

Design Delivery Unit is a premium executive architecture company. Our aspiration is to be the number 1 executive partner of choice for the most prestigious architectural visions around the world. We're the only truly creative architects offering a premium service. Challenge drives, motivates and inspires us.

We are part of Scott Brownrigg, a global design practice. Scott Brownrigg does not deliver other architects designs, but Design Delivery Unit can. Design Delivery Units head office is in London, where we share our Covent Garden location with Scott Brownrigg.

Our people are the foundation of our culture: tightly knit and incredibly welcoming. We nurture our staff and encourage their creative and entrepreneurial spirit. We set high standards for ourselves and our teams work collaboratively to achieve the best, and have the determination and drive to do things better. We like to push ourselves, creatively, in business and as a team. We listen and explore every angle with our clients so that we make the creative journey an enjoyable one for all.

ARCHITECTURAL TECHNOLOGIST – DESIGN DELIVERY UNIT

Your role

- You will have an understanding of the design process and ability to assist the management/delivery of projects from concept to completion in a highly organised way with an efficient attention to detail
- Work as a team player with a flexible and open approach to problem solving

What you will do

- Ability to develop, detail and co-ordinate package information
- Ability to apply standards to resolve technical/design issues
- Ability to develop and interpret design principles
- Have excellent communication skills with the ability to interpret instructions
- LRQA auditing; experience would be an advantage, however training will be provided as and when needed
- Ability to work within a team and liaise and co-ordinate with other disciplines/team members effectively
- Work effectively, efficiently and flexibly under pressure and to tight deadlines
- Use your positive and 'can-do' attitude to problem solve
- Maintain consistency and accuracy in your work
- Implementing Scott Brownrigg Management Systems (SB-MS)
- Act as an Ambassador for the Company

Drive for Results

Focused, driven and determined to deliver results; taking objectives willingly and proactively setting own goals; measuring your own success; focusing on new or more effective ways of delivering results; persistent; seeking and acting on feedback.

Client Focus

Obtains clarity about client needs; ensure the service is meeting your client needs; takes responsibility for customer satisfaction; works to build long term relationships with clients.

Concern for Quality

Double check the accuracy of your own work; follows SB-MS systems and procedures; supports and helps others, encouraging them to observe the correct procedures and standards.

Teamwork

Understand your own role and others within the team; works hard and willingly stands in for others when needed; encourages others to participate and work together to solve problems; shares experience, ideas and opinions.

Interpersonal effectiveness

Listens; understanding both content and emotion; picking up on body language, probing to develop a clearer picture of the situation; builds a rapport with people within the Practice.

Agility and adaptability

Receptive to change; makes constructive suggestions; agile and works quickly to ensure changes are implemented; restrains strong emotional impulses; resists temptation to react immediately.

Your skills

- Skilled presenter both verbally and visually using software and hand drawing skills
- Have an excellent working knowledge of CAD systems including Revit
- Be able to think clearly
- Be self-motivated with the ability to work with minimum supervision
- Highly computer literate, skilled in Microsoft Office and Adobe Suite applications

Your qualifications and experience

- CIAT preferable but not essential
- University degree in Architectural Technology
- Experience of working directly with the client, contractor and design team, would be desirable
- Good residential, education, commercial/office experience
- Experience working in a similar capacity
- Working knowledge of UK Building Systems, Regulations and construction types