

EASTERN INSTITUTE OF TECHNOLOGY

DEGREE ELECTIVES

2018



THE EXPERIENCE YOU NEED
& THE SUPPORT TO SUCCEED



E I T

Te Aho a Māui

DEGREE ELECTIVES FOR 2018

The purpose of electives in a degree is to give you the opportunity to widen your knowledge and understanding in fields of study outside your primary subject areas.

Discuss your selection with your Degree Programme Coordinator as they will be able to provide you with the best advice. Your Degree Programme Coordinator **MUST** approve your elective selections.

The following is a collated list of degree and diploma courses which are suitable as elective courses for students from other degree programmes.

Meeting the standard requirements for entry to degree programmes is assumed as a pre-requisite. Any additional requirements are shown.

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RECREATION, SPORT AND MASSAGE

Course No.	Programme Name & Description	Level	Credits	Offered	Semester One	Semester Two
DWRM5.07	<p>Sports Massage This course provides students with the skills required to prepare for, assess, conduct, record and review sports massage therapy.</p>	5	15	Semester Two	Not offered in Semester One	
BRS5.51	<p>Te Aranga Ake: Recreation and Sport Landscapes Develop knowledge and skills related to professional practice within the recreation and sport industry. Cultural aspects, presentation of written work, foundations of scientific enquiry, first aid and industry-based learning are included. This course is designed to assist students to understand the breadth of the recreation and sport 'landscape', being a place of academic inquiry as well as applied professional work. It uses socio-cultural theory as a framework to examine contemporary issues in sport and recreation, exposing students to the multiple and sometimes contested perspectives that exist locally nationally and globally. The course commences with an exploration of culture through acknowledging and celebrating personal cultures before broadening its focus to an exploration of relevant and topical sporting and recreational issues. Course activities and assessments are designed to foster computer-based information literacy and academic writing skills to provide opportunities for students to develop academic competence. It aims to provide insights into study pathways and vocational opportunities in the sport and recreation sectors.</p>	5	15	Semester One		Not offered in Semester Two
BRS5.45	<p>Nutrition, Activity and Health To build understanding that the patterns that can be observed throughout the universe are evidence of the underlying order, structure and connectedness of all things. To use this knowledge to inform the making and application of pattern in arts and design practice.</p>	5	15	Semester One		Not offered in Semester Two
BRS5.20	<p>Leadership and Coaching An introduction to the basic theories and principles of group leadership and coaching. Concepts such as communication, motivation, customer service and teaching styles are explored. Includes First Aid Certificate within course work.</p>	5	15	Semester Two	Not offered in Semester One	
BRS6.15	<p>Lifestyle Education This course will assist the student to understand leisure education as an essential component to the recreation service delivery system and develop the knowledge and skill to provide programmes and services to educate persons (individuals with special needs and the general public) for leisure. Using reflection the student will explore their personal health through lifestyle decision making.</p>	5	15	Semester One		Not offered in Semester Two

