Appendix A Study Block Schedule

2011 Semester 1

Start: 7 Feb End: 24 Jun

NZ Diploma in Engineeering (Civil) | Certificate in Engineering Technology | Diploma in Engineering Technology (Highways)

"Consort" refers to the Consortium Diploma which is the pre-2011 version of the NZDE (civil) - current students have the option of completing this version or transfer to the new "Unified" version.

"Unified" refers to the Unified Diploma which is the new version of the NZDE (civil) launched in 2011. All new entrants will be enrolled in this version..

This timetable should be read in conjunction with the key to abbreviations.

Version 28 (student)

Notes: "Consort" refers to the Consrtium diploma which is the pre-2011 version of the NZDE(Civil) - Current students have the option of completing this version or transfer to the new "Unified" version.
"Unified" refers to the Unified diploma which is the new version of the NZDE(Civil) launched in 2011. All new entrants in 2011 will be enrolled in this version

KEY showing changes from version 25:
- Cancelled (due to lack of numbers)
- Rescheduled (moved) to another venue and or time slot
- Re-located to Dunedin due to Earthquake
- New time slot for courses that were "rescheduled"

NZDE(Civil) SEMESTER 1 Start date: 7 Feb 2011 End Date: 24 Jun 2011

| | | | NZDE(Civil) | | |

Key to abbreviations:

Unified = New NZDE (Civil) Structure from 2011

DEC = NZDE (Civil)
DET = Diploma in Engineering Technology (Highways)
CET = Certificate in Engineering Technology

Semester 1				Semester 2			
Core Skills (Civil & Highway)	=	CET2.002	Core Skills (Civil & Highway)	Core Skills (Civil & Highway)	=	CET2.002	Core Skills (Civil & Highway)
CoreEngSkills(Water)	=	CET4.213	Core engineering Skills (Water)	Eng Maths 1	=	CET4.102/ DEC4.102/ DET4.102	Engineering Mathematics 1
Maths (Intro)	=	CET3.002	Mathematics (Introduction)	Eng Surveying	=	DEC5.520	Engineering Surveying
Eng Maths 1	=	CET4.102/ DEC4.102/ DET4.102	Engineering Mathematics 1	Maths (Intro)	=	CET3.002	Mathematics (Introduction)
Eng Fundamentals	=	CET4.101/ DEC4.101	Engineering Fundamentals	Civ & Str Dwg	=	CET5.202/ DEC5.202	Civil & Structural Drawing
LandSurv1	=	CET4.202/ DEC4.202/ DET4.202	Land Surveying 1	CAD(Intro)	=	CET3.001	Introduction to CAD
Eng Management	=	CET6.101/ DEC6.101/ DET6.101	Engineering Management	Traffic Eng	=	DEC6.203/ DET6.203	Traffic Engineering
Highway Eng 1	=	CET5.204/ DEC5.204/ DET5.204	Highway Engineering 1	Highway Eng 2	=	CET6.202/ DEC6.202/ DET6.202	Highway Engineering 2
Hydraulics (Civil)	=	CET5.203/ DEC5.203	Hydraulics (Civil)	W&WW Systems	=	CET6.205/ DEC6.205	Water & Waste Water Systems
Water & W Man	=	CET6.206/ DEC6.206	Water & Waste Management	Geotech Eng 1	=	CET5.207/ DEC5.207 /DET5.207	Geotechnical Engineering 1
Materials(Civil)	=	CET4.201/ DEC4.201/ DET4.201	Materials (Civil)	Geotech Eng 2	=	DEC6.201	Geotechnical Engineering 2
Tech Literacy(Comm)	=	CET4.103/ DEC4.103	Technical Literacy	Eng Project	=	DEC6.299	Engineering Project
Tech Literacy(Dwg)	=	CET4.103/DEC4.103	Technical Literacy	Structures 1	=	CET5.201/ DEC5/201	Structures 1
Pavement Engineering I (Part A & B)	=	DET6.300	Pavement Engineering I	Structures 2	=	DEC5.206	Structures 2
Transport Engineering II (Part A & B)	=	DET7.310	Transport Engineering II	7.340 Geometric Design	=	DET7.340	Geometric Design

Consort = Consortium (pre 2011 Structure)

Semester 1				Semester 2			
CivDwg	=	DCE5.552	Civil Drawing	Eng Surveying	=	DCE5.556	Engineering Surveying
Maths 1A	=	DCE4.450	Engineering Mathematics 1A	Maths 1B	=	DCE4.451	Engineering Mathematics 1B
Mechanics	=	DCE3.358	Mechanics	Str Dwg	=	DCE5.553	Structural Drawing
LandSurv	=	DCE4.452	Land Surveying	CAD(Intro)	=	CID4.103	AutoCAD 1
Contr Admin	=	DCE6.651	Contract Administration	Traffic Eng	=	DCE6.656	Traffic Engineering
T & H	=	DCE5.557	Traffic & Highway Engineering	Road Des & Maint	=	DCE6.657	Road Design & Maintenance
Fluid Mech	=	DCE5.506	Fluid Mechanics	PH Waste	=	DCE6.606	Public Health Waste
PH Water	=	DCE6.605	Public Health Water	Hydraulics & Hydrology	=	DCE4.454	Hydraulics & Hydrology
Materials	=	DCE4.457	Engineering Materials	Geotech Eng 1	=	DCE4.456	Geotechnical Engineering 1
Tech Literacy (Comm)		This study block is for students who have achieved the Eng Dwg component but need communications to be able to cross credit to Technical Literacy		Geotech Eng 2	=	DCE5.554	Geotechnical Engineering 2
				Constr Prac	=	DCE6.652	Construction Practices
				Structures 1	=	DCE4.558	Structures 1
Tech Literacy(Dwg)		This study block is for students who have achieved the communications component but need Eng Dwg be able to cross credit to Technical Literacy		Structures 2	=	DCE5.655	Structures 2
				Maths 2B	=	DCE5.558	Engineering Mathematics 2B
Maths 2A	=	DCE5.550	Engineering Mathematics 2A				