

In the company of **CREATORS**

ATKINS

Member of the SNC-Lavalin Group



Business area: Transportation

Requirements: Achieved or on track to achieve a minimum 2.2 Bachelors/BEng degree or 2.2 Masters/MEng in Civil Engineering, Information Management, BIM or Construction Management

Our teams and what they do

Engineering (Rail, Highways, Digital, Bridges & Civils)

Locations: Birmingham, Cardiff, Croydon, Derby, Edinburgh, Epsom, Glasgow, Warrington.

As the construction industry continues to develop and rely on information to support data driven decision making, the need for Information Managers becomes even greater. At Atkins, we pride ourselves on technical excellence and you will be working directly with colleagues who are industry leaders in this field.

We have a clear ambition to lead the digital transformation of the built environment by harnessing information management, data, and technology. As an Information Manager at Atkins, you will shape and drive the use of 3D models with integrated data using BIM processes and technology across our existing portfolio of projects as well as our exciting upcoming opportunities.

Your role will include:

- Taking the role and responsibilities of the Project Information Manager as identified in ISO 19650 and PAS1192-2:2013.
- Working with Subject Matter Experts and Discipline leads to establishing cost-effective, practical approaches to integrating BIM throughout delivery.
- Work with the relevant individuals to establish and support the Common Data Environment (CDE).
- Establish and work with a network of Lead Designers, Interface Managers and Task Information Managers to ensure adherence to the BIM requirements of the project.

Our graduate scheme will help you to develop skills in Information Management and progress towards certification with BRE in addition to further development opportunities towards chartership with institutions such as the ICE and IET. The graduate scheme provides a variety of experience including technical, management, commercial and leadership to enable a fulfilling career with Atkins.

As a valued employee, you will join one of our Highways, Rail, Bridges and Civils or Digital teams in our Transportation division and will gain experience of all phases of infrastructure design and construction from developing initial concept designs to detailed design and onto construction & handover.

Our teams work on a broad array of projects within the local transport, strategic highway & strategic rail markets from flagship projects such as the A66 North Trans-Pennine Improvement Scheme, Lower Thames Crossing & Network Rail's Southern Integrated Delivery Framework as well as interesting opportunities on our local transport frameworks where we support our clients with essential maintenance and renewal projects on their road and active travel networks. You will form part of a team tasked with transforming transport infrastructure that provides net-zero emissions, which is critical in achieving the UK's sustainable development goals.

You will also have the opportunity to support the digital transformation of our own business by

contributing to the improvement of our processes as we strive to deliver our services more efficiently and effectively.

We work collaboratively across the country so you will work on projects across different regions with colleagues from a variety of backgrounds and cultures. As Atkins is a global company there may be opportunities for overseas working.

To apply, please return to the main job specification