For more information on the above courses phone 06 830 1521

BACHELOR OF BUSINESS STUDIES

Course No.	Programme Name & Description	Level	Credits	Offered	Term One	Term Two	Term Three	Term Four
AC6.04	Taxation To provide students with an overview of the New Zealand taxation system with a focus on the compliance requirements of taxpayers.	6	15	Term Two & Term Four		Tues 9-12 Thurs 8-12		Wed 9-12 Fri 8-12
BU5.05	Quantitative Analysis To introduce students to the statistical techniques available for the summarisation, analysis and interpretation of data.	5	15	Term Two		Wed 1-4 Fri 1-5		
NZDB5.06	Business Planning To formulate a business plan that includes team engagement.	5	15	Term Two & Term Four		Mon 1-4 Wed 1-3 Thurs 1-3		Tues 9-12 Wed 8-10 Thur 10-12
LM5.03	Leadership To apply leadership skills to achieve organisational outcomes and change.	5	15	Term One & Term Three	Tues 9-12 Thurs 1-3 Fri 10-12		Tues 1-4 Wed 1-3 Thurs 1-3	
LM5.04	Managing Projects To effectively manage a project.	5	15	Term Two & Term Four		Tues 1-4 Wed 3-5 Thurs 3-5		Tues 1-4 Wed 1-5 Thurs 3-5
LM6.07	Research Methods To introduce students to a range of research methods employed by researchers and practitioners in business disciplines. It explores the principles of scientific methods, examines the research process and research design, the analysis and evaluation of data sets and the preparation, writing and presentation of research material.	6	15	Term Three			Tues 9-12 Thurs 8-12	
MG6.01	Supply Chain Management To develop techniques to manage the chain of supplies.	6	15	Term Two & Term Four		Wed 9-12 Fri 8-12		Wed 1-4 Fri 1-5
MG6.02	Designing and Improving Operations To implement techniques to design and improve business operations.	6	15	Term One & Term Three	Tues 9-12 Thurs 8-12		Tues 1-4 Thurs 1-5	

BACHELOR OF BUSINESS STUDIES CONTINUED

Course No.	Programme Name & Description	Level	Credits	Offered	Term One	Term Two	Term Three	Term Four
MG6.04	Organisational Behaviour To provide students with a detailed examination and understanding of organisational behaviour related variables, concepts, principles, practices and issues with relevance to the modern workplace.	6	15	Term Two & Term Four	Mon 1-4 Thurs 1-5			Tues 1-4 Fri 8-12
MK6.01	Marketing Management To provide students with an understanding of contemporary marketing management. Students will develop their skills in applying key marketing concepts to demonstrate marketing decision-making within the organisational context.	6	15	Term One & Term Three	Mon 1-4 Fri 1-5		Mon 9-12 Wed 8-12	
MK6.02	Consumer Behaviour To provide students with in-depth knowledge of the consumer decision process, influences on consumer and buying behaviour, and the implications for marketing strategy. The course also considers contemporary consumer and consumption issues faced by marketers, organisations, society.	6	15	Term Two		Tues 1-4 Wed 8-12		
MK6.03	Branding To provide students with in-depth knowledge of contemporary branding, brand design and strategic brand management; including the development, implementation and evaluation of integrated branding strategies.	6	15	Term Four				Mon 9-12 Wed 8-12
MK6.04	Integrated Marketing Communication To provide students with in-depth knowledge of contemporary integrated marketing communications; including planning, implementing and evaluating integrated marketing communications strategies to communicate customer value and build relationships.	6	15	Term Three			Mon 1-4 Wed 1-5	

