Distance Delivery Preparedness Survey

This survey was designed to solicit unit coordinators to specify the feasibility of delivering their unit via a distance mode of study. It was initially used to aid in planning for a potential campus closure.

The survey can be used to support endeavours such as:

- Report the number of units across a qualification, department or institution that are able to be delivered by distance.
- Determine which components of the assessment and/or delivery are viewed as problematic for distance delivery.
- Coordinate academic development efforts aimed at assisting unit coordinators to identify opportunities to amend their delivery design and/or make assessment accommodations
- To identify any additional staffing and physical resources which may be required to enable distance delivery for each unit of study.

The purpose of this (5-10 min) survey is to determine the major impacts that a potential campus closure (> 2 weeks) would have on semester 1 unit delivery.

More specifically, the survey will ask you as the unit coordinator (or delegate) to specify the current feasibility of facilitating your unit by distance, in the event that the university campus was to close during semester 1.

Your responses will greatly assist university planning on how to best respond to any future declaration of a pandemic, which may influence the university's capacity to maintain a standard campus environment.

Please note - you will need to complete a new survey for each unit you coordinate.

* 1. Your name

* 2. Your email

* 3. Unit code

* 4. Unit title

5. Number of students currently enrolled in the unit

* 6. Your college

- College of Arts, Law & Education
- College of Business and Economics
- College of Health and Medicine
- College of Sciences and Engineering

Ollege

* 7. Could you feasibly implement distance delivery of your unit with minimal impact on teaching staff and students?
Yes - The unit is currently offered by distance
Yes - I am confident that I could make changes to the unit delivery design in order to deliver by distance
Unlikely - At this stage I cannot see this as a viable option
No - There is absolutely no way I can see the possibility for distance delivery

etailing ye	our level of readiness for distance delivery
8. What a	artefacts and/or support mechanisms have you drawn on in order to make this determination?
Unit o	utline
Peer f	eedback or consultation
A lear	ning design
Attend	ling a workshop or drop-in session
Meetir	ng with an academic development staff member
None	
Not Ap	oplicable - As the unit is already offered by distance
Other	(please specify)
9 Which	strategies would you employ to ensure your unit is deliverable?
	reduling practical components to later in the unit
	lule an on-campus post-delivery experience (block delivery)
Use sy	ynchronous technology to match on campus tutorial-like experience
Create	e digital content normally provided through instruction
Amen	d assessment timing
Make	minor modifications to the requirements of assessment (accommodation)
Amen	d an invigilated exam question set in order to conduct an online test
None	required - the unit is already offered by distance
Other (plea	se specify)
10. Is del	livery contingent upon access to additional resources?

LT. AAI	ich resources are requ	iired?		
No	ne required			
Ad	ditional teaching hours			
Co	ntent creation support			
Su	oport to use educational tech	nnologies		
Other (p	lease specify)			

Identifying components of your unit which may effect your capacity to deliver by distance

12. List all of the assessment tasks which are not presently able to be delivered by distance

	Assessment type	Weighting	Week due	Invigilated	Key reason for on-campus delivery
1					
2					
3					
4					
5					

Comments (if you selected 'other')

13. List all of the teaching events which are not presently able to be delivered by distance						
	Teaching event type	Start week	End week	Main role of academic	Key reason for on-campus delivery	
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
Comment	s (if you selected 'other')					

14. Do you wish to submit	your survey response	E .	
0	a ponços		
No - I want to review my res	ponses		

Dropdown data

Q12

Assessment type

- Design project
- Demonstration
- Debate
- Exam
- Exhibition
- Fieldwork
- Lab Practical
- Live performance
- Observation
- OSCE
- Peer assessment
- Placement
- Portfolio
- Presentation
- Participation
- Rehearsal
- Simulation
- Workshop
- Other

Weighting

- 0
- 1-10
- 11-20
- 21-30
- 31-40
- 41-50
- 51-60
- 61-70

- 71-80
- 81-90
- 91-100

Week

- Week 1
- Week 2
- Week 3
- Week 4
- Week 5
- Week 6
- Week 7
- Week 8
- Week 9
- Week 10
- Week 11
- Week 12
- Week 13
- Exam Period
- Weekly

Invigilated

- Yes
- No

Key Reason

- 'Materials Equipment
- Software
- Specific Location
- Group performance
- Physical texts
- Other

Q13

Teaching Event Type

- Design project
- Demonstration
- Debate
- In-class test
- Exhibition
- Fieldwork
- Lab Practical
- Lecture
- Live performance
- Observation
- OSCE
- Placement
- Presentation
- Rehearsal
- Seminar
- Simulation
- Tutorial
- Workshop
- Other

Start Week

- Week 1
- Week 2
- Week 3
- Week 4
- Week 5
- Week 6
- Week 7
- Week 8
- Week 9

- Week 10
- Week 11
- Week 12
- Week 13
- Exam Period

End Week

- Week 1
- Week 2
- Week 3
- Week 4
- Week 5
- Week 6
- Week 7
- Week 8
- Week 9
- Week 10
- Week 11
- Week 12
- Week 13
- Exam Period

Main role of academic

- Instructing
- Facilitating
- Observing
- Feedback

Key reason for on-campus delivery

- Materials Equipment
- Software
- Specific Location

- Group performance
- Physical texts
- Other