

## Opportunity: Junior/Apprentice CAD Technician

Would you like to get paid for gaining an advanced apprenticeship qualification whilst gaining practical on the job experience from day one?

Method are looking for a motivated and enthusiastic apprentice CAD Technician to join our team in our Bristol Office. Based in pleasant offices in central Bristol, this is an excellent opportunity to join our friendly growing team, and the prospects for further promotion and development are excellent.

### What to expect

Working predominantly in AutoCAD you will be trained and developed in both the creation of technical drawings and your understanding of building services. You will support our project engineers by:

- Preparing technical drawings using the latest CAD software
- Liaising with architects and contractors to ensure that we have the right information to prepare drawings
- Taking briefs on technical building services design elements and translating the engineer's vision into detailed technical drawings
- Carrying out engineering tasks such as working to constraints of fire alarm systems and designing where they will be located
- Drawing technical schematics of entire systems

### What is in it for me?

- Practical and relevant work experience
- A nationally recognised college qualification
- Support and guidance through on the job mentoring and learning
- Opportunity to make a real difference in an exciting growing company
- Long term opportunities for career growth way beyond your apprenticeship years
- Membership of a professional engineering institution

We also offer 24 days leave plus additional flexi-leave (up to 12 days flex, plus an additional 10 days unpaid leave), flexible working hours, private healthcare, life assurance, company pension scheme, regular appraisals and a profit-share bonus scheme.

### Who are we looking for?

Ideally to succeed in this role you should have;

- Achieved GCSE's at grade C or Higher. (Maths & Sciences B) - DT would also be an advantage
- Experience in CAD (would be helpful but it is not necessary – full training will be given.)
- An interest in the construction industry, computers and IT and a willingness to learn new skills
- Good communication skills
- Excellent organisational skills
- The ability to manage and prioritise own workload to meet deadlines

### About Us

Method Consulting is an engineering consultancy providing a comprehensive range of services in building and construction. We design mechanical and electrical systems for buildings and advise on sustainability and energy use in buildings. You can find out more about our company and what we do at our website [www.methodllp.com](http://www.methodllp.com)

To apply for this position please send a CV and a chatty letter explaining why you are interested in this role to [recruitment@methodllp.com](mailto:recruitment@methodllp.com).