

**BSc (Hons) in Computing**  
**YEAR 1 - Semester One - September 2020**  
**Continuous Assessment Breakdown**

		Module	Computational Thinking	Discrete Mathematics	Problem Solving & Programming Concepts	The Computing Industry 100% CA	Web Design & Development
		Lecturer	Gustavo Nardin (Luis)	Michael Bradford	Lisa Murphy	Lisa Murphy	Emer Thornbury
Week	Assessment Week Commencing	Feedback Week Commencing	100% CA	40% CA/ 60% Final Exam	100% CA	100% CA	100% CA
Week 1	28-Sep-20	12-Oct-20					CA 1 Ongoing Labs 40%
Week 2	05-Oct-20	19-Oct-20					
Week 3	12-Oct-20	26-Oct-20					
Week 4	19-Oct-20	02-Nov-20					
Week 5	26-Oct-20	09-Nov-20					
Week 6	02-Nov-20	16-Nov-20					
Week 7	09-Nov-20	23-Nov-20	Reading Week (commences Saturday 7th November - Friday 13th November , no classes or assessments)				
Week 8	16-Nov-20	30-Nov-20			CA 1 Group Project 40%		
Week 9	23-Nov-20	07-Dec-20		CA 1 - Homework Assignment 40%		CA 1 Project 70%	
Week 10	30-Nov-20	14-Dec-20				CA 2 Presentation 30%	
Week 11	07-Dec-20	21-Dec-20					
Week 12	14-Dec-20	28-Dec-20	CA1 50%- Reflective Journal (Dec 14th)				CA 2 Project 60% [Sat 19th Dec]
Week 13	21-Dec-20	04-Jan-21					
Week 14	28-Dec-20	11-Jan-21					
Week 15	04-Jan-21	18-Jan-21	CA 2 50%- Portfolio & Report (Jan 12th)	Time-limited assessment [60%] Released to students 10:00 on 9th Jan 2021 Submission deadline 18:00 on 9th Jan 2021	No Exam CA 2 Lab Book 60% [Tue 5th Jan]	No Exam	No Exam

\*Reruns will take place week 13 for those students only who qualify