For more information on the above courses phone 06 830 1202

NEW ZEALAND DIPLOMA IN BUSINESS

Course No	Programme Name & Description	Level	Credits	Term One	Term Two	Term Three	Term Four
AC5.01	<p>Introduction to Accounting and Taxation</p> <p>To record and process a wide range of financial transactions manually, as well as using software and will apply tax rules.</p>	5	15	<p>Mon 1pm – 4pm</p> <p>Wed 1pm – 3pm</p> <p>Thu 1pm – 3pm</p> <p>Online option available</p>	<p>Mon 1pm – 4pm</p> <p>Wed 3pm – 5pm</p> <p>Thu 3pm – 5pm</p> <p>Online option available</p>	<p>Tue 1pm – 4pm</p> <p>Wed 1pm – 3pm</p> <p>Thu 1pm – 3pm</p> <p>Online option available</p>	<p>Tue 9am – 12pm</p> <p>Wed 8am – 10am</p> <p>Thu 10am – 12pm</p> <p>Online option available</p>
AC5.02	<p>Applied Accounting</p> <p>To apply accounting concepts and standards to prepare financial statements for a business entity and determine internal controls to minimise financial risk for a business entity.</p>	5	15	<p>Online option available</p>	<p>Mon 1pm – 4pm</p> <p>Wed 3pm – 5pm</p> <p>Thu 3pm – 5pm</p> <p>Online option available</p>	<p>Mon 9am – 12pm</p> <p>Wed 10am – 12pm</p> <p>Thu 10am – 12pm</p> <p>Online option available</p>	<p>Online option available</p>
AC5.03	<p>Analysis of Financial Information</p> <p>To calculate, analyse and interpret financial information to inform decision making for a business entity and evaluate debtor risk.</p>	5	15	<p>Mon 9am – 12pm</p> <p>Thu 10am – 12pm</p> <p>Fri 10am – 12pm</p>	<p>Mon 9am – 12pm</p> <p>Thu 10am – 12pm</p> <p>Fri 10am – 12pm</p>	<p>Mon 9am – 12pm</p> <p>Wed 10am – 12pm</p> <p>Thu 10am – 12pm</p> <p>Online option available</p>	<p>Online option available</p>
AC5.04	<p>Budgets for Planning and Control</p> <p>To prepare budgets and use budgets to monitor business performance for a business entity and students will act in accordance with the accounting profession's Code of Ethics to research and communicate technical financial information for a business entity's performance.</p>	5	15	<p>Mon 9am – 12pm</p> <p>Thu 10am – 12pm</p> <p>Fri 10am – 12pm</p>	<p>Tue 1pm – 4pm</p> <p>Wed 1pm – 3pm</p> <p>Thu 1pm – 3pm</p> <p>Online option available</p>	<p>Tue 1pm – 4pm</p> <p>Wed 1pm – 3pm</p> <p>Thu 3pm – 5pm</p> <p>Online option available</p>	<p>Tue 1pm – 4pm</p> <p>Wed 1pm – 3pm</p> <p>Thu 3pm – 5pm</p> <p>Online option available</p>
BU5.01	<p>Organisations in a New Zealand Context</p> <p>To review and analyse business entities from a range of perspectives in an Aotearoa New Zealand context.</p>	5	15	<p>Online option available</p>	<p>Mon 9am – 12pm</p> <p>Wed 10am – 12pm</p> <p>Fri 8am – 10am</p> <p>Online option available</p>	<p>Mon 9am – 12pm</p> <p>Wed 10am – 12pm</p> <p>Thu 8am – 10am</p> <p>Online option available</p>	<p>Mon 1pm – 4pm</p> <p>Wed 3pm – 5pm</p> <p>Thu 1pm – 3pm</p> <p>Online option available</p>
BU5.02	<p>Business Functions</p> <p>To apply knowledge of core business functions for operational efficiency and effectiveness.</p>	5	15	<p>Mon 9am – 12pm</p> <p>Wed 8am – 10am</p> <p>Thu 8am – 10am</p> <p>Online option available</p>	<p>Mon 9am – 12pm</p> <p>Wed 8am – 10am</p> <p>Thu 8am – 10am</p> <p>Online option available</p>	<p>Mon 1pm – 4pm</p> <p>Wed 3pm – 5pm</p> <p>Thu 3pm – 5pm</p> <p>Online option available</p>	<p>Mon 1pm – 4pm</p> <p>Wed 3pm – 5pm</p> <p>Thu 3pm – 5pm</p> <p>Online option available</p>

