



# About Us

New Zealand Skills and Education Group is a trusted education and training group comprised of four organisations offering an array of differing programmes and disciplines, for both domestic and international learners.

New Zealand Skills and Education Group (NZSEG) delivers exciting, educational experiences that transform lives and equip students with sound industry-focused professional development, foundation to certificate to diploma level accreditation, customised skills training and English language studies. Our aim is to provide students wraparound support to study and work in New Zealand and progress to their future success in the chosen career pathway.











20 Years serving the community NZSE

30+ Industry based programmes

40 Years of excellence **SERFIELD** 

20,000+ Graduates and counting...

# Vision

Transforming lives through the power of learning

# Mission

To produce successful graduates through exciting educational experiences





# Accreditation

NZQA New Zealand Qualifications Authority Ministry of Education Te Tāhuhu o te Mātauranga Teritiary Education
Commission
Te Amorangi
Mātauranga Matua

Immigration New Zealand Te Ratonga Manene

# **Our Partners**

We've teamed up with leading businesses and organisations that allow us to provide our students with great internship and work experience opportunities.

These opportunities are the best way to put your knowledge into practice and learn from industry experts.

### Academic Partners -











# Memberships











# Industry Partners



























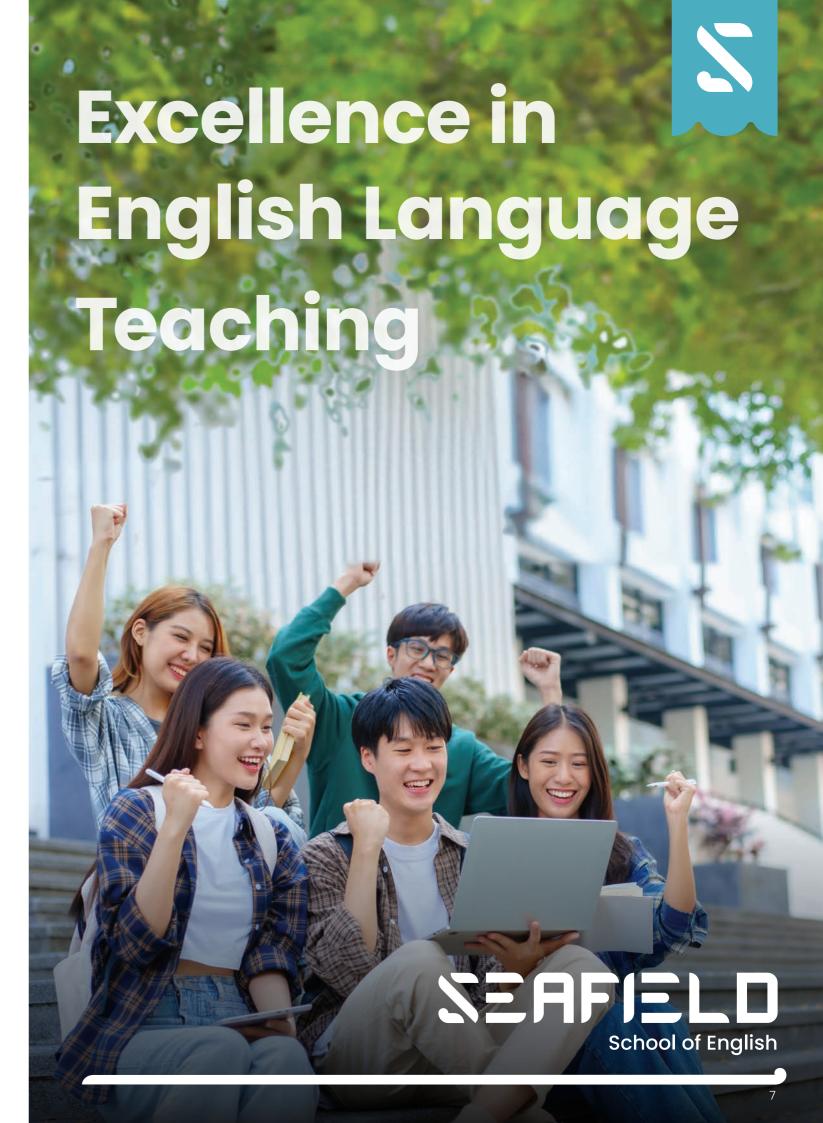












# Seafield School of English

Based in the vibrant and exciting city of Auckland, Seafield offers a wide variety of English courses for all skill levels. Within our student-centered environment, Seafield's expert team of tutors ensures that you can learn at your own pace during quality courses so that you can focus on improving your English language ability.

Upon completing your study, you'll receive new opportunities: You'll be prepared for job roles that require a basic level of English comprehension. Advance in unique English-speaking educational programmes, and progress in your career. Alternatively, you can continue your English-speaking studies to achieve higher levels of competency.

# Highest Ranking by NZQA

NZQA CATEGORY

Seafield School of English is approved by the New Zealand Qualification Authority (NZQA) as Category 1 provider, which is the highest ranking given by NZQA for showing their confidence in our education performance and our self-assessment processes.

# A member of English New Zealand



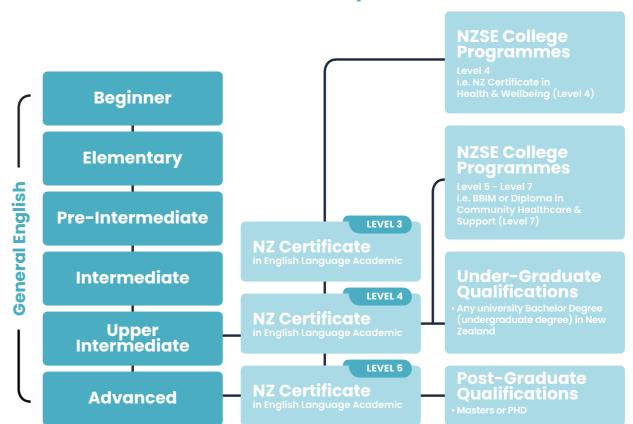
Seafield School of English is a proud member of English New Zealand. Students from around the world enjoy a high-quality English language experience and an unforgettable life experience when they choose an English New Zealand school.

