

Course title	Level	Prerequisites
Business		
BSNS5003 Business Functions	5	No prerequisites
BSNS5004 Change and Innovation	5	No prerequisites
BSNS5401 Introduction to Leadership	5	No prerequisites
BSNS5404 Managing Projects	5	No prerequisites
BMG633 Human Resource Management	5	No prerequisites
BMG638 Organisation Behaviour	6	No prerequisites
BMK671 Marketing Management	7	BSNS5001, BSNS5002 or NZB501, NZB502 or equivalent (Successful completion of atleast one year degree level business/marketing studies)
BMK672 Marketing Applications	7	BSNS5002, BSNS5003 or NZB502, NZB503 or equivalent (Successful completion of atleast one year degree level business/marketing studies)
ACCY5105 Commercial law	5	No prerequisites
ACCY5103 Analysis of Financial Information	5	No prerequisites
ACCY5104 Budgets for Planning and Control	5	No prerequisites
ACCY5106 Economics	6	No prerequisites
BAC607 Accounting for Managers	6	BSNS5001-5004 or NZB501-504 or equivalent (Successful completion of atleast one year degree level business studies)
ACCY6107 Research Methods	6	No prerequisites
ACCY6101 Intermediate Management Accounting	6	ACCY5101, ACCY5102 or equivalent (Successful completion of atleast one year degree level accounting or finance studies)
ACCY6106 Law of Business Entities	6	No prerequisites
ACCY6108 Accounting Information Systems	6	No prerequisites
ACCY7103 Auditing and Assurance	6	BAC501, BAC502 or equivalent (Successful completion of atleast one year degree level accounting or finance studies)
ACCY7101 Advanced Management Accounting	5	ACCY6101 or BAC602 or equivalent (Successful completion of atleast two years degree level accounting or finance studies)
ACCY7104 Professional Accounting Project	6	Pre-requisites discussed on application
BMK772 Strategic Marketing Management	7	BMT671 Marketing Management or equivalent
BMG734 Strategic Management	7	BMG638 Organisational Behaviour or equivalent
BUS750 Advanced Business Project & Coordinator	7	RES680 Research methods plus 15 credits at level 7 Accounting or 30 credits at level 6 Management or 30 credit and level 6 marketing or equivalent

Course title	Level	Prerequisites
BMG732 Advanced Operations Management	7	BMG632 Operations Management or equivalent
Art, Design and Media		
AAD514 Communication Project (10 credits)	5	
AAD520 Critical Studies Project (10 credits)	5	
AAD523 Digital Art and Design (10 credits)	5	
AAD524 Digital Art and Design Project (10 credits)	5	
AAD525 Object Design Lab (10 credits)	5	
AAD526 Object Design Project (10 credits)	5	
AAD602 Advanced Lens-based Media Project (20 credits)	6	AAD521 Lens-based Media Lab or AAD522 Lens-based Media Project or equivalent
AAD604 Advanced Digital Art and Design (20 credits)	6	AAD523 Digital Art and Design or AAD524 Digital Art and Design Project or equivalent
AAD606 Advanced Object Design Project (20 credits)	6	AAD525 Object Design Lab or AAD526 Object Design Project or equivalent
AAD608 Advanced Image Project (20 credits)	6	AAD517 Image Lab or AAD518 Image Project or equivalent
AAD610 Advanced Critical Studies Project (10 credits)	6	AAD519 Critical Studies Lab or AAD520 Critical Studies Project or equivalent
AAD612 Professional Practice Project (10 credits)	6	AAD513 Communications lab or AAD514 Communications Project or equivalent
AAD701 Critical Studies (Research) (15 credits)	7	AAD601 Advanced Critical Project
Civil Engineering		
DEC527 Geotech Engineering 1 (15 credits)	5	
DEC522 Civil + Structural Drawing (15 credits)	5	DEN413 Technical Literacy or equivalent
DEC521 Structures 1 (15 credits)	5	DEN411 Engineering Fundamentals or equivalent
DEC625 Water and Waste Systems (15 credits)	6	DEC523 Hydraulics (Civil)
IT and Computing		
*Our Information Technology programmes require you to bring your own device/laptop (BYOD) in order to complete your studies. BYOD specifications for Computing and Information Technology programmes; https://support.nmit.ac.nz/kb/articles/what-are-the-bring-your-own-device-byod-specifications		
DAT502 Database Concepts (15 credits)	5	
SYD502 Introduction to Systems Analysis & Design (15 credits)	5	