NEW ZEALAND DIPLOMA IN BUSINESS CONTINUED

Course No	Programme Name & Description	Level	Credits	Term One	Term Two	Term Three	Term Four
BUS.03	Business Environment To analyse environmental influences on a business entity.	5	15	Online option available	Tue 9am – 12pm Thu 10am – 12pm Fri 10am – 12pm Online option available		Mon 9am – 12pm Wed 10am – 12pm Thu 8am – 10am Online option available
BUS.04	Understanding Change To contribute to innovation and change in organisations.	5	15	Tue 1pm – 4pm Wed 3pm – 5pm Thu 3pm – 5pm Online option available	Online option available	Tue 9am – 12pm Wed 8am – 10am Thu 8am – 10am Online option available	
LM5.01	Operational Management and Compliance To apply techniques to improve operational management and compliance.	5	15	Mon 1pm – 4pm Wed 1pm – 3pm Thu 10am – 12pm Online option available		Mon 9am – 12pm Wed 10am – 12pm Thu 10am – 12pm Online option available	
LM5.02	Business Planning To formulate a business plan that includes team engagement.	5	15		Mon 1pm – 4pm Wed 1pm – 3pm Thu 1pm – 3pm Online option available		Mon 9am – 12pm Wed 8am – 10am Thu 10am – 12pm Online option available
LM5.03	Leadership To apply leadership skills to achieve organisational outcomes and change.	5	15	Tue 9am – 12pm Thu 1pm – 3pm Fri 10am – 12pm Online option available		Tue 1pm – 4pm Wed 1pm – 3pm Thu 1pm – 3pm Online option available	Online option available
LM5.04	Managing Projects To effectively manage a project <ul style="list-style-type: none"> Theories of project management Techniques to manage projects, including but not limited to project management software Culture and its influence on organisational success. 	5	15		Tue 1pm – 4pm Wed 3pm – 5pm Thu 3pm – 5pm Online option available		Tue 1pm – 4pm Wed 1pm – 3pm Thu 3pm – 5pm Online option available

For more information on the above courses phone 06 830 1116

BACHELOR OF COMPUTING SYSTEMS

Course No	Programme Name & Description	Level	Credits	Offered	Timetable
ITDT 5.220	Data To provide the students with an understanding of the way computers represent data and to give students an introduction to database systems.	5	15	Semester One	http://mytimetable2.eti.ac.nz/
ITSP5.200	Packages To give the students practical skills in using office system packages on generic user interfaces.	5	15	Semester One	http://mytimetable2.eti.ac.nz/
ITWD5.130	Website Mobile Development (subject to approval) To provide students with the knowledge and skills to create a static website that meets a specific client brief.	5	15	Semester Two	http://mytimetable2.eti.ac.nz/
ITDC5.230	Data Communications & Networking 1 To provide the students with a knowledge of the concepts of data communications and networks.	5	15	Semester One	http://mytimetable2.eti.ac.nz/
ITPF5.110	Programming Fundamentals (subject to approval) To provide students with the core knowledge and skills to use software development tools to create a working application to meet given requirements.	5	15	Semester Two	http://mytimetable2.eti.ac.nz/
ITHW5.250	Hardware Basics To provide students with a good working knowledge of computing devices available today with an emphasis on personal computing.	5	15	Semester One	http://mytimetable2.eti.ac.nz/
ITPM6.310	Project Management Students will be required to specify the requirements for project planning. To use project management techniques and tools to monitor and control projects, using project management software, and applying quality control techniques Students will need to be competent Microsoft Office users.	6	15	Semester One and Semester Two	http://mytimetable2.eti.ac.nz/

For more information on the above courses phone 06 830 1203

BACHELOR OF ARTS (MĀORI)

Course No.	Programme Name & Description	Level	Credits	Offered	Semester One	Semester Two
MS1.200	<p>Te Tira Hou - Introduction to Te Reo Māori</p> <p>This paper introduces students to te reo Māori and teaches them basic sentence structures for a range of uses. It is designed for degree students from outside of Te Uruanga Waka wishing to take an introductory Māori language paper.</p>	5	15	Semester Two	Not offered in Semester One	Monday & Tuesday 1pm-3pm Room tbc
MS1.501	<p>Te Ao Māori o Neherā - Traditional Māori Society</p> <p>This course discusses traditional Māori society in pre-European times focusing on social organisation and structure; and on cultural and economic activities. It goes on to look at colonisation and its impact on Māori society to about 1900.</p>	5	15	Semester Two	Not offered in Semester One	Monday & Tuesday 1pm-3pm Room I130b
MS1.711	<p>He Pukenga Mahi Kohatu - Introduction to Māori Tool Technology</p> <p>This course explores the theory and practice of stone tool technology in pre-European Māori Society. Students will experience empirical exercises; be exposed to once prevalent terminology; and learn basic aspects surrounding pre-European objects and methods of manufacture. This paper is relevant for students aiming for careers within Te Ao Māori, Museum and Cultural Heritage sectors, Archaeology or Fine Arts.</p>	5	15	Semester Two	Not offered in Semester One	Wednesday & Thursday 3pm-5pm Room I138