# LanguageCert Approved Testing

Language Cert

Seafield School of English is also an approved LanguageCert (IESOL) Testing Centre. Candidates taking LanguageCert exams at approved Test Centres can be confident in a reliable, stress-free and familiar setting.

# Further Study & Career Pathway



### LanguageCert (IESOL) Testing Centre

Seafield offers LanguageCert International ESOL (English for Speakers of Other Languages) exams.

# As an approved Test Centre we focus on exams that cater to International Students

- Meets the English Language criteria to enter universities and polytechnics in New Zealand
- B2 Communicator, High Pass: Entry into Level 5 qualifications
- C1 Expert, Pass: Entry into Level 6 and 7 qualifications
- C1 Expert, High Pass: Entry into Level 8, 9 and 10 qualifications
- LanguageCert International ESOL
- Separate Written Exams (Listening, Reading and Writing) and Spoken Exams (Speaking), leading to two separate certificates

Receive fast results and certificates



# S

# General English

Seafield's General English programme is designed for learners that wish to improve their English language skills at any level for any purpose. Course material is both engaging and relevant for a variety of study intentions, for those wanting to learn English for life in New Zealand or for employment; English for proficiency test preparation or English for tertiary study.

Standard courses are available in both morning and evening; Intensive course are also on offer and include an afternoon elective class. We allow our learners the freedom to move between the different timings of our courses so their study can be flexible to changes in work and lifestyles. Classes are level-based: Beginner to Advanced levels\*.

Seafield's General English programme has a comprehensive six-weekly testing cycle so that you'll have the opportunity to learn, measure their learning and have their improvements reflected in their level.

(Maximum class size: 16-18 students - 20 class hours/week)

Standard Daytime classes

8.30am to 12.45pm or 12.45pm to 5.00pm Monday to Friday

Standard Evening classes and teacher-led tutoring

5.00pm to 9.30pm Monday to Friday

# **IELTS Preparation**

Our IELTS preparation programme is designed for learners in preparation for taking IELTS (International English Language Testing System). Learners should have a level of English of Intermediate (B1+) or higher to benefit from the classes, and should be aiming for an IELTS band score between 5.5 and 7.0. Our experienced tutors will provide the learning for the different question and task types, effective vocabulary and exam techniques that will help them achieve their target band score.

(Maximum class size: 20 students - 20 class hours/week)



"I have benefited greatly from my studies with Seafield. My skills have progressed, including grammar, academic writing and conversational English and have prepared me well for my future studies."

**Nanami Hayashi** Japan

# NZ Certificate in

# English Language (Applied)

DURATION: 17 weeks
CREDITS: 60 Credits

DELIVERY: Auckland CBD | Online (for off-shore students)

Level 3

During this programme, you'll develop the general English language skills that are required to listen, speak, read and write with increasing independence and fluency in academic, community or employment in New Zealand.

Over the 16 study weeks, learners will complete 12 assessments that demonstrate their skills.

(Maximum class size: 25 students - 20 class hours/week, 17.5 self-directed hours/week)

### What will you Learn?

- Learn how to listen, read, write and speak in English throughout work, study and community contexts
- Get the language and study skills to succeed in New Zealand
- Study five 12 Unit Standards and gain Credits towards meeting university entrance literacy requirements
- English language scholarships available

#### What is Next?

#### **Further study**

- • NZSE Certificate (Level 3 or 4)
- • Seafield's NZCEL Level 4 (Academic)

#### **Entry Criteria**

- Gained IELTS (General or Academic score) of 5.0 with no band score lower than 5 or higher in the 2 years before the start of the course; **or**
- Achieved a PASS overall and no less that 25/50 in each skill of IESOL B1 Achiever or B2 Communicator, and a Spoken PASS (ISESOL) in an official LanguageCert test, or
- Achieved a PASS overall and no less that 25/50 in each skill of IESOL B1 Achiever or B2 Communicator, and a Spoken PASS (ISESOL) in a Seafield LanguageCert mock test, or
- · Placed in or achieved a pass at Upper Intermediate level at Seafield School of English, or
- · Achieved Oxford Online English test B2, with nothing below B1
- Pearson Test of English score of 35 or more
- Onshore International Students

Onshore international students require a valid visa and insurance to study on the programme.

• Offshore International Students

Offshore international students do not require a visa or insurance.

nzseg.com \* depending on class availability.



#### NZ Certificate in

# English Language (Academic)

DURATION: 17 weeks
CREDITS: 60 Credits

DELIVERY: Auckland CBD | Online (for off-shore students)

Level 4

This programme aims to provide learners with the language competency in academic contexts which will enable your pathway to further tertiary study. It sets out to further advance your skills across speaking, listening, reading, writing, as well as critical thinking. Plus, it helps develop both confidence and study skills so that you're able to undertake independent learning at the tertiary level, with further tertiary study pathways.

