



**A3**

International Arborist Operations  
**Aerial Tree Rigging Techniques**

**QUALIFICATION INFORMATION**



**National Certification International Recognition**

## Aerial Tree Rigging Techniques

**Entry Requirements:** A2 & ICC2

**Recommended Duration:** 2 days (min. 12hrs continuous training excluding assessment)

**Delivery:** Practical training followed by assessment

**Award:** International/European Arborist Certificate & 24/7 digital e-passport

**Validity:** 5 years (refresher training & re-assessment recommended)

### Syllabus

- Know why PPE is required and what type of PPE is required
- Know how to identify hazards, risks & comply with control measures
- Know the requirements & how to record incidents & actions
- Be able to inspect and use PPE
- Be able to undertake a risk assessment & emergency planning
- Be able to undertake equipment safety inspections
- Know the causes of, and how to prevent, potential pollution, environmental damage & legal requirements
- Know the safety considerations required during tree climbing & aerial chainsaw use in rigging operations
- Be able to climb trees & use work positioning techniques safely
- Be able to use a range of methods in tree dismantling safely with a chainsaw
- Be able to rig and lower tree sections to specific locations safely
- Know the dangers associated with the use of inappropriate techniques during tree climbing & aerial chainsaw techniques in rigging operations

## Aerial Tree Rigging Techniques



<https://aba-skills.com/>



[secretariat@aba-skills.com](mailto:secretariat@aba-skills.com)



Co-funded by the  
Erasmus+ Programme  
of the European Union

The European Commission's support for the production of this publication does not constitute an endorsement of the contents, which reflect the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.