For more information on the above courses phone 06 830 1285

ELECTIVE SELECTION FORM

**PLEASE COMPLETE AND RETURN TO THE PROGRAMME
COORDINATOR OR REGISTRY**



ELECTIVE SELECT

If you are selecting a course from another programme to count towards your _____
please complete the details below:

Name: _____ Student ID: _____

Address: _____

Phone: _____

School: _____

Programme Name	Course No.	Stream	Course Name

The electives must also be approved and signed by your
Main Programme Coordinator:

Signature of Main Programme Coordinator

Date

ELECTION FORM

..... Programme,

Student ID:

			To be completed by Elective Programme Coordinator	
	Semester	Year	Elective approved	Space available on course

CHECKLIST	Date:
ELECTIVE SECRETARY Returned elective form to programme secretary along with: Timetable Rules & Regulations Booklist	
PROGRAMME SECRETARY Sent confirmation letter to student along with: Timetable Rules & Regulations Booklist	
Registry	

BACHELORS OF VITICULTURE OR WINE SCIENCE

Course No.	Programme Name & Description	Level	Credits	Offered	Semester One	Semester Two
BIO5.03	<p>Microbiology</p> <p>This course covers the importance of micro-organisms to human affairs and gives a foundation to biology, ecology, taxonomy, and applied aspects of microbiology, including agriculture, industrial and food and wine microbiology. Students are introduced to the different types of micro-organisms in the environment and industry, methods of cultivation and control of microbial growth. There is an emphasis on practical microbiological techniques, including microscopy and aseptic technique.</p>	5	15	<p>Semester One (weeks 8-23)</p> <p>Available on campus and distance (online)</p>	<p>Monday 10-12 (Lecture) Tuesday</p> <p>Group A, 1-3 (Lab) Group B 3-5 (Lab)</p> <p>Thursday</p> <p>Group A, 1-3 (Lab) Group B, 3-5 (Lab)</p> <p>Online Residential</p> <p>School: 7-10 May 2018</p>	<p>Not offered in Semester Two</p>
CHM5.02	<p>General & Inorganic Chemistry</p> <p>A study of current theories of the nature of atoms, molecules and bonding to explain the behavior of bulk matter. Topics include solutions and chemical equilibrium, gases and models of chemical bonding. Initial preliminary topics are provided to assist students with limited chemistry background. Recommended: 14 credits NCEA Level 3 in Chemistry or equivalent or an approved Bridging Chemistry course.</p>	5	15	<p>Semester One (Weeks 8-23)</p> <p>Available on campus and distance (online)</p>	<p>Monday 8-9 (Tutorial) 9-10 (Lecture) Wednesday</p> <p>1-3 (Group B Lab) 4-5 Tutorial</p> <p>Friday 8-9 Tutorial</p> <p>9-12 (Group A Lab) Online Residential</p> <p>School: 1-4 May 2018</p>	<p>Not offered in Semester Two</p>
BIO5.01	<p>Botany</p> <p>An introduction to the plant kingdom and classification with an emphasis on angiosperm structure and physiology. Adaptation of basic structures and functions to different environments will be examined with some emphasis on horticultural applications.</p>	5	15	<p>Semester One (weeks 8-23) or Semester Two (weeks 30-44)</p> <p>Available on campus and distance (online)</p>	<p>Tuesday 1-3 (Lecture) Wednesday</p> <p>9-12 (Lab)</p> <p>Online Residential</p> <p>School: 2-4 May 2018</p>	<p>Monday 1-3 (Lecture) Thursday</p> <p>9-12 (Lab Group B) Friday</p> <p>9-12 (Lab Group A) Online Residential</p> <p>School: 26-28 September 2018</p>
CHM5.03	<p>Organic & Physical Chemistry</p> <p>A continuation from CHM5.02. Topics include an introduction to organic chemistry functional groups and reactions: thermochemistry and thermodynamics, redox chemistry and chemical kinetics.</p>	5	15	<p>Semester Two (Weeks 30-44)</p> <p>Available on campus and distance (online)</p>	<p>Not offered in Semester One</p>	<p>Monday 8-9 (Lecture) Wednesday</p> <p>8-9 (Lecture) 1-4 (Lab)</p> <p>Friday 1-3 (Lecture) Online Residential</p> <p>School: 18-21 September 2018</p>

