HV4448 Bachelor of Engineering Technology – Civil or Mechanical Strands (Students from NZDE)



1. Personal details				
First or given name(s)		Surname	Surname or family name	
Date of Birth* Student ID		Signature Date		
*Require	ed for International Students			
Please C	Choose you strand below.			
Tick here	Mechanical Pick your courses from section 2 below	Tick here	Civil Pick your courses from Section 3 over the page	
	Tion your courses from cookern 2 selection		Tiok your obdition from obtain a over the page	
2. Select your Mechanical courses				
	ne courses you wish to complete.	Trimeste	or Two	
Trimester One 23 February 2026 to 3 July 2026		22 July 2026 to 27 November 2026		
	23 Tebruary 2020 to 3 July 2020			
Mechanical – Year 1		Mechanical – Year 1		
\square MG5001 Engineering Computing			MG7101 Engineering Development Project (30 Credit)	
☐ MG5004 Engineering Maths		Pre-requisite: MG6136 and Min 30 credits @ L6 MG7121 Professional Engineering Practice Pre-requisite: MG6103 MG6048 Special Topic – Building Information		
☐ MG6037 Advanced Thermodynamics				
Pre-requisite: MG5030 (DE5301)				
☐ MG7025 Project Management (TBC) Pre-requisite: MG6103			Modelling (TBC)	
Trimester One - 2027				
Mechan	ical Year 2	<u></u>		
☐ MG7022 Energy Engineering				
Pre-requisite: MG6037				
\square MG7023 Vibration and Seismic Design for Mechanical Plant				
Pre-requisite: MGg6136, MG6038				
☐ MG7030 Air Handling Systems				
Pre-re	equisite: MG5030			

OFFICE USE ONLY

Approved by enrolments:

Date:

3. Select your Civil courses	
Select the courses you wish to complete.	
Trimester One	Semester Two
23 February 2026 to 3 July 2026	20 July 2026 to 27 November 2026
Civil Year 1	Civil Year 1
☐ MG5001 Engineering Computing	MG7101 Engineering Development Project (30 Credit)
☐ MG5004 Engineering Maths	Pre-requisite: MG6106 and Min 30 credits @ L6
☐ MG6005 Civil Engineering Detailing and Modelling Pre-requisite: MG5030	☐ MG7121 Professional Engineering Practice Pre-requisite: MG6103
☐ MG6011 Hydrology and Erosion Management	☐ MG6048 Special Topic – Building Information Modelling (TBC)
Trimester One - 2027	
Civil Year 2	
☐ MG7005 Urban Drainage Systems	
Pre-requisite: MG6109	
☐ MG7025 Project Management (TBC)	
Pre-requisite: MG6103	
 To be awarded the Bachelor of Engineering Technolog the 9 courses above. Each course is 15-credits unless otherwise stated. 4. Once complete, email or attach 	y Civil you must have successfully completed NZDE Civil and
When you've fully completed the above form, email this form	n to/attach this form with your enrolment, and email it to:
OFFICE USE ONLY Approved by enrolments:	Date:
Approved by emounteries.	Dutc.