLE COURSE MAP

Course Progress Check
1 Please indicate what year you want to complete your degree by:  At the end of which Trimester:  1  2  3
Please indicate whether you would like to study in Trimester 3: No Yes  If yes, please indicate number of units: Please indicate the year you intend to commence Trimester 3:
3 Mark the check boxes of any units you intend to study (enrolled/planned), have passed or received credit for. Each unit should only be ticked once.
4 Submit this form to Student Central or send it via email to: <a href="mailto:enquire@deakin.edu.au">enquire@deakin.edu.au</a>
A Student Adviser will check your units and will confirm your course plan or provide advice as needed.
For course rules please visit: <u>deakin.edu.au/handbook</u>
S772 Course Rules
The course comprises a total of 16 credit points, which must include the following:
Year 1 (8 credit points):
<ul> <li>Completion of STP050 Academic Integrity (0-credit point compulsory unit)</li> <li>Completion of SLE010 Laboratory and Fieldwork Safety Induction Program (0-credit point compulsory unit)</li> <li>7 core units (7 credit points)</li> <li>1 Level 7 elective unit (1 credit point)</li> </ul>
Year 2 (8 credit points):
Research pathway or Industry Practice pathway (8 credit points)
Notes:
KEY

- B
   Melbourne Burwood Campus
   E
   Enrolled/planned

   WF
   Geelong Waterfront Campus
   P
   Passed

   WP
   Geelong Waurn Ponds Campus
   Cr
   Credit
- WB Warrnambool Campus
  C Cloud Campus