

Emergency First Aid at Work +F

At a glance...

Training (with Assessment) Competence

Duration Notes:	Minimum 8 Hours
Delivery Method:	Theory and Practical

Introduction

Stay safe in the forest with our dedicated first aid training course.

Overview in brief

If you work as part of a team in a forest setting, you'll know there are special dangers to look out for. In the event of an emergency you will need the necessary skills and training to keep you and your colleagues safe.

The finer details

This is a full day attendance and assessed course where you'll learn the theory and practical skills to perform first aid until the medical professionals take over.

This course builds on the required skills, knowledge and understanding from Emergency First Aid at Work to give you the critical breadth and depth you need in the Forestry industry.

At the end of the course you'll get a certificate of training in Emergency First Aid at work +F.

Worth noting: Our course has been developed to comply with the Forestry Commission +F as per the First Aid at Work – Forestry Commission Policy and in consultation with Forestry Industry Safety Accord (FISA).

Who should attend?

This course is for you if you work in the forestry industry and need to ensure that you have the relevant training to carry out first aid.





What will be covered?

By the end of the course, you'll be able to:

- Recognise the common risks to forestry workers and administer First Aid accordingly
- Contribute to and respond according to emergency response plans.

Other areas of interest

Training

- AID32 Emergency First Aid at Work
- AID33 First Aid at Work
- AID34 First Aid at Work Requalification
- AID17 +F First Aid
- AID36 First Aid at Work +F
- AID37 First Aid at Work +F Requalification

Training Republic of Ireland

- AID31 +F First Aid (Republic of Ireland only)
- AID40 Emergency First Aid at Work +F (Republic of Ireland only)

Qualifications

- 610/1205/1 Level 3 Award in Emergency First Aid at Work
- 610/1208/7 Level 3 Award in First Aid at Work

