2022 Bachelor of Applied Data Analytics (BADAN) degree checking template (Program link)

Clear Content

Summary: The degree requires completion of 144 units: 60 units from the Compulsory list; 24 units from four required 6-unit lists; 12 units from one of the three 12-unit lists; and 48 units of ANU wide electives.

Student ID: **Student Name:**

60 units of 10 Compulsory courses	1	COMP2400	
	2	COMP3425	
	3	COMP3430	
	4	DEMO2002	
	5	SOCR1001	
	6	SOCY2169	
	7	SOCY2166	
	8	SOCR3001	
	9	STAT3011	
	10	STAT3040	
6 units – List 1	1	Select course	
6 units – List 2	1	Select course	
6 units – List 3	1	Select course	
6 units – List 4	1	Select course	

12 units from **One** of the Three below Options

Option 1	1	MATH1113	
	2	Select course	
Option 2	1	MATH1003	
	2	MATH1113	
Option 3	1	Select course	
	2	Select course	

48 units ANU wide electives	1	
	2	
	3	
	4	
	5	
	6	
	7	
	8	

List courses that make up units for required courses you have been exempted here:

List extra courses that do not fit into structure here:

General checklist

1000-level courses (units):

Single Degree: 10 (60 units) maximum

FDD: 6 (or 36 units) maximum

Total courses (units):

Single Degree: 24 (or 144 units) minimum

FDD: 16 (or 96 units) minimum

Structure checklist

60 units - Compulsory

24 units - **four** 6-unit lists

12 units – **one** 12-unit list

48 units – ANU electives

Comments:

Sign to make read-only