

Apprenticeship Opportunities for September 2022



DRAWING OFFICE APPRENTICE

We are offering an apprenticeship role within our drawing office, where we design a wide range of materials handling systems for use in the quarrying, bulk handling and recycling industries.

The successful candidate will be trained to use Tekla, our design software, to the point where they can independently design structures and equipment.

You will learn how to use and communicate technical information; draft/design stairs, hand railings, hoppers, conveyors and buildings; produce mechanical engineering drawings using Tekla – fabrication and assembly drawings; and issue materials and bought-out parts to procurement. The role will also include site surveying, meetings with clients, and any other various skills and duties.

You will need to be computer literate, have a positive attitude, punctuality and good communication skills; and be able to work independently and as part of a team. Critical thinking, creativity and problem-solving skills are also important. We are looking for someone with a technical aptitude who is keen to develop their knowledge and skills, and who has a good work ethic and determination.

After the apprenticeship term has been completed successfully, you can expect to be taken on as a full-time qualified Draughtsperson, subject to review by ourselves and Exeter College. There are also opportunities to develop beyond that role within the company.

Hours of work: 0800 – 1630hrs Monday to Friday.
National Apprentice wages apply.

To apply, please send a CV to
James Parmenter, Drawing Office Manager:
james.parmenter@centristic.co.uk

APPRENTICE FABRICATOR / WELDER

We are looking for two Apprentice Engineering Operatives to join our workshop, manufacturing structural and architectural steelwork.

Our apprentices will learn how to adhere to health and safety procedures; read engineering drawings and lists; measure and cut accurately using various metalworking equipment; weld steel components; maintain a safe and tidy environment; and other various workshop skills and duties.

You will need to have a positive attitude, punctuality and good communication skills; be willing to learn and take instruction; be able to work independently and as part of a team; and have problem solving skills. Basic computer skills will also be needed for College work.

After the apprenticeship term has been completed successfully, you can expect to be taken on as a full-time qualified Fabricator / Welder, subject to review by ourselves and Exeter College. There are also opportunities to develop beyond that role within the company.

Hours of work: 0600 – 1430hrs Monday to Friday.
National Apprentice wages apply.

To apply, please send a CV to
Craig Madley, Workshop Manager:
craig.madley@centristic.co.uk