



Pest Baiting and Trapping Workshop

GET CERTIFIED TO LEGALLY MANAGE PEST ANIMALS!

Are you a landholder or rural operator seeking your Poison Baiting Certificate, or the skills required to trap animals?

Join this two-day hands-on workshop and gain the skills and certification you need to legally manage pest animals in rural landscapes.

GAIN THESE NATIONALLY RECOGNISED CERTIFICATES:

Apply Poison Baits for Vertebrate Pest Control in Rural and Environmental Landscapes (AHCPMG312)

Learn:

- ✓ Safe preparation and distribution of poison bait
- ✓ Effective methods to control pest animals
- ✓ Relevant legislative and regulatory requirements

Apply Animal Trapping Techniques (AHCPMG307)

Learn:

- ✓ Skills and knowledge required to trap and hold live animals
- ✓ How to release and transport native and domestic animals
- ✓ How to destruct animals determined to be a pest or feral

These certificates link to further qualifications at the Certificate II, Certificate III, Certificate IV and Diploma levels - chat to Ballistic Training Solutions to learn more.

BALLISTIC TRAINING SOLUTIONS

ABN: 30 156 084 481 | ACN: 156 084 481 | RTO: 41097

Ballistic Training Solutions advocate and demonstrate environmentally sustainable practices in preserving and managing our natural resources for future generations.



These online workshops are supported by Fitzroy Basin Association through funding from the Queensland Government's Feral Pest Initiative.

MIDDLEMOUNT

Nov 30 - Dec 1 | 8:30am - 4pm
Golf & Country Club
1 Centenary Drive North

THEODORE

3-4 December | 8:30am - 4pm
Theodore Bowls Club
13 First Avenue

INJUNE

7-8 December | 8:30am - 4pm
Injune Bowls Club
60 Hutton Street

ROLLESTON

10-11 December | 8:30am - 4pm
Transaction Centre
17 Warrijo

Morning tea and lunch provided each day

\$850pp

80% FBA REBATE AVAILABLE*

* terms and conditions apply contact Kate to learn more.

LIMITED TO 10 PARTICIPANTS
Register by 24 November 2020

Kate McLucas
Land Management Officer

☎ 0417 938 022
☎ 07 4993 1004
@ kate.mclucas@fba.org.au