(Maximum class size: 25 students - 20 class hours/week, 17.5 self-directed hours/week)

### What will you Learn?

- Learn how to listen, read, write and speak in English in academic contexts
- Get the language and study skills to succeed in academic study
- Study five English for Academic Purposes
   Unit Standards and gain Credits towards
   meeting University Entrance literacy
   requirements
- English language scholarships available

#### What is Next?

#### **Further study**

- NZSE Diploma (Level 6 and above)\*
- NZSE Diploma in Community Healthcare and Support (Level 7)\*
- NZSE Diploma in Applied Network and Cloud Technology (Level 7)\*
- · Bachelor Degree and above\*

#### **Entry Criteria**

- IELTS (Academic): 5.5 with no individual score below 5.0 (within the last 2 years)
- Seafield NZCEL entry test: 5.5 with no individual score below 5.0
- Oxford Online English test: B2, with nothing below B1
- · Seafield English Language Tuition: Upper Intermediate Summative test Overall Pass; No section failed.
- Pearson's Test of English: At least 42 with no band lower than 36 (within the last 2 years)
- New Zealand Certificate of English Language: Level 3 (Applied) [NZQA Ref: 3667]
- LanguageCert: B2 Communicator Official Pass; or Seafield LanguageCert B2 Communicator MockTest
- pass

### NZ Certificate in

# English Language (Academic)

DURATION: 17 weeks
CREDITS: 60 Credits

DELIVERY: Auckland CBD | Online (for off-shore students)

Level 5

The programme aims to provide learners with the language competency in academic contexts which will enable your pathway to further high-level tertiary study. It sets out to further advance skills ranging across speaking, listening, reading and writing – enabling you to undertake independent learning at a post-graduate, Master's and doctorate level.

#### What will you Learn?

- Organisational skills: Ability to identify the relationships between concepts/ideas that are orally presented
- Critical Reading skills
- Time Management skills
- · Research skills
- · Critical Thinking skills
- Data Analysis skills
- Referencing: APA 7th editio

#### What is Next?

#### Further study

• Pathway to post-graduate, Master's and Doctorate level of studies in New Zealand.

# **Entry Criteria**

- IELTS (Academic): 6.0 with no individual score below 5.5 (within the last 2 years);
- Seafield English Language Tuition: Upper Intermediate Summative test: Distinction; No section failed.
   Advanced or Upper Advanced Summative test: Pass; No section failed;
- Pearson's Test of English: PTE (Academic) score of 50 with no band score lower than 42;
- New Zealand Certificate of English Language: Level 4 (Academic) or Level 4 (General)
- LanguageCert:C1 Expert Official Test Pass; or Seafield LanguageCert C1 Expert Mock Test pass; or an equivalent to those listed as meeting entry criteria for a Level 5 qualification on the NZQA Table of Internationally Recognised English Proficiency Outcomes for International Students.
- Onshore International Students
  Onshore international students require a valid visa and insurance to study on the programme.
- Offshore International Students
   Offshore international students do not require a visa or insurance.



# Activities at Seafield

From exploring New Zealand's extraordinary natural environment to enjoying entertainment with friends, experience both adventure and relaxation while learning English with Seafield in New Zealand.

At Seafield, you won't be short of activites to choose from – whether its joining our organised hikes around local parks, dining at nearby restaurants or visiting hotspots such as museums and art galleries on our day trips. Partake in our events and outings to celebrate global cultural events so that you can embrace cultures beyond your own.

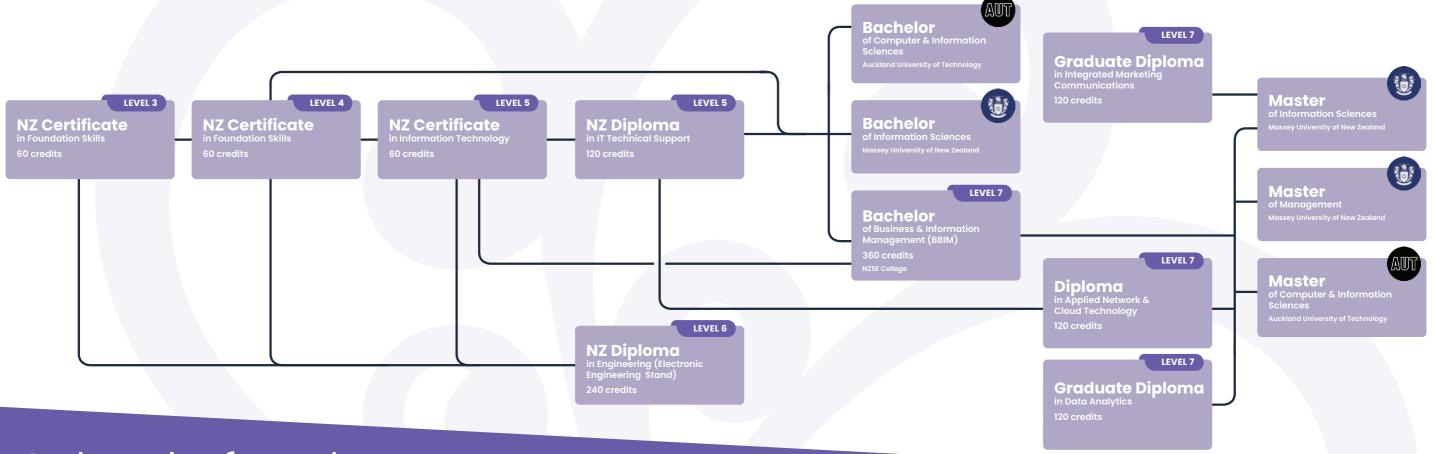
Every Friday you'll be invited to an assembly for all our classes where we welcome new students as well as recognise achievements from current students – all within a relaxed and friendly environment.





# Our Pathways





# School of Tech

#### TE KURA HANGARAU MŌHIOHIO PAKIHI

Whether you're taking your first steps in technology or you're looking to upskill, at NZSE's School of Tech you'll gain knowledge and opportunity at work and in life.

As the world continues to embrace technology at almost every human touch-point, you'll be job-ready with tech-related skillsets that covers the wide spectrum of industries. With a focus on technology fundamentals, you'll also develop transferable soft skills so that you can thrive. NZSE's experienced tutors keep you up to date with both the skills and qualifications that employers are looking for. From day one you'll connect with our industry partners while industry-based projects will prepare you for the modern workplace well before you graduate.

Possibilities are endless when you have the technical know-how.