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NET502 Networking Fundamentals (15 credits)	5	
WEB504 Introduction to Web Development (15 credits)	5	
OSA501 Operating Systems & Application Software (15 credits)	5	
SDV502 Application Testing (15 credits)	5	
TEC501 Technology Support (15 credits)	5	
WEB502 Framework Customisation (15 credits)	5	
NET602 Network Management (15 credits)	6	NET502 Networking Fundamentals or equivalent
SDV602 Software Development 2 (15 credits)	6	SDV503 Introduction to Software Development or equivalent
SEC602 Systems Security (15 credits)	6	NET502 Networking Fundamentals or equivalent
WEB701 Web Technologies (15 credits)	7	WEB601 Dynamic Web Technology or equivalent
NET701 Enterprise Infrastructures (15 credits)	7	NET602 Network Management or equivalent
PRJ702 Graduate Diploma Project (30 credits)	7	RES701 Research Methods or equivalent
Social Work & Counselling		
BSK504 Introduction to Professional Practice (15 credits)	5	
BCG502 Te Pikinga / Introduction to Professional Counselling Practice (15 credits)	5	
BCG602 He Oranga Tinana / Counselling change and wellbeing Practice	6	BCG501 Te Timatanga / Introduction to Counselling and BCG502 Te Pikinga / Introduction to Professional Counselling Practicem or equivalent.
BSK602 Introduction to Social Research (15 credits)	6	BSK501 Introduction to Society or equivalent.
BSK606 / BCG606 Te Weu (15 credits)	6	BCG504 Introduction to Society or BCO604 Working with Whanau or equivalent.
BSK701 Applied Social Research (15 credits)	7	BSK502 Introduction to Social Work Practice/Social Research or equivalent
BCG703 Rangahau Maori / Research and Professional Practice (15 credits)	7	HSCO601 Counselling Theory and Practice (FY Paper NMIT), HSCO602 Counselling Change and Wellbeing in Practice, HSCO605 Law, Ethics and Policy or equivalent.

Course title	Level	Prerequisites
Sport, Recreation and Exercise		
SRE503 Exercise, Sport and Recreation Training (15 credits)	5	SRE502 Skill Learning and Technique Development or equivalent
SRE505 Sport, Exercise & Recreation in Aotearoa NZ (15 credits)	5	
SRE506 Human Anatomy and Physiology (15 credits)	5	SRE501 Introduction to Sport and Exercise Science or equivalent
SRE602 Sport & Exercise Physiology (15 credits)	6	SRE502 Skill Learning and Technique Development / SRE503 Exercise, Sport and Recreation Training / SRE501 Introduction to Sport and Exercise Science / SRE506 Human Anatomy and Physiology or equivalent
SRE604 Group & Individual Behaviour (15 credits)	6	SRE603 Applied Exercise Assessment & Prescription Need a Police check.
SRE606 Sport & Exercise Nutrition (15 credits)	6	SRE506 Human Anatomy and Physiology
Contemporary Music		
MUS502 Advanced Live and Studio Sound Production (15 credits)		MUS501 Sound Engineering and Production for Contemporary Musicians or equivalent skills and knowledge
MUS504 Composition and Instrumentation for Contemporary Musicians (15 credits)		MUS503 Composing and Arranging for Contemporary Musicians or equivalent skills and knowledge
MUS506 Professional Contemporary Music Practice and Performance (30 credits)		MUS505 Industry Skills and Professional Performance for Contemporary Musicians or equivalent skills and knowledge
Computer Generated Imagery *Small programme cohort, please enquiry about individual course availability at time of application		
CGI505 Lighting and Post-production 1 (15 credits)	5	
CGI506 Technical Development 1 (15 credits)	5	
CGI507 507 Project 1 (30 credits)	5	CGI502 3D Modelling, CGI503 Rigging and Animation 1, CGI504 Dynamic Effects, CGI505 Lighting and Post-production, CGI505 Technical Development 1, or equivalent
CGI602 3D Modeling 2 (15 credits)	6	CGI502 3D Modeling or equivalent
CGI612 Lighting and Post-production 2 (15 credits)	6	CGI505 Lighting and Post-production 1 or equivalent
CGI614 CGI Project 2 (30 credits)	6	CGI602 3D Modelling 2, CGI603 Rigging and Animation 2, CGI604 Dynamic Effects 2, CGI612 Lighting and Post-production 2 or equivalent
CGI714 Advanced Project (60 credits)	7	CGI702 Advanced Modelling, CGI703 Advanced Animation, CGI704 Advanced Visual Effects, CGI712 Advanced Lighting and Post-production or equivalent

Course title	Level	Prerequisites
Marine Science *Marine science courses are not able to be taken along side courses from other majors (Sent to Lelia 17/07)		
AMC503 Aronga Maori and Aquaculture Principles (15 credits)	5	
AMC504 Te Tini A Tangaroa and Aquatic Ecology and Fishery Management (15 credits)	5	
AMC505 Te Tai Ao and Environmental Management (15 credits)	5	
AMC506 Industry Practice 1	5	
RES602 Statistics and experimental design (15 credits)	6	
AMC601 Health and Biosecurity Management (15 credits)	6	
AMC605 Applied Research (15 credits)	6	RES501 Research and Communication Skills or equivalent
AMC606 Industry Practice 2		
AMC703 Production Research and Development	7	Prerequisite assessed on application
AMC706 Applied Industry Project (30 credits)	7	Prerequisite assessed on application