

Lighting Designer

Manchester

Purpose of Job:

An exciting opportunity for a Lighting Designer to join an award-winning lighting design team, working on a wide range of prestigious and exciting projects nationally. You will work closely with high profile clients and the design team, designing projects from early concept, through to completion, producing high quality, detail focused information.

Applicants will already be working at a lighting designer level, with experience in working on a project from inception through to completion. Candidates will preferably be degree and LIA qualified and be able to demonstrate practical experience working within a similar role within a lighting design consultancy.

Whilst this role is based in our Manchester office, the Architectural lighting team work on project nationwide, so some travel may be required.

Duties and Responsibilities:

- + Assist the Architectural Lighting team and wider business units with lighting design concepts
- + Compile and present design concepts to clients, architects and other members of the project design team
- + Site visits for commissioning and snagging
- + Being involved in the day-to-day running of lighting projects, with the view to project manage individual projects
- + Support and deliver projects nationwide and willing to travel when required
- + Commit to supporting the strategic business' sustainability policies and the internal environmental programme objectives

This list is not exhaustive and we would expect the successful candidate to be willing to undertake other tasks.

Established over 60 years, our company operates across the UK and Europe from eight offices. We invest in our people to grow and retain the best designers.

We are in the top 2% of businesses globally awarded the Investors in People (IiP) 'We Invest in People' Platinum classification, a testament to all our people and the role they play in helping us to make work better. This high-performing classification recognises our commitment to training and development in all aspects of engineering, teamwork, technology, communication and management.

Training Programme requirements:

- + Commit to goals and objectives of a career development programme including attendance of in-house and external technical and non-technical training
- + Commit to achieving or maintaining Chartered Engineer status through relevant professional institution
- + Support the development of team members and undertake the mentoring of members of the engineering team
- + Familiarise and learn about sustainable low energy initiatives and to share this with other members of your team and wider within the Partnership

Person Specification:

	Essential	Desirable
Knowledge	<p>Experience in using Dialux</p> <p>Experience in using AutoCAD and/or Revit</p> <p>Competent using Microsoft packages including; Word, Excel, PowerPoint, Outlook and Teams</p>	<p>Experience in using Revit</p> <p>Experience in using design rendering programmes</p> <p>Experience in using Photoshop</p>
Skills	<p>Excellent team working and inter-personal skills</p> <p>Organisational skill with attention to detail and accuracy</p> <p>Time management and ability to prioritise at busy times</p> <p>Good numeracy and literacy</p> <p>Good communication within a team and externally</p> <p>Able to present and explain the thought processes and engineering processes behind their own design work</p>	
Experience, qualifications and prospects	<p>Undergraduate degree in a Design-related subject or LIA qualification</p> <p>Strong interest in design</p> <p>Experience of working within an office and/or design team environment</p> <p>Experience within architectural lighting design</p>	<p>Experience in a building services design consultancy</p>
Attributes and Personal characteristics	<p>Logical thinker, scientific and analytical – having a engineering approach to problem solving</p> <p>Methodical and thorough</p> <p>Flexible attitude to work</p> <p>Proactive team member</p> <p>Works on own initiative but equally can lead a team</p> <p>Approachable and personable</p> <p>Commitment to maintaining high quality standards with an eye for detail</p>	<p>An interest in architecture, landmark buildings and new technologies</p> <p>An interest in renewable energy technologies</p> <p>An interest in environmental sustainability in the workplace and home</p>