

Digital Technology Level 1 SUBJECT ASSESSMENT STATEMENT 2023

- There are 5 internal standards worth 20 credits and 1 external standard worth 3 credits for this subject
- This **is** an Endorsed Course: You can get Endorsement if you get 14 credits or higher (mix of external and internal credits) at Merit level (Endorsed with Merit) or 14 credits at Excellence level (Endorsed with Excellence)
- This Subject leads to a University Entrance Approved Subject

Standard Number (not 1.3)	Version Number	Standard Name / Description (internal or external)	Provider Number (if not WHS)	Credit Value	Is this a Numeracy Standard?	Is this a Level 1 Literacy Standard?	Is this a UE Literacy Standard? (State if this is a Reading and/or Writing Standard) e.g. Yes (Reading)	Is Resubmission offered with this standard?	Term & Week of Assessment
		Project 1:							
<u>AS91883</u>	v1	1.7 (Digital Tech) Develop a computer program (internal)		4	NO	NO	NO	YES	Term 1 Week 9 08/04/22
<u>AS91884</u>	v1	1.8 (Digital Tech) Use basic iterative processes to develop a digital outcome (internal)		6	NO	YES	NO	YES	Term 1 Week 9 08/04/22
		Project 2:							
<u>AS91878</u>	v1	1.2 (Digital Tech) Develop a Design for a Digital Media Outcome (internal)		3	NO	YES	NO	YES	Term 2 Week 5 10/06/22
<u>AS91880</u>	v1	1.4 (Digital Tech) Develop a Digital Media outcome (internal)		4	NO	YES	NO	YES	Term 2 Week 9 01/07/22
<u>AS90855</u>	<i>v</i> 3	1.8 (English) Create a Visual Text (internal)		3	NO	YES	NO	YES	Term 2 Week 9 01/07/22
		External DCAT							
<u>AS91887</u>	1	1.10 (Digital Tech) Demonstrate understanding of human computer interaction (external)		3	NO	YES	NO	NO	Term 4 Week 2 (TBC: 27/10/22)
TOTAL CREDITS									