AA3057 Collaborative Investigation
Module Schedule Entry 2021

Date	Action	Deadlines
August/ September	**Blackboard Induction Period/ Introductory Email**	**Access given to Blackboard module. Check your Blackboard access.**
27-Sep-21	**Welcome Week: Initial Briefings**	**Access given to learning materials**
04-Oct-21		**5 Oct 7-8 pm TEAMS classroom**
11-Oct-21	13 Oct – Topics Allocated	
18-Oct-21		
25-Oct-21		
01-Nov-21		2 Nov - Submit Group Proposal for feedback (2 pages + table)
08-Nov-21	9 Nov - Receive Feedback on Proposal	
15-Nov-21		
22-Nov-21		
29-Nov-21		
06-Dec-21		7 Dec - Submit Group Introduction for staff feedback (4-8 pages)
13-Dec-21	17 Dec - Receive Staff Feedback on Draft Intro.	
20-Dec-21	**Christmas**	
27-Dec-21	**Christmas**	
03-Jan-22	3 Jan - New Year Public Holiday	
10-Jan-22		
17-Jan-22		
24-Jan-22		25 Jan - Submit Individual Contributions to Report for staff feedback (7-8 pages)
31-Jan-22		
07-Feb-22	8 Feb -Receive Staff Feedback on Individual Contributions	Revise Individual Contributions
14-Feb-22		Start to compile final report with group analysis and conclusions.
21-Feb-22		
28-Feb-22		1 Mar 7-8 pm TEAMS classroom
07-Mar-22		
14-Mar-22		
21-Mar-22		**22 Mar - Final Report Deadline**
28-Mar-22		30 Mar - Staff Student Liaison Meeting
04-Apr-22		
11-Apr-22	15 Apr – Good Friday – Public Holiday	
18-Apr-22	18 Apr - Easter Monday – Public Holiday	19 Apr 7-8 pm TEAMS classroom
25-Apr-22		**25 Apr – Presentation Deadline**
02-May-22	**Monday 2 May – Public Holiday**	3 May – Staff questions posed
09-May-22		9 May – Deadline for student questions
16-May-22		**16 May – Deadline for all responses** **20 May – Peer Group Assessment**
23-May-22		
30-May-22		Receive feedback on assessments Assessment Boards start
27-Jun-22		**University Results Day**

Each group interacts on TEAMS for meetings, discussions and file exchange. Group meets should be on a regular basis at a time mutually convenient to the group and the supervisor. Three TEAMS meetings (Tues at 7:00pm) are for all students to ask about module operation.