

Position: Engineering Apprentice

Location: Nunnery Depot, Sheffield

We currently have two opportunities for Engineering apprentices within our Engineering Department. We are looking for someone who is eager to learn and work within a flexible and motivated team focussed on delivering service excellence to our customers.

Mentored by our experienced team, you can expect many different challenges in the role, working across the full spectrum of engineering here at Supertram before specialising in a principal area. This will include scheduled and reactive maintenance on all engineering assets. Typical systems covered on our vehicles and rail infrastructure can include Electrical/Electronics, Hydraulics, Pneumatics, Mechanics, Signalling, Switches and Crossings.

Your apprenticeship will be delivered in conjunction with AMRC training centre leading to a level 3 qualification.

Hours:

As we provide a key transport service to the public, it's not a 9-5 job. You will initially work Monday to Friday but as your experience grows you will move onto a shift pattern. Flexibility and willingness to adapt will be a key part of the role, working an average of 40 hours per week.

Requirements for the Role:

- 4 GCSEs at grade 4 or above including Maths and English or equivalent.
- Willing to work shifts.
- Meet the necessary medical requirements of this safety critical role.
- Adhere to our safety standards and behaviours and work diligently to our company procedures.
- Enjoy challenging yourself, learning new things and a general interest in engineering and how things work.

If successful:

The successful candidate would enjoy a salary of £19,386p.a. and undertake a comprehensive apprenticeship program leading to a recognised level 3 qualification.

Interested?

Download an application form and email it to: supertram.jobs@supertram.com

Alternatively, post it to: **Recruitment, Stagecoach Supertram, Nunnery Depot, Woodbourn Road, Sheffield, S9 3LS**

If you need any further information, email us at: supertram.jobs@supertram.com