# Globally recognised Industry Certifications













# Industry Roles



**Technician** 



**Help Desk** 

Technical

Support





Cloud





Security Analyst

**Administration** 

**Business Analyst** 

**Full-Stack** Developer



System **Administration** 



Software

"I've been interested in tech since I was 10 years' old. my passion for it and now have my own PC repair shop."

#### **Myles Foster**

Kiwi Computers Owner & Operator

Thanks to the help and support from NZSE, I rediscovered



# NZ Certificate in Foundation Skills

DURATION: 18 weeks (per level)
CREDITS: 60 Credits (per level)

DELIVERY: Auckland CBD | Online (for off-shore students)

Level 3 & 4

Through these programmes, you can achieve the New Zealand Certificate in Study and Employment Pathways (Level 3 & Level 4). After level 3, you can pathway into the New Zealand Diploma in Engineering. Upon completion of both level 3 and 4 programmes, you may pathway into the Bachelor of Business Information Management, or other university studies.

# What will you Learn?

#### Level 3:

- Culture and Communication
- Strengths, Opportunities & Goal Planning
- Software Development Tools & Techniques
- Mathematical Problem Solving or Maths and Drawing for Engineering

#### Level 4:

- Statistics and Data Handling
- Working in a Team
- Personal Qualities and Skills
- Surveys, Evaluation and Analysis
- · Rangatiratanga and Personal Branding.

#### What is Next?

#### **Further study**

- Pathways to graduate and post-graduate programmes at universities, in New Zealand or overseas, or to Te Pūkenga or Private Training Establishments (PTEs) in New Zealand.
- · New Zealand Diploma in Engineering
- Bachelor of Business Information Management
- · Other higher-level studies.

#### Intro to Aotearoa New Zealand:

- Learn about the indigenous culture in New Zealand, and its history, values and language.
- Benefit from local insights when you come to New Zealand and apply to higher-level studies.

#### **Entry Criteria**

#### It is recommended you hold:

- Age 16 years and above
- Open entry for Level 3 AND IELTS general/Academic 5.0 with no band lower than 5.0 or NZCEL3 (General) and above
- Recommended for a completion of Level 3 certificate or equivalent for entry into Level 4 AND IELTS Academic/ General 5.5 with no band lower than 5.0 or NZCEL3 (Applied) and above
- Offshore online students don't require a student visa or insurance
- · Onshore international students are required to have a valid student visa or insurance

# Gain access to Higher level study at our Partner Universities

Terms and conditions apply\*
Contact us for more information





# NZ Certificate Information Technology

NZSE

DURATION: 18 Weeks
CREDITS: 60 Credits

DELIVERY: Auckland CBD | Online (for off-shore students)

Level 5

IT skills is an important factor to the success of any business making an industry with very high demand for skilled people. In this programme, you will gain essential knowledge and practical skills about IT environments, user needs, programming, website development and database application.

#### What will you Learn?

- Network Technologies
- Programming
- Technology in Society
- Web Design and Database Application

#### What is Next?

#### Further study

- Diploma in IT Technical Support Level 5
- Diploma in IT Software Development Level 6

#### Start your Career as a:

- Computer Technian
- · Help Desk Technical Support
- Network/System Administrator (Entry level)
- Application Support Analyst

#### **Entry Criteria**

- · Open entry with interview
- IELTS Academic score of 5.5 with no band less than 5.0 or NZCEL (Academic) Level 4 or equivalent
- · Onshore international students are required to have a valid student visa or insurance
- Offshore online students don't require a student visa or insurance

This programme prepares students towards the following certifications

Terms and conditions apply\*
Contact us for more information



19

This Diploma can be cross credited to 60-120 Credits into a University Bachelor degree

Terms and conditions apply\*
Contact us for more information







# NZ Diploma in IT Technical Support

**DURATION:** One Academic Year

CREDITS: 120 Credits

DELIVERY: Auckland CBD | Online (for off-shore students)

Level 5

This Diploma will provide you a broad understanding of the core concepts and practical skills in IT, with a technical support focus. You will have an awareness of the IT environment and appreciate the needs of users. You will operate within the applicable professional standards and practice, as part of a team, or independently with a broad level of supervision.

### What will you Learn?

- Network Technologies
- Programming
- Technology in Society
- Operating Systems
- Web Design and Database Application
- Computer Network Principles
- Security Fundamentals
- IT Support and Service Management

#### What is Next?

#### **Further study**

- Diploma in IT Software Development Level 6
- Diploma in Applied Network & Cloud Technology Level 7
- · Bachelor in Business Information Management

#### Start your Career as a:

- Computer Technian
- · Help Desk Technical Support
- Network/System Administrator (Entry level)
- · Application Support Analyst

#### **Entry Criteria**

- · Open entry with interview
- Preference will be given to students with qualification in Information Technology Level 3/4 and above, and/ or NCEA level 2/3 OR overseas high school certificate
- IELTS Academic score of 5.5 with no band less than 5.0 or NZCEL (Academic) Level 4 or equivalent
- Onshore international students are required to have a valid student visa or insurance
- · Offshore online students don't require a student visa or insurance

This programme prepares students towards the following certifications

Terms and conditions apply\*
Contact us for more information

Contact us for more information









This Diploma can be cross credited to 60-120 Credits into a University Bachelor degree
Terms and conditions apply\*





# NZ Diploma

# Engineering (Electronic Engineering Strand)

**DURATION: Two Academic Years** 

CREDITS: 240 Credits
DELIVERY: Auckland CBD



21

Level 6

The programme is designed for pursing a wide range of career opportunities in the New Zealand electronics industry as an electronics engineering technician. The courses in the programme are focused on the design and implementation of engineering technology that provides learners with sound thinking and informed problem-solving abilities. The learners will be able to identify, evaluate and manage risks within well-defined engineering problems.

