## AMBASSADOR PROFILES



## **BTEC**CONSTRUCTION



## #BUILTBYBTEC



Name: Beth Holroyd

Job Title: UK Health and Safety Advisory, WSP

**BTEC studied:** BTEC Level 3 in Construction and the Built Environment at Leeds College

of Building.

What are your main job responsibilities? I recently changed to health and safety from a civil engineering background. Because of my time on site and working on major projects over the last nine years, I have been able to see how much of an impact health and safety has on the construction industry. In my new role as a health and safety advisor for our transport and infrastructure business, I drive H&S culture, investigate accidents, near misses and observations, conduct audits on projects, attend site visits, ensure H&S compliance, and provide support to our business for bids and projects.

Why did you choose to study a BTEC in Construction?

I worked full time whilst I did my BTEC course, meaning I was able to get the **training**, **wage**, **and experience**. At the time, a lot of people thought I was making the wrong decision by going down this route, but I've since shown how alternative routes to employment can be successful and that **vocational subjects are a really good option**.

How do you think studying a BTEC helped you in your career? I learnt how to use tools which allowed me to learn relevant lessons that I could use in my interview to help me secure employment. I use the skills I learnt in my BTEC every day in my job, from the technical skills applied in my civil engineering role, to being able to effectively communicate via reports, emails, or person to person. My BTEC was assignment based, which gave me a good start at being able to write a report. We also had to present, which helped with my confidence and ability to talk to different people.

What did you enjoy most about studying a BTEC? Instead of studying separate subjects that don't apply directly to Civil Engineering (maths or science), I could study 'real life' subjects such as AutoCAD, Surveying, Science and Technology, and Health and Safety, all of which apply directly to my role.

Why would you recommend a career in construction?

You learn **real-life applicable skills** that can help you become more **employable**, more experienced, and better equipped for when you do go on to find a job.