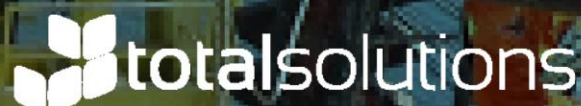


# IRATA ROPE ACCESS LEVEL 1



Course Type: IRATA Level 1 Rope Access

Length: 5 Days

Entry Requirements: Trainee Level

## PATHWAY TO BECOMING A QUALIFIED ROPE ACCESS TECHNICIAN THROUGH OUR ROPE ACCESS ACADEMY

### WHAT WILL YOU DO?

Characteristics of a safe system work, including equipment, legal requirements, objective hazards, risk assessments and method statement, conformity and certification, inspection, emergency considerations and rescue procedure.

Basic principles of movement on ropes – ascent, descent, changing from ascent to descent, changing from rope-to-rope, crossing a knot, aid climbing and transversing, passing re-belays and deviations, use of a back system, elementary rigging and rope management, elementary rescue.

### HOW AM I ASSESSED?

Practical and multiple choice test

### WHAT'S NEXT?

We offer a wide range of industrial courses at Redcar & Cleveland College, from Rope Access Level 2, Level 3 and beyond.

**Our training provides a pathway to a successful rope access career – accredited to IRATA standard.**

### WHAT IS ROPE ACCESS?

IRATA International's rope access system is a safe method of working at height where ropes and associated equipment are used to gain access to and from the workplace, and to be supported there.

Our facilities are built with unique steel structures that have been designed with the help of 40 years' experience in the industry, providing the perfect environment for rope access, working at height, trade rope access competency and decommissioning.

Although rope access has its origins in the off-shore industry it was quickly recognised that there were many on-shore applications for work placement technique that was safe, environmentally friendly and not intrusive. It assists in the provision of appropriate educational training and certification opportunities for employment in industrial rope access.

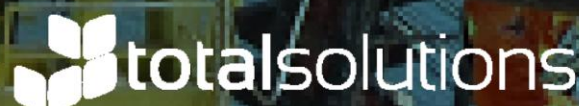
The purpose of IRATA is to ensure that any rope access work done by its members is carried out in a safe and high-quality manner. It was established in the late 1980's following an initiative by leading rope access companies and fully supported by the HSE (Health Safety Environment).



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Tel: 01642 777 189  
[www.cleveland.ac.uk](http://www.cleveland.ac.uk)  
[business@the-etc.ac.uk](mailto:business@the-etc.ac.uk)

# IRATA ROPE ACCESS LEVEL 1



## WHY STUDY AT REDCAR & CLEVELAND COLLEGE?

Redcar & Cleveland College works closely with local and national businesses to create opportunities to train and study towards accredited qualifications. Delivering quality employer-responsive training solutions to provide clear progression routes and tailored programmes to suit employer needs, we understand that your requirements are as unique as your business.

Using experienced tutors, we teach up to date skills, techniques and problem solving solutions for situations encountered in industry.

Additionally, the facilities on which you will be training have been designed and built to industry standard and are part of a significant investment in industrial training at Redcar & Cleveland College, ensuring we are best equipped to meet the needs of employers or self-funded individuals seeking to further develop their skillset.

Our real working environments provide risk-free learning opportunities.

## HOW DO I APPLY/ENROL?

You can apply to study on this course by visiting [www.cleveland.ac.uk/apply](http://www.cleveland.ac.uk/apply) and following the online guidance.

The course is delivered at Redcar & Cleveland College, situated in the very heart of Redcar. If you want more information on the course, or wish to discuss the application process in more detail, you can contact the Commercial team on the details below.

## HOW MUCH WILL THE COURSE COST?

The cost of this course is £545.

The fee includes full training programme and assessment at the end of the course.

Upon successful completion of the course, you will be provided with IRATA certification.

*All information correct at time of publication – please get in touch to confirm course costs, start dates and any other details.*



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