### What will you Learn? Electronics or Clinical Engineering elective options available

**YEAR ONE** (5x 15 Credits at Level 4, plus 3x 15 Credits from Level 5 = 120 Credits)

	(		,, p. a. o o	0.00020.		,	
<b>DE4101:</b> Engineering Fundamentals	DE4102: Engineering Mathematics 1	DE4103: Technical Literacy		<b>DE5405:</b> Computer Programming 1	DE5408: Introduction to Networks or DE5243: CAD Electrical	DE4402: Electrical and Electronic Applications	<b>DE5403:</b> Electronic Principles
Level 4				Level 5			Level 5
SEMESTER 1			SEMESTER 2				

#### YEAR TWO (3x 15 Credits at Level 5, plus 5x 15 Credits from Level 6 = 120 Credits)

	DE5405: Computer Programming 2	DE5407: Electronics 1 or DE5421: Anatomy & Physiology Level 5	or DE5422:	DE6102: Engineering Project - Electronics	DE6101: Engineering Management	DE6402: Electronics 2 or DE6423: Fault Finding	DE6417: Microcontroller or DE6424: Medical Equipment 2 Level 6
				20 101 0			
SEMESTER 1				SEMESTER 2			

#### What is Next?

#### Further study

- Bachelor of Engineering Technology (Electrical)
- Bachelor of Engineering (Electrical & Electronics)

#### Start your Career as a:

- Electronics Engineer
- · Computer Hardware Engineer
- Engineering Technican
- Computer Engineer

#### **Entry Criteria**

- NCEA Level 2\*, and
- A minimum total of 48 credits at level 2 in four subjects including at least 12 Credits in mathematics (preferably achievement standards in algebra, calculus or trigonometry), or
- equivalent qualifications (e.g. International Baccalaureate or Cambridge), or
- equivalent credits from appropriate trades training and/or demonstrated skills and experience
   \* including a minimum of 10 literacy Credits at level 1 or higher (for those who achieved NCEA Level 2 before 2013)

#### Language Requirements:

• In addition to meeting the minimum entry criteria, for those applicants which English is their second language, overall IELTS language requirements apply: Overall Band Score (Academic) of 6.0 IELTS, with no individual score less than 5.5, or equivalent

# Bachelor **Business Information Management**

Three Academic Years

360 Credits CREDITS: **Auckland CBD** DELIVERY:

Level 7

THIS DEGREE HAS **THREE MAJORS:** 

**Business Information** Systems

**Integrated Marketing** Communications

**Data Analytics** 

A successful career stems from this one degree that combines both business and IT. This multidisciplinary programme provides you with cutting-edge and world-leading specialist technical skills required to excel in any type of organisation. With both theoretical and practical hands-on learning, you'll be equipped with the vital communication, analytical and problem-solving skills.

For full-time students, the degree can be completed in three consecutive years. Eight courses are undertaken in each year that includes a 45-credit Capstone Industry Project in Year 3. Part-time students undertake the same courses over a maximum of six years. Throughout this degree, real-life Industry projects are embedded.

OR

OR

# Entry Criteria Applicants are required to have:

University Entrance: (As specified by NZQA) NCEA Level 3 comprised of 60 Credits at NCEA Level 3 or above and 20 Credits at NCEA Level 2 or above, including:

14 Credits each at NCEA Level 3 in three approved subjects; and

UE Literacy (10 Credits at NCEA Level 2 or above made up of 5 Credits each in reading and writing); and

UE Numeracy (10 Credits at NCEA Level 1 or above) made up of specified achievement standards or a package of specified unit standards

UE equivalent in Cambridge International Examinations. (CIE 120 rank score).

A relevant qualification at Level 3 on the NZQF or above and the equivalent of UE Literacy and UE Numeracy.

A New Zealand or overseas qualification assessed to be equivalent to GPA of 5 or higher by the Head of School.

72 Credits at NCEA Level 2 including: A minimum of 14 Credits in each of four subjects; and

UE Literacy (10 Credits at NCEA Level 2 or above made up of 5 Credits each in reading and writing); and

UE Numeracy (10 Credits at NCEA Level 1 or above

UE equivalent in International Baccalaureate. (IB 24 rank minimum).

> The New Zealand Certificate in IT Essentials (Level 4)

Passes in other certificate/diploma qualifications or courses with a GPA of 5 or higher by the Head of School.

#### This programme prepares students towards the following certifications

Terms and conditions apply\* Contact us for more information









# What will you Learn? YEAR ONE (8 x 15 Credits = 120 Credits at Level 5)

**ALL MAJORS** 

#### YEAR TWO (8 x 15 Credits = 120 Credits at Level 6)

INFORMATION SYSTEMS (BIS) MAJOR
INTEGRATED

(IMC) MAJOR DATA

#### YEAR THREE (4x 15 Credits and 1x 45 Credits = 105 Credits at Level 7, plus 1x 15 Credits from Level 6)

BUSINESS
INFORMATION
SYSTEMS (BIS)
MAJOR

ANALYTICS

(DA) MAJOR

ANALYTICS (DA) MAJOR

INTEGRATED MARKETING COMMUNICATIONS (IMC) MAJOR DATA

# Start your Career as (based on your choice of major).

#### **Business Information Systems Major:**

- · IT Technical Support Officer
- · Systems Analyst
- · Applications Developer
- Business Analyst
- Process Analyst
- · Systems Developer
- Application Analyst · Cybersecurity Analyst

#### **Integrated Marketing Communications Major:**

- · Customer Insights Analyst
- · Web Content Creator
- · Communications Analyst
- Marketing Analyst
- Marketing Strategist

#### Data Analytics Major:

- · Business Insights Analyst
- · Database Developer Administrator

- Consumer Marketing Coordinator
- Rebranding Assistant
- Representative
- Digital Marketing Coordinator
- · Social Media Specialist

• Sales Development

- Data Analyst
- · Business Intelligence Analyst
- · Data Insights Analyst
- · Research Analyst
- · Quantitative Analyst
- Data Warehouse Engineer
- Machine Learning Analyst
- · Marketing Data Analyst
- · Social Media Data Analyst

**Continued Over Page** 23 nzseg.com



# **Graduate Diploma in**Data Analytics

**DURATION:** One Academic Year

CREDITS: 120 Credits
DELIVERY: Auckland CBD

Level 7

One of the most in-demand skillsets required by businesses today, Data Analytics is the intersection of information technology, statistics, and business. Gain skills and knowledge to support management of large and small organisations so that they can enhance efficiencies and improve both productivity and performance. With a practical application of knowledge, learn various methods of collecting data from a range of sources. Gain hands-on experience, work collaboratively and devise innovative solutions.

