

Cross credit between USQ BEngTech (Civil Engineering) and NZ BEngTech (Civil Engineering)

OP700502 Bachelor of Engineering Technology (Civil Engineering)		OP700601 Bachelor of Engineering (Civil Engineering)	
Course code	Course	Course code	Course
ENG1003	Engineering Problem Solving and the Built Environment	MG5001	Engineering Computing
ENM1600	Engineering Mathematics	MG5004	Engineering Mathematics 1
ENG1002	Introduction to Engineering and Spatial science applications	MG5003	Engineering Communication
ENG1100	Introduction to Engineering Design	MG5005	Engineering Design and Drawing
CIV1501	Engineering Statics	MG5002	Engineering Mechanics
ENG2002	Technology, Sustainability and Society	MG7121	Professional Engineering Practice
CIV2403	Geology and Geomechanics	MG6013	Engineering Geology
ENV2103	Hydraulics	MG5008	Fluid Mechanics (Civil)
CIV2502	Structural and Building Technology	MG6007	Structural Steel and Timber
CIV2701	Road Design and Location	MG5012	Highway Engineering
CIV2605	Construction Engineering	MG6106	Civil Engineering Construction Practices
CIV2503	Structural Design 1	MG5032	Basic Structures
SVY1104	Surveying Computation A	MG5006	Land Surveying
CIV2702	Municipal Services	MG7007	Urban Transport Planning
ENG3003	Engineering Management	MG6103	Engineering Management
MEC2402	Stress Analysis	MG6046	Structural Principles
ENV3105	Hydrology	MG6011	Hydrology and Erosion Management
ENG3111	Technology Design Project (+ one other - CMG2001/MEC1201/SVY1500)	MG7101	Engineering Development Project
ENM2600	Advanced Engineering Mathematics	MG6190	Mathematics 2
CIV3603	Construction Methods	MG5107	Civil Materials
ENV4204	Environmental Technology	MG6109	Water and Waste Engineering
ENG4004	Engineering Project and Operations Management	MG7025	Project Management
CIV3506	Concrete Structures	MG6008	Structural Concrete

If you have completed any of the courses listed below, credit recognition will be considered on a case-by-case basis:

- MEC1201 Engineering Materials
- SVY1500 Spatial Science for Engineers
- CMG2001 Job Organisation