

## Level 2 Award in Accessing a Tree Using a Rope and Harness

### At a glance...

#### Qualification

Delivery Method: Theory/practical

Prerequisites: Open crown tree of sufficient height to allow a minimum of 12m top anchor First aid kit (assessor) It is recommended the learner holds current Emergency First Aid at Work certification All tree climbing and access equipment provided by the learner or assessor must meet legislative requirements and industry good practice guidance Assessor must have sufficient equipment to carry out an aerial rescue PPE in accordance with industry good practice guidance If working on a remote site; a mobile phone or radio and vehicle suitable to transport an injured person site-specific risk assessment signing, lighting and guarding as appropriate.

### Introduction

Take the first step towards being an Arborist with the Lantra Awards Level 2 Award in Accessing a Tree Using a Rope and Harness.

These qualifications are requirements for Professional Users to operate chainsaws in the UK.

### Overview in brief

Our course will enable you to prove your competence in this specific forestry/arboriculture operation.

It will also provide evidence of your ability to meet licence to practice standards.



If you achieve this qualification, you'll have the chance to obtain a competency card for employment.



This will help boost your job opportunities.

For professional chainsaw operators working in forestry and arboriculture the industry recommendation is that for 'high risk' activities the minimum level of adequacy of training is to a certificate of competence or nationally recognised qualification where assessment is carried out independently of the training. **This qualification meets this requirement'**

## The finer details

Our course offers a balanced mix of theory and practical sessions.

It covers the knowledge and skills required to expertly access a tree using a rope and harness.

Sessions include knowing, and complying with, industry best practice to work safely.

Quality Assurance policies are in place to ensure that all assessments meet the independent assessment requirements for this sector.

Worth noting: As there is a physical aspect to earning this award, a minimum level of fitness is required.

## Who should attend?

If you are over the age of 16 and wish to develop your knowledge, understanding, and skills and require proof of competence within your field of expertise then this course is suitable for you.

It doesn't matter if you are entering a place of work or have already established yourselves in a role.

You may already be using your skills across a range of trees and timber operations, however, this qualification will enable you to become a more confident worker meeting the current standards of good working practice.

Several of the units are identified as being relevant towards certain work-based qualifications developed, approved and supported by Lantra Sector Skills Council.

If you are undertaking these units you may have the credit gained counted towards your achievement of work-based qualifications approved by the sector(s).

Due to the nature of this qualification a minimum level of fitness would be required for specific operations.. Whilst we would not want to disadvantage anybody it is an essential requirement.



## What will be covered?

By the end of this course, you'll:

- Gain knowledge and understanding across a range of forestry and arboriculture functions and activities
- Be able to work effectively in a forestry and arboriculture environment, both independently and as part of a team
- Be able to review and develop your own practices and carry out a range of practical forestry and arboriculture tasks to the required industry standard
- Improve your awareness of health and safety legislation and how individuals can contribute to the Health and Safety Executive's (HSE) agenda
- Obtain occupational competence and/or licence to practice
- Meet the licence to practice or other legal requirements made by the relevant sector, professional or industry.

