

## 2496 - New Zealand Certificate in Meat and Meat Product Manufacturing (Level 4) Meat Quality Assurance Strand

<b>Name</b>		<b>Employer</b>	
<b>Employee Number</b> (if applicable)		<b>Workplace/Site</b>	
<b>Enrolment Date</b>		<b>Duration</b>	10 Months
<b>Programme Title</b>	PR-45841 - 2496 NZC v3 - Meat and Meat Product Manufacturing (Level 4) (Meat Quality Assurance) v1		

### Qualification Requirements

You will be awarded this qualification once you have completed 60 credits. The Learner must complete 30 credits from the Compulsory section and 30 credits from the Elective section.

**Compulsory** - The following Unit Standards are required

Unit No.	Unit Title	Version	Level	Credits
28625	Monitor sustainable environmental practices in a primary products food processing operation	2	4	5
28631	Implement food safety requirements in a primary products food processing operation	2	4	5
28645	Implement and monitor health and safety and emergency procedures in a primary products food processing operation	3	4	5
28652	Demonstrate knowledge of and implement workplace planning in a primary products food processing operation	2	4	10
28653	Collect and convey workplace information in a primary products food processing operation	2	4	5
<b>Compulsory Total</b>				<b>30</b>

**Elective - Meat Quality Assurance Strand** - Select **only 30 credits** from the following

Unit No.	Unit Title	Version	Level	Credits	Selected
28254	Audit meat processing systems for compliance with Meat Industry Codes of Practice	2	5	20	
28261	Apply sampling techniques in a meat processing operation	2	4	5	
28264	Describe a Hazard Analysis Critical Control Point application in a food processing operation	4	4	10	
28620	Monitor the implementation of a quality system in a primary industry operation	2	4	5	
28622	Participate in an audit in a primary products food processing operation	3	4	10	
<b>Elective Total</b>					<b>30</b>

Credit Summary		Selected
Total credits from Compulsory		30
Total credits from Elective		30
<b>Total Qualification Credits</b>		<b>60</b>

