



# EQUINE KNOWLEDGE L3

CERTIFICATE

## Course Length

One year from date of enrolment, part-time study

## Credits

69 credits

## Qualification

Telford Certificate in Equine Knowledge (Level 3)

## Course Fee

NZ student: \$446 per annum  
International student: \$6,448 per annum

## Entry Requirements

Competent in written English. Enrol at any time, students must be 16 years or over.

## Textbooks Required

None

## THIS IS ONE OF TELFORD'S MOST POPULAR COURSES.

It is centred toward the equine enthusiast, whether you have an interest, are employed in the industry or own a horse for competition or pleasure. There is a small practical component to the course which is organised by Telford.

## COURSE CONTENT

Including Telford courses and NZQA unit standards which you may achieve on successful completion of the course

### Equine Care No 1

- 1658 Nature and requirements of a career in the equine industry
- 522003 Grooming
- 522005 Tack and saddlery

### Equine Care No 2

- 6618 Horse's teeth in relation to age, and examine for sharp edges are identified

- 6613 Knowledge of the horse shoeing process and remedial shoeing, and fit and remove studs, is demonstrated

### Equine Facilities

- 6617 The ability to assess stable design and construction is shown
- 522002 Transportation

### Equine Feeding

- 16 Pasture production knowledge is demonstrated
- 522004 Nutrition

### Equine Health

- 14594 The ability to describe anatomy, and identify signs of good health and ill health in horses is shown
- 6612 Plants and trees which are potentially poisonous to horses, and describe methods of removal are identified

### Equine Reproduction

- 522001 Reproduction

### Equine Training

- 6611 Demonstrate knowledge of the procedure for bringing a horse into work after a spell and letting down
- 6620 Demonstrate knowledge of the conditioning and feeding requirements of horses for specific activities

### Horse Structure

- 1655 Identify the structure and function of horses' body systems and associated problems
- 6624 Demonstrate knowledge of the conditioning and feeding requirements of horses for specific activities