

To be completed by the registering City & Guilds approved Assessment Centre:

Candidate Name:

Candidate DOB:

Candidate Tel:

Candidate ENR:

Candidate Email:

Centre Name:

Centre Number:

Assessment Date:

Assessor Name:

Assessor BP No:

Unit(s) to be completed:

206
Using traps to control avian pests (TVPCA)

207
Using traps to control moles (TVPCM)

208
Using traps to control rabbits (TVPCRA)

209
Using traps to control grey squirrels (TVPCGS)

210
Using traps to control rats and mice (TVPCR&M)

City & Guilds NPTC Assessor to check and confirm all of the above section, and complete the following:

ID Check complete

Yes

ID type:

Description	Unit(s)									
	206		207		208		209		210	
All criteria have been assessed:										
All activities have been completed:										
Overall assessment result:	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail

Assessment terminated:

In the interest of safety

At the candidate's request

Assessor signature:

Candidate signature:

Date:

Date:

Assessment duration:

Satisfied:

Yes

No

Assessor feedback:

Candidate feedback:

Candidate information

If you are not satisfied with the assessment outcome, please contact your assessment centre for information on their appeals process.

Certification will be issued directly to your assessment centre. If you do not receive your certificate within 20 days, please contact your assessment centre in the first instance.

If City & Guilds NPTC are not notified of a missing certificate within 30 days, a charge will be applied for a replacement to be issued.

Unit 206 Using traps to control avian pests (TVPCA)

AC	Description	Outcome	
1.1	Describe the legislative requirements relating to the use of traps for vertebrate pest control	Met	Not Met
1.2	Describe the regulatory requirements relating to the use of traps for vertebrate pest control	Met	Not Met
1.3	Describe the Codes of Practice (CoP) requirements relating to the use of traps for vertebrate pest control	Met	Not Met
2.1	Describe the characteristics of avian pests	Met	Not Met
2.2	Describe where damage may be caused by avian pests and the possible implications of the damage	Met	Not Met
3.1	State the types of preventative management, natural control measures and alternative methods of population control for avian pests	Met	Not Met
4.1	Identify environmental risks to the trapping site and explain how to minimise these risks	Met	Not Met
4.2	Carry out a site survey to identify signs of avian pests and non-target species	Met	Not Met
5.1	Carry out safe and accurate trapping of avian pests	Met	Not Met
6.1	Describe how to check and maintain traps	Met	Not Met
6.2	Explain how to humanely and legally despatch live trapped avian pests and dispose of avian carcasses	Met	Not Met
6.3	Describe the follow up procedures after pest trapping	Met	Not Met
Result		Pass	Fail

Unit 207 Using traps to control moles (TVPCM)

AC	Description	Outcome	
1.1	Describe the legislative requirements relating to the use of traps for vertebrate pest control	Met	Not Met
1.2	Describe the Codes of Practice (CoP) requirements relating to the use of traps for vertebrate pest control	Met	Not Met
2.1	Describe the characteristics of moles	Met	Not Met
2.2	Describe where damage may be caused by moles and the possible implications of the damage	Met	Not Met
3.1	State the types of preventative management, natural control measures and alternative methods of population control for moles	Met	Not Met
4.1	Identify environmental risks to the trapping site and explain how to minimise these risks	Met	Not Met
4.2	Carry out a site survey to identify signs of moles and non-target species	Met	Not Met
5.1	Carry out safe and accurate trapping of moles	Met	Not Met
6.1	Describe how to check and maintain traps	Met	Not Met
6.2	Explain how to humanely and legally despatch live trapped moles and dispose of mole carcasses	Met	Not Met
6.3	Describe the follow up procedures after pest trapping	Met	Not Met
Result		Pass	Fail

Unit 208 Using traps to control rabbits (TVPCRA)

AC	Description	Outcome	
1.1	Describe the legislative requirements relating to the use of traps for vertebrate pest control	Met	Not Met
1.2	Describe the Codes of Practice (CoP) requirements relating to the use of traps for vertebrate pest control	Met	Not Met
2.1	Describe the characteristics of rabbits	Met	Not Met
2.2	Describe where damage may be caused by rabbits and the possible implications of the damage	Met	Not Met
3.1	State the types of preventative management, natural control measures and alternative methods of population control for rabbits	Met	Not Met
4.1	Identify environmental risks to the trapping site and explain how to minimise these risks	Met	Not Met
4.2	Carry out a site survey to identify signs of rabbits and non-target species	Met	Not Met
5.1	Carry out safe and accurate trapping of rabbits	Met	Not Met
6.1	Describe how to check and maintain traps	Met	Not Met
6.2	Explain how to humanely and legally despatch live trapped rabbits and dispose of rabbit carcasses	Met	Not Met
6.3	Describe the follow up procedures after pest trapping	Met	Not Met
Result		Pass	Fail

Unit 209 Using traps to control grey squirrels (TVPCGS)

AC	Description	Outcome	
1.1	Describe the legislative requirements relating to the use of traps for vertebrate pest control	Met	Not Met
1.2	Describe the Codes of Practice (CoP) requirements relating to the use of traps for vertebrate pest control	Met	Not Met
2.1	Describe the characteristics of grey squirrels	Met	Not Met
2.2	Describe where damage may be caused by grey squirrels and the possible implications of the damage	Met	Not Met
3.1	State the types of preventative management, natural control measures and alternative methods of population control for grey squirrels	Met	Not Met
4.1	Identify environmental risks to the trapping site and explain how to minimise these risks	Met	Not Met
4.2	Carry out a site survey to identify signs of grey squirrels and non-target species	Met	Not Met
5.1	Carry out safe and accurate trapping of grey squirrels	Met	Not Met
6.1	Describe how to check and maintain traps	Met	Not Met
6.2	Explain how to humanely and legally despatch live trapped grey squirrels and dispose of grey squirrel carcasses	Met	Not Met
6.3	Describe the follow up procedures after pest trapping	Met	Not Met
Result		Pass	Fail

Unit 210 Using traps to control rats and mice (TVPCR&M)

AC	Description	Outcome	
1.1	Describe the legislative requirements relating to the use of traps for vertebrate pest control	Met	Not Met
1.2	Describe the regulatory requirements relating to the use of traps for vertebrate pest control	Met	Not Met
1.3	Describe the Codes of Practice (CoP) requirements relating to the use of traps for vertebrate pest control	Met	Not Met
2.1	Describe the characteristics of rats	Met	Not Met
2.2	Describe the characteristics of mice	Met	Not Met
2.3	Describe where damage may be caused by rats and mice and the possible implications of the damage	Met	Not Met
3.1	State the types of preventative management, natural control measures and alternative methods of population control for rats and mice	Met	Not Met
4.1	Identify environmental risks to the trapping site and explain how to minimise these risks	Met	Not Met
4.2	Carry out a site survey to identify signs of rats and mice and non-target species	Met	Not Met
5.1	Carry out safe and accurate trapping of rats and mice	Met	Not Met
6.1	Describe how to check and maintain traps	Met	Not Met
6.2	Explain how to humanely and legally despatch live trapped rats and mice and dispose of rats and mouse carcasses	Met	Not Met
6.3	Describe the follow up procedures after pest trapping	Met	Not Met
Result		Pass	Fail