BACHELORS OF VITICULTURE OR WINE SCIENCE CONTINUED

Course No.	Programme Name & Description	Level	Credits	Offered	Semester One	Semester Two
PHY5.01	<p>Engineering Physics</p> <p>Encompasses a range of first year physics topics selected to provide a sufficiently broad based, yet relevant physics foundation. The course covers topics in mechanics, elasticity, fluids, heat and kinetic theory, light, static and dynamic electricity and electromagnetism.</p> <p>Recommended: 14-credits NCEA Level 3 in physics or equivalent or an approved Bridging Physics/Mathematics course</p>	5	15	<p>Semester One (Weeks 8-23)</p> <p>Available on campus and distance (online)</p>	<p>Monday 1-3 (lecture) Tuesday 8-9 (Tutorial) 1-3 Lab Group B Wednesday Group A 1-3 (Lab) Thursday 3-4 (Tutorial) Online Residential School 7-10 May 2018</p>	<p>Not offered in Semester Two</p>
STA5.02	<p>Scientific Statistics</p> <p>This subject provides a foundation in the basic practice of statistics: that is, explaining and dealing with variability. The orientation is towards the sciences covering both experimental and observational data. The emphasis is on understanding statistical concepts and applying acquired skills to data interpretation by the use of modern software packages. The modern approach to the teaching of statistics is used including use of local data and small projects.</p>	5	15	<p>Semester Two (Weeks 30-44) Available on campus and distance (online)</p>	<p>Not offered in Semester One.</p>	<p>Tuesday 3-5 (Lecture) Thursday 8-10 Lecture 1-3 Lecture Online Residential School 2-3 October 2018</p>
PSC5.03	<p>Soil Science</p> <p>To develop skills and an understanding of the physical, chemical and biological properties of soils and their influence on plant production. The formation, classification and distribution of New Zealand soils will also be introduced.</p>	5	15	<p>Semester One (Weeks 8-23) Available on campus and distance (online)</p>	<p>Thursday 10-12 Lecture Friday 10-12 Lecture Online Residential School 9-11 May 2018</p>	<p>Not offered in Semester Two</p>
WSC5.05	<p>Introduction to Wine Business</p> <p>To provide students with an overview of the international and New Zealand wine making environment, based on a study of the development of the world's wine industry, the New Zealand industry and New Zealand's place in the global wine industry.</p>	5	15	<p>Semester Two (weeks 30-44) Available on campus and distance (online)</p>	<p>Not offered in Semester One</p>	<p>Thursday 1-3 (Lecture) Friday 10-12 (lecture) No Residential School</p>

