

Course aim

This programme is designed to provide plant training for the construction industry. This nine-day training programme will give you a set of certificated skills which are desired by the construction industry.

The programme will boost your confidence and motivation in a supportive environment. Work focused with advice and information on CV and interview skills, transferable skills, job applications and action planning – we will support you to gain employment, an apprenticeship or, if employed, upskilling in your current role.

Course content

The course is comprised of six units at Trainrite at Lillyhall, all of which must be completed. There are multiple dates for each unit and candidates must only select one of each from the list below to attend.

The training courses are:

- NPORS telehandler (five-day course: February 27th to March 3rd; March 6th to March 10th; March 13th to March 17th; March 20th to March 24th; March 27th to March 31st)
- IPAF 3A & 3B (full-day course: March 13th or March 22nd or March 27th or March 30th)
- IPAF harness (half-day course: March 10th or March 24th)
- PASMA quick form scaffolding (full-day course on March 9th, March 16th or March 28th)
- NPORS manual handling (half-day course: March 14th or March 31st)
- First aid at work (full-day course: March 6th or March 20th)

Employer costs

- Large employer at 30 per cent contribution. This is fantastic value for money with a 70 per cent reduction.
- Micro, small and medium employer at 10 per cent. This is fantastic value for money with a 90 per cent reduction.

Learner costs

The training is free if you meet the following criteria:

- Working, recently unemployed within the last 12 months or looking for work e.g coming back after a career break
- Resident in the UK and legally entitled to work in the UK
- Aged 19 or over



This course is being delivered by **trainrite** for total training needs...
... **trainrite** leads

Scan the QR code, visit our website (www.lcwc.ac.uk) or email admissions@lcwc.ac.uk for more information!