### What will you Learn?

- Data Collection and Analysis
- Data Transformation and Management
- Advanced Data Engineering
- · Machine Learning and Al
- Big Data Analytics
- Emerging Trends and Technologies
- · Capstone Project

#### What is Next?

#### Further study

 Pathways to graduate and post-graduate programmes at universities, in New Zealand or overseas, or to Te Pūkenga or Private Training Establishments (PTEs) in New Zealand.

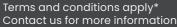
#### Start your Career as a:

- Data Analyst
- Business Insights Analyst
- · Database Developer Administrator
- · Business Intelligence Analyst
- · Data Insights Analyst
- Research Analyst
- Quantitative Analyst
- · Data Warehouse Engineer
- Machine Learning Analyst
- Marketing Data Analyst
- · Social Media Data Analyst

#### General Admission and Entry criteria

- International applicants must hold a relevant and recognised Degree Level qualification equivalent to at least 360 Credits at NZQA Level 7 or equivalent
- International students are required to have an International English Language Test System (IELTS) Academic score of 6.0 with no individual band score lower than 5.5; or equivalent and hold a valid study visa to enrol in this programme
- · Onshore international students are required to have a valid student visa or insurance
- · Offshore online students don't require a student visa or insurance

# Gain access to Higher level study at our Partner Universities







# Graduate Diploma in

# Integrated Marketing Communications

**DURATION:** One Academic Year

CREDITS: 120 Credits
DELIVERY: Auckland CBD



Level 7

Become equipped with a suite of transferrable skills that are crucial in modern marketing to ignite future career success. By applying marketing strategy theory to team-based work and industry projects, you'll gain practical experience to make informed business decisions that benefit all types of organisations such as SME, NGOs, Māori and Pacific businesses, and more. Combining marketing and business with advertising and public relations you'll be able to promote key messages through several channels.

### What will you Learn?

- Data Collection and Analysis
- Digital Marketing
- Services Marketing Management
- Entrepreneurship and New Venturing

#### What is Next?

#### Further study

 Pathways to graduate and post-graduate programmes at universities, in New Zealand or overseas, or to Te Pūkenga or Private Training Establishments (PTEs) in New Zealand.

#### Start your Career as a:

- · Customer Insights Analyst
- · Web Content Creator
- Communications Analyst
- · Marketing Analyst
- · Marketing Strategist
- · Rebranding Assistant
- · Consumer Marketing Coordinator
- Sales Development Representative
- · Digital Marketing Coordinator
- · Social Media Specialist

#### General Admission and Entry criteria

- International applicants must hold a relevant and recognised Degree Level qualification equivalent to at least 360 Credits at NZQA Level 7 or equivalent
- International students are required to have an International English Language Test System (IELTS) Academic score of 6.0 with no individual band score lower than 5.5; or equivalent and hold a valid study visa to enrol in this programme
- · Onshore international students are required to have a valid student visa or insurance
- · Offshore online students don't require a student visa or insurance

# Gain access to Higher level study at our Partner Universities

Terms and conditions apply\*
Contact us for more information



25



# **Diploma in**Applied Network and Cloud Technology

DURATION: One Academic Year

CREDITS: 120 Credits

DELIVERY: Auckland CBD | Online (for off-shore students)

Level 7

Learn to design, build, manage, evaluable and maintain scalable cloud-based solutions to enhance an organisation's performance while managing the security of network and cloud systems whilst applying project management methodologies and practices. Graduate work-ready with the technical knowledge, soft skills and real-world industry experience to spark success in the world of IT and business.

### What will you Learn?

- · Network Infrastructure and Administration
- · Cloud Infrastructure and Administration
- Wireless Network Systems
- Internet of Things (IoT)
- · Network and Cloud Security
- Network and Cloud Design and
   Assessment
- Internship or Industry-based Project

#### What is Next?

#### **Further study**

- Master of Computer and Information Sciences (AUT)
- Master of Information Sciences (Massey University)\*

#### Start your Career as a:

- · Network and System Administrator
- · Cloud Administrator
- · Cloud Network Engineer
- Service Desk Analyst
- Security Analyst

### General Admission and Entry criteria

- International applicants must hold a relevant and recognised Degree Level qualification equivalent to at least 360 Credits at NZQA Level 7 or equivalent
- International students are required to have an International English Language Test System (IELTS) Academic score of 6.0 with no individual band score lower than 5.5; or equivalent and hold a valid study visa to enrol in this programme
- Onshore international students are required to have a valid student visa or insurance
- Offshore online students don't require a student visa or insurance

This programme prepares students towards the following certifications

Terms and conditions apply\*





Gain access to Higher level study at our Partner Universities







# Our Pathways



# NZ Certificate in Health & Wellbeing

What will you Learn?

• Professional Behaviour, Communication

• Maximise a person's Independence

• In the Workplace 100 Work Placement

· Aging and Palliative Care

and Cultural

hours



DURATION: 21 weeks + 2 weeks study break

70 Credits

New Lynn | Manukau | Online (Auckland & Waikato)

Level 3 100 Hours

Want to further develop your skills in the healthcare and aged care sector? This short 21-week Flexible-Learning Healthcare programme will help you take your career to the next level ensuring a better rate of pay while enabling you to provide a higher level of care that will enhance the general well-being of people, families, and communities with a focus on the elderly population and cultural sensitivity.

