



# New Zealand Certificate in Agriculture (Dairy Farming) (Level 4)



## Domestic Fees

\$6,289.00



## International Fees

\$27,688.00\*



## Intakes

20/04/2026



## Campus

New Plymouth



## Duration

1 year full time



[witt.ac.nz](http://witt.ac.nz)



Gain the skills and knowledge to take responsibility for the day-to-day operational management of a pastoral farming production system. This qualification is targeted at people who are experienced workers in the agriculture industry and are looking to move into, or are at, a management level position in an agricultural production enterprise.

## Graduates will be able to:

- coordinate agribusiness activities using appropriate technology and a range of effective communication and interpersonal skills
- benchmark a farm's physical performance against data from industry high performers to identify strategies for improving farm physical and financial performance
- produce routine management reports to inform decision making for a farm production system
- take responsibility for routine maintenance of vehicles, plant, machinery, and equipment
- implement and monitor a farm environmental plan

Graduates of the Dairy Farming strand will also be able to implement and monitor:

- milk harvesting and milk quality plans
- a dairy livestock health plan
- a dairy livestock breeding plan
- a dairy livestock feeding plan

## Courses

### AGC4.001

This course is intended for people working in a farming context and recognises the skills and knowledge necessary to take responsibility for benchmarking their own farm's physical performance against primary industry performance targets.

### AGC4.002

This course is intended for people who are working in a

farming context and recognises the skills and knowledge necessary to take responsibility for producing regular management reports on a range of routine farming activities, using appropriate technology and effective communication and interpersonal skills.

### AGC4.003

This course is intended for people who are able to take responsibility for carrying out a routine maintenance schedule of vehicles, plant, machinery and equipment.

### AGC4.004

This course is intended for people who are required to implement and monitor a farm environment plan within a farming context. Are able to: describe regulatory guidelines for environmental management, and on-farm greenhouse gas emissions in relation to farm management; evaluate risks to farm and catchment environments and implement and monitor a farm environment plan.

### AGC4.005

This course is intended for people working in a dairy operation and recognises:

- the skills and knowledge necessary to take responsibility for the management of a dairy milking operation
- the ability to describe factors that have a relationship with milk quality industry standards
- manage milk harvesting procedures and cleaning procedures and plant maintenance to optimise milk quality
- and manage people capability.

### AGC4.006

This course is intended for people who are working in a livestock farming operation and recognises the skills and knowledge necessary to take responsibility for implementing and monitoring a livestock health plan.

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AGC4.007

This course is intended for people who are working in a livestock farming context and recognises the skills and knowledge necessary to:

- take responsibility for implementing, monitoring and evaluating a livestock mating plan
  - take responsibility for implementing and monitoring a farm parturition plan
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AGC4.008

This course is intended for people who are working in a pastoral livestock production system and recognises the skills and knowledge necessary to take responsibility for implementing and monitoring a livestock pastoral feeding plan in a farming workplace.

## Dairy Farming Strand

Must complete all courses

AGC4.005

### Milking

Manage milk harvesting to optimise efficiency and milking performance outcomes. Unit 28854

Manage milk harvesting to optimise milk quality on a dairy farm. Unit 28855

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AGC4.006

### Livestock Health

Describe livestock health management strategies, and implement and monitor a livestock health plan. Unit 28856

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AGC4.007

### Livestock Breeding

Describe livestock mating management strategies, and implement, monitor and evaluate a livestock mating plan. Unit 28857

Describe livestock parturition management strategies, and implement and monitor a farm parturition plan. Unit 28858

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AGC4.008

### Livestock Feeding

Describe pasture production methods, and implement and monitor a pastoral livestock feeding plan. Unit 28859

## Entry Requirements

**This programme is open entry - however, domestic students must provide evidence that they are currently employed on a farm for a minimum of 30 hours per week.**

Learners will benefit by earning a qualification that helps them move up in the industry and improve their skills and job performance.

This qualification is targeted at people who are experienced workers in the agriculture industry and are looking to move into, or are at, a management level position in an agricultural production enterprise.

**International Applicants:** Must provide evidence of prior farming experience. If you're unsure whether your background meets the entry criteria or would like further clarification, please email [international@witt.ac.nz](mailto:international@witt.ac.nz) and we can assist you.

### English language requirements

Candidates whose first language is not English must have an IELTS score of 5.5 with no band score lower than 5.0, or equivalent.

## International Scholarships

Please see [here](#) for information regarding international scholarships.

## Work placement components

It is expected that students will work on farms in the local area and spend most of their time gaining hands-on experience in the agricultural industry.

Working on a farm is a key part of this programme, as it ensures that all learning and assessments take place in a real work environment where theory directly connects to practical farm work.

- Travel and Medical Insurance – NZ \$800 per year (provided by UniCare NZ)
- Compulsory Student Services Fee (CSSF) – NZ \$303 per 120 credits

International fees may increase in each new academic year. Any increase in the fees is required to be paid in full before a student is enrolled and allowed to attend class.

## Qualifications Eligible for a Post Study

### Work Visa

#### Qualification

A certificate at NZQF Level 4 or higher

#### Knowledge requirements (focus area)

Dairy Farming or Livestock Farming strands of the New Zealand Certificate in Agriculture (Level 4)

#### Related jobs

Dairy cattle farmer

## Additional Expenses

A laptop or tablet is required - approx \$750

Other additional expenses include:

- Gumboots - approx \$100
- Wet Weather gear - approx \$300
- Overalls - approx \$100

**We recommend waiting to purchase gumboots, wet weather gear and overalls until you have been assigned to a farm, as some farmers may provide them.**

## \*International Fee Exclusions

International fees displayed are for 1 year of study (equivalent to 120 credits); OR as specified for the duration of the programme of study, and do not include the below;