



Our **GWO FIRST AID 2 Day Course** gives you the skills needed for this task. To view available dates for the GWO FIRST AID REFRESHER and book online, please visit our course calendar here at [www.aslsafety.com/training](http://www.aslsafety.com/training)

What you will do while here with us for this course For 2 Days.

### **GWO BST FIRST AID**

GWO First Aid provides the skills and knowledge to GIVE safe and effective first aid in the wind turbine industry and general workplace.

The training is designed to enable participants to work in a safe manner and meet emergency response requirements in accordance with GWO Basic Safety Training (BST). The course covers Hazards on and offshore, Responsibility of the first aider, Managing minor and serious incidents, this is achieved through scenarios / exercises.

When you complete our GWO BST First Aid, you will be able to:

Demonstrate understanding of the importance of carrying out first aid in a safe and sound manner, in accordance with the legislative requirements of their geographic location and according to current guidelines.

Identify and explain normal functions, recognise and respond to signs and symptoms of minor and serious injuries and illnesses related to the human body.

Demonstrate correct use of lifesaving first aid, use of an Automatic External Defibrillator (AED), Primary and Secondary Surveys.

Demonstrate understanding and management of a medical emergency within a Wind Turbine Generator (WTG) environment.

Demonstrate correct use of first aid equipment, knowledge and skills in a series of interesting and exciting first aid medical emergency scenarios.

The course involves a combination of practical and theoretical training on and in our simulated in Wind Turbine Environment.

**Requirements:** To attend you must register or have registered for a personal WINDA profile before arriving for the course <https://www.globalwindsafety.org/winda/register>

Be over 18, physically and medically fit.

We will register your training with on WINDA.