# School of Health & Wellbeing

#### **TE KURA ORANGA HAUORA**

Are you passionate about supporting the health of our communities?

Light up your future while promoting wellness, preventing illness and providing care to others. While building a solid foundation for healthcare practices, NZSE's School of Health provides a welcoming and accessible environment for you to pursue your studies and take the next step in your career. Led by passionate, experienced tutors, our holistic and innovative programmes provide you with entry points at any level to start your studies and progress in various in-demand professional roles.

# **Industry Roles**



Community **Health Worker** 



Senior



Support Worker



Community **Support Team** 



**Care Giver** 

Hospital



**Healthcare Educator** 



Community **Technician** 



Healthcare **Assitant** 



Team Leader

### Wage Rates in New Zealand

The School of Health programmes are approved with minimum Pay Equities ranging from \$24.78 to \$29.10 per hour in New Zealand.

- Support Workers (Pay Equity) settlements amendment Act 2022

#### What is Next?

#### **Further study**

· NZ Certificate in Health and Wellbeing (Advanced Care and Support) (Level 4)

#### Start your Career as a:

- Caregiver
- · Community Health Worker
- Support Worker
- Entry Level Healthcare roles

#### **Entry Criteria**

- · Age 16 years and above
- IELTS academic/general score of 5.0 with no band less than 5.0 or NZCEL3 or above or equivalent

PARITY

**Wage Rates in New Zealand** 

This programme will also prepare you for further studies in the Healthcare and aged care sector or prepare you for the workplace with pay parity starting at \$26.94 per hour (starting from 1 Jan 2024).



# NZ Certificate in Health & Wellbeing (Advanced Care and Support)

DURATION: 32 weeks + 6 weeks study break

CREDITS: 120 Credits

DELIVERY: New Lynn | Manukau | Online (Auckland & Waikato)



The aim of this Flexible-Learning programme is to equip people who have experience in the health or wellbeing sector with the skills, knowledge and attributes required for advanced person-centred support. Caring for those with complex needs, and to their family/whānau, you'll be prepared to take a leadership role in healthcare, particularly in aged care. The learning gained within this programme is transferred into work practice, with a supervised work placement in a New Zealand healthcare organisation.

#### What will you Learn?

- Communication and Engagement in Healthcare
- Cultural Perspectives in Aotearoa/ New Zealand
- Professional Collaboration
- Safe Practices in Health and Wellbeing
- Clinical Care
- Applied Leadership Skills
- Advanced Health and Wellbeing in the Workplace 200 Work Placement hours

**Wage Rates in New Zealand** 

#### What is Next?

#### **Further study**

· Graduates can progress to further studies at higher levels\*

#### Start your Career as a:

- · Senior Healthcare Worker
- · Senior Care Giver
- Similar roles in: Retirement Villages, Rest Homes, Inhome Services, Elderly Care Organisations, Hospices, Specialised Dementia Units, Aged Residential Care or hospitals

#### **Entry Criteria**

PARITY

\$29.10

- NZ Certificate in Health and Wellbeing (Level 3) or equivalent OR 3 years paid employment experience within the Health and Wellbeing sector.
- IELTS academic score of 5.5 with no band less than 5.0 or NZCEL Level 3 (Applied) or equivalent

### NZ Certificate in

Health & Wellbeing (Social and Community Services) with Strands in (Mental Health and Addiction Support and Disability Support)



NZSE

200 Hours Work Placement

DURATION: 34 weeks + 6 weeks study break

CREDITS: 120 Credits

DELIVERY: New Lynn | Hamilton | Online (Nationwide)

Light up your future and pursue your passion in caring for people. This programme is designed to provide graduates with the specialist skills, knowledge and professional attributes required to provide person-centred support to those with mental health and/or addiction needs; or people with disabilities – as well as extending care to their family/whanau.

Throughout the programme, gain skills that are designed for work practice: Experience a supervised work placement in a New Zealand mental health and addiction service; or disability support service. Graduates will be prepared for entry level roles in a mental health facility; addiction or disability support organisation.

### What will you Learn?

- communication and engagement
- Personal Leadership and Reflective Practice in Healthcare
- Mental Health and Addiction Support
- Disability Support Workers
- Advanced Health and Wellbeing in the Workplace 200 Work Placement hours

#### What is Next?

#### **Further study**

- New Zealand Certificate in Public Health and Health Promotion Level 5
- New Zealand Diploma in Addiction Studies (Applied) Level 6
- Higher level study in related health and wellbeing subject areas.

#### Start your Career as a:

- Mental Health and addiction support workers, addiction programme facilitators, day programme facilitators, and residential support workers
- Disability support workers, disability information consultants, and disability case workers

#### **Entry Criteria**

- · 4 years of secondary school education
- IELTS academic score of 5.5 with no band less than 5.0 or NZCEL Level 3 (Applied) or equivalent

PAID PARITY \$29.10 per hour

**Wage Rates in New Zealand** 

neaith.govt.n

31

This programme will also prepare you for further studies in the Healthcare and aged care sector or prepare you for the workplace with pay parity starting at \$29.10 per hour (starting from 1 Jan 2024).

prepare you for the workplace with pay parity starting at \$29.10 per hour (starting from 1 Jan 2024).

This programme will also prepare you for further studies in the Healthcare and aged care sector or



# **Diploma in**Community Healthcare and Support

DURATION: 32 weeks + 7 weeks study break

CREDITS: 120 Credits

DELIVERY: New Lynn | Hamilton

Level 7

160 Hours
Work Placement

New Zealand has a strong demand for key staff in the healthcare sector. Our rigorous Diploma in Community Healthcare and Support will give you solid competency and key knowledge required for work opportunities within specialised fields of the New Zealand healthcare industry. With work placement provided at the end of the programme, you will be work ready and able to apply your technical skillset in palliative and aged care, rehabilitation, health promotion and primary health care.