BACHELORS OF VITICULTURE OR WINE SCIENCE CONTINUED

Course No.	Programme Name & Description	Level	Credits	Offered	Semester One	Semester Two
WSC5.04	<p>Grape and Wine Production</p> <p>To provide an overview of the historical development of grape and wine production in New Zealand and around the world. Students are introduced to winemaking principles and basic winemaking processes involved in the production of major wine types. Grape vine physiology, anatomy and annual growth cycle are examined, particularly with regard to fruit development and ripening. This course also covers the identification of grapevine cultivars and the use of hybrids and rootstocks.</p> <p>Limiting factors in grape and wine production are integrated and emphasised in the treatment of these topics.</p>	5	15	Semester One (weeks 8-23) Available on campus and distance	Tuesday 10-12 Lecture Wednesday 10-12 (Lecture) Thursday 8-12 (Practical) Online rResidential School: 3-4 May 2018	Not offered in Semester Two
WSC6.06	<p>Sensory Science</p> <p>An introduction to the principles that underlie sensory assessment, particularly those relevant to taste, smell and mouthfeel. It includes the physiology and characteristics of the senses, the application of various sensory testing procedures, and the application of these principles to the sensory assessment of wine, grape juice and some wine faults.</p> <p>Varietal flavour profiles, regional wine styles and wine faults are also covered.</p>	6	15	Semester One (weeks 8-23) or Semester Two (weeks 30-44)	10-12 (Practical) Wednesday 10-12 (Practical) Online residential school: 7-11 May 2018	9-12 (Practical) Tuesday 9-12 (Practical) Online Residential School 24-28 September 2018

For more information on the above courses phone 06 830 1942

BACHELOR OF CREATIVE PRACTICE

Course No.	Programme Name & Description	Level	Credits	Offered	Semester One	Semester Two
BVAD5.10	<p>Space and Place</p> <p>To provide students with an initial experience of working in projects and of project-based learning. Students will orientate themselves in relation to their peers, to Ell and Hawke's Bay, as well as to the cultural context and the context of visual arts and design.</p>	5	15	Semester One	19 Feb - 23 March Mon, Weds, Thurs, Fri 9am – 3pm	Not offered in Semester Two
BVAD5.20	<p>Self Portrait</p> <p>To engage students with the concept of becoming a creative practitioner. Students will explore where they have come from; where they are; and the possibilities of: who they are going to be; who they want to be; where they want to be.</p>	5	15	Semester One	26 Mar – 4 May Mon, Weds, Thurs, Fri 9am – 3pm	Not offered in Semester Two
BVAD5.30	<p>Pattern Universe</p> <p>To build understanding that the patterns that can be observed throughout the universe are evidence of the underlying order, structure and connectedness of all things. To use this knowledge to inform the making and application of pattern in arts and design practice.</p>	5	15	Semester One	7 May – 1 June Mon, Weds, Thurs, Fri 9am – 3pm	Not offered in Semester Two
BVAD5.40	<p>Visionary Structures</p> <p>To develop sculpture and 3D design techniques and methods with reference to historical, contemporary and futuristic spatial structures..</p>	5	15	Semester One	5 June – 29 Jun Mon, Weds, Thurs, Fri 9am – 3pm	Not offered in Semester Two
BVAD5.50	<p>Ways of Seeing</p> <p>To allow students to critically engage with different ways of seeing and of representing ideas. To create paint, photography and moving image work that challenges the conventional ways of seeing</p>	5	15	Semester Two	Not offered in Semester One	23 Jul – 17 Aug Mon, Weds, Thurs, Fri 9am – 3pm
BVAD5.60	<p>Documenting Visual Arts and Design</p> <p>To develop students' understanding of the ways to document creative practice, both as exterior to work and as work itself. They engage with a range of art historical texts to develop understandings of the contexts of art and design. It is an opportunity for students to experience how to regard and utilise documentary strategies as part of creative practices.</p>	5	15	Semester Two	Not offered in Semester One	20 Aug – 14 September Mon, Weds, Thurs, Fri 9am – 3pm

For more information on the above courses phone 06 830 1119

DISCLAIMER

Information contained in this publication is correct at the time of printing, but may be subject to change. While all reasonable efforts will be made to ensure listed programmes and courses are offered and regulations are current, the Institute reserves the right to change content, method of delivery, to withdraw any programme or course of study, or impose limitations on enrolment should circumstances require this.

