



Digital Technology

DS1301 Assessment Statement 2017

Course is endorsable

Year : 13

Course : Digital Science

Mr P Brown

Total Credits : 18

This course builds on the skills taught in year 12 Digital Science. It involves programming with a GUI and using classes to encapsulate data. The networking now includes Wide Area Networking knowledge.

No	Standard Number	Version	Level	Credits	Lit / Num	Full Title	Method of Assessment	Assessment Opportunities Offered	Approximate Date	Grade	Teacher Signature
1	91637	3	3	6	Num, L1 Lit	Digital Technologies 3.46 - Develop a complex computer program for a specified task	Assignment	1	6/07/2017		
2	91615	3	3	4	L1 Lit, R Lit	Generic Technology 3.8 - Demonstrate understanding of consequences, responsibilities and challenges involved in	Assignment	2	23/03/2017		
3	91641	3	3	4	L1 Lit, R Lit	Digital Technologies 3.50 - Demonstrate understanding of wide area network technologies	Assignment	1	7/09/2017		
4	91636	3	3	4	L1 Lit, B Lit	Digital Technologies 3.44 - Demonstrate understanding of areas of computer science	Portfolio	External			

School Assessment Procedures - You can view your rights and obligations under the school's assessment procedures on the schools intranet.

Qualifications - You can see what qualifications the school offers and what qualification(s) this course leads towards on the schools Intranet. Also you can see the courses, pathways, requirements for certificate endorsement, exclusion list of standards, and details on credit inclusion.

NZQA - For a range of information on the National Certificate of Educational Achievement, University Entrance, and Scholarship go to <http://www.nzqa.govt.nz/ncea/index.html>

Assessment Opportunities Offered - In addition to what is listed above, other authentic standard specific evidence may be used instead of a formal assessment event. See your teacher for details.

Record your internal grades on this sheet and ask your teacher to sign it off as correct. You can then use this as evidence of your achievement.