#### What will you Learn?

- · Primary Healthcare
- Professional Practice and Legislation
- Research for Healthcare Practice
- Rehabilitation
- Geriatric Care
- Palliative Care
- Industry Work Placement 160 Work Placement hours

#### What is Next?

#### **Further study**

- · Postgraduate Diploma in Public Health\*
- Postgraduate Diploma in Health Science\*
- · Postgraduate Diploma in Health and Social Practice\*
- Postgraduate Diploma in Health Management\*
- Master of Health Sciences\*

#### Start your Career as a:

- Geriatric: retirement villages; rest homes; in home services; elderly care organisations; acupuncture clinics; massage and reflexology clinics.
- Palliative: hospice; rest Homes, in-home services; retirement villages; elderly care organisations
- Community Healthcare Worker.
- Health Educator, Support Worker, Healthcare/Nursing, ACC Case and Claims Officer, Health Promotion Officer, Aged Care Sector, Health Organisation, Personal Care Assistant.

### **Entry Criteria**

- An interview and a short statement of intent on why the learner wishes to pursue a Healthcare qualification if asked
- Minimum of Level 5 Diploma in Health or associated field and one-year work experience or a level 6 diploma and above of any discipline
- IELTS academic score of 6.0 with no band less than 5.5 or NZCEL (Academic) Level 4 or equivalent

PAID PARITY \$29.10 per hour

Wage Rates in New Zealand

ealth.govt.nz

This programme will also prepare you for further studies in the Healthcare and aged care sector or prepare you for the workplace with pay parity starting at \$29.10 per hour (starting from 1 Jan 2024).

# Student & Career Support

# Pre-Arrival Advice and Information

Leaving home can feel as overwhelming as it feels exciting. For valuable info and advice, visit our website and before embarking on your academic journey. Also, by joining our social communities and reading our email newsletters, you will have a smoother transition to higher studies as an international student.

### **Pastoral Care**

Embracing the diversity of our students, our friendly and approachable student support team is always available to help you achieve your academic and personal goals, both inside and outside of class.

### Social Activities

By making new friends with other domestic and international students you'll enjoy a healthy social life. You'll be invited to many events and activities throughout the year so that you won't feel alone.

### Career Services

Supporting you in unlocking your career potential is one of our biggest aims at NZSE. We do this by helping you navigate your education and career journey through:

One-on-one career coaching, which includes care and advice for your transition into part-time, full-time or casual employment.

Targeted employability workshops to fine tune your job-ready skills.

Connecting both students and graduates with employers and industry for the latest labour market information.

#### Orientation

While welcoming you, our comprehensive orientation programme is designed to give you essential information so you can navigate your new environment, stay safe and succeed in your academic journey with us in New Zealand.



Your Student-Centric Journey

As a student at NZSEG you'll be part of a welcoming, supportive, and inspiring community where you will feel uplifted as you broaden your horizons. Within a stimulating and active learning environment, NZSEG has students' best interests at heart so that you can achieve both your academic and career goals. NZSEG supports you through the whole journey from study to work in New Zealand. Through shared experiences, you'll create relationships that endure - a place where you can

be you, and where you belong.

# Earn while you learn

We will support you in finding part-time job opportunities during your time of study. This provides you with valuable work experience during which you will gain understanding of New Zealand's culture, society and work environments.

# Employment support

One-on-one career coaching is a key part of your student journey at NZSEG, and we'll help you get ahead as you transition into part-time, full-time or casual employment.

Targeted employability workshops empower you with the fine-tuning of job-ready skills.

Become connected – as a student or graduate – with employers and industry and access the latest labour market information.

# Wrap-around student support

Your wellbeing, safety and welfare are of utmost

importance to us. We have a team of pastoral care experts offering wrap-around support to make your student journey a memorable and comfortable one.

# Qualification and skillset

With unique programmes designed to help you stay on top of your studies, become equipped with the relevant skills required to progress confidently into the workforce or higher studies. Our experienced, friendly staff will help you develop transferrable life skills that can be applied across a range of settings so that you always stay one step ahead, and become an expert in your field.

# Value added industry certifications

Become qualified and receive relevant industry certifications that align with your chosen pathway – with our help. Our inspiring and highly qualified teaching faculty will provide consultation, support, and facilitation of the applicable and most up-to-date industry certification, along with offering First Aid Certification.

# How to Apply

Keen to study at NZSEG?

Follow these simple steps to begin your academic journey with us.



#### STEP 1: Contact Us

If you are interested in studying one of our courses or want to know more, contact us through email or phone and we'll be happy discuss NZSEG's study options with you.

# STEP 2: Supply any additional information

The programme you apply for may require additional documentation such as a portfolio (this is discussed in step 1). If this is the case, please supply any additional information necessary.

# STEP 3: Submit Application

Once we have organised your course of study, provide your details on the Student Application Form. Do this in-person while speaking to one of our team or download a copy from our website and email to: study@nzse.ac.nz or study@seafield.ac.nz

#### STFP 4: Fnrol

If your application is successful, you will receive an offer of study, which outlines the next steps in your journey.

#### **Auckland**

New Lynn 3033 Great North Road, New Lynn, 0600

Manukau 20A Amersham Way, Manukau City Centre, 2104

CBD 238/242 Queen Street, Auckland CBD, 1010

### Waikato

Hamilton 850 Victoria Street, Hamilton Central, 3204

#### Contact us

study@nzse.ac.nz

study@seafield.ac.nz

+64 9 827 6100

+64 9 369 1906

### Visit us

nzse.ac.nz seafield.ac.nz

### Follow us

@study\_nzse
@study\_seafield