Some programmes and courses mentioned in this publication are subject to final approval and accreditation or sufficient enrolments being received.

For the latest information visit our website at eit.ac.nz

APPROVAL OF ELECTIVES BY EIT STAFF

1. Elective forms must be seen and approved by the appropriate programme co-ordinators. In order to ensure that this happens in a timely way, especially during holiday breaks, each Faculty will draw up a roster of programme co-ordinators who are able to approve and sign off elective forms. Rostered staff must make themselves available for this purpose during holiday breaks.
2. Student completes form and discusses with main programme coordinator.
 - a. Main programme coordinator ensures that the elective(s) chosen fit within the regulations of the main programme and the student's timetable.
 - b. Where there is more than one stream offered the chosen stream must be noted on the Elective form. The Elective Form is given to main programme secretary.
3. Main programme secretary sends elective form to elective secretary to give to elective programme coordinator.
4. Elective programme coordinator
 - a. confirms the elective is approved for the student
 - b. there is space available for the student
5. The Elective form is sent by the elective programme secretary to the main programme secretary with the following elective course documentation attached:
 - a. Rules and Regulations,
 - b. Booklist,
 - c. Timetable

The elective secretary may retain a copy of the form for their records.

6. The main programme secretary:
 - a. mails out the acceptance letter to the student (including elective course). The acceptance letters needs to contain a sentence which draws the student's attention to the fact that the elective course may have different regulations to the main programme and the student needs to read the enclosed regulations regarding the elective course.
 - b. attach the documents listed in 5.
 - c. completes the checklist section of the Elective form; retains a copy for the student's file.
7. The Elective form is then sent to Registry with the student's enrolment form.
8. Each semester Administration Managers should email all other Admin Managers as soon as Diploma and Degree results are approved by their F.A.C. for release to students.
9. The main programme issues the elective result on the main programme Results Notification at the end of each semester.

EIT Hawke's Bay

501 Gloucester Street
Taradale, Napier 4112

Postal Address

Eastern Institute of Technology

Private Bag 1201

Hawke's Bay Mail Centre

Napier 4142

P 06 974 8000

0800 22 55 348

F 06 974 8910

E info@eit.ac.nz

www.eit.ac.nz

International Centre

All international agent and student enquiries should be made to:

EIT International Centre

Private Bag 1201

Hawke's Bay Mail Centre

Napier 4142

New Zealand

P 0064 6 974 8902

F 0064 6 974 8905

E international@eit.ac.nz

Central Hawke's Bay Learning Centre

53 Russell Street, Waipukurau 4200

P 06 858 7009

F 06 858 7018

Hastings Learning Centre

416 Heretaunga Street West,

Hastings

Hastings 4122

Postal Address

EIT Hastings Learning Centre

Private Bag 1201

Hawke's Bay Mail Centre

Napier 4142

P 06 974 8936

Maraenui Learning Centre

18-20 Bledisloe Road

Maraenui, Napier 4110

P 06 842 0591

Wairoa Learning Centre

Cnr of Paul & Queen Streets

Wairoa 4018

P 06 838 7349

EIT Tairāwhiti

290 Palmerston Road

Gisborne 4010

P 06 869 0810

0800 22 55 348

E info@eit.ac.nz

Rural Studies

312-320 Stout Street

Gisborne 4010

P 06 869 0810 ext 7600

Ruatoria Learning Centre

4 Hekiera Road

Ruatoria 4032

P 06 864 8060

Tokomaru Bay Learning Centre

40 Toa Street

Tokomaru Bay 4079

P 06 864 5402

EIT Auckland

Level 9

238 Queen Street

Auckland 1010

P 09 300 7410

E aucklandeit@eit.ac.nz

eit.ac.nz | 0800 22 55 348 |

