

Kayleigh Hullah Improvement Engineer - The Dow Chemical Company

Secondary School Attended
West Redcar School

TTE Qualification
**Laboratory Technician Apprenticeship
and NVQ 3 in Laboratory & Associated
Technical Activities**

Career To Date

I spent two years at Corus completing my Laboratory Technician Apprenticeship. During this time I rotated around a number of laboratories while working in their technical team. I was also given day release to study part time for a Foundation Degree in Chemical Technology.

After leaving Corus, I joined SABIC UK Petrochemicals working in both laboratories and on plant. I completed my Foundation Degree and progressed to a Chemical Engineering Degree at Teesside University, studying part time. After four years at SABIC I was promoted into the Process Engineering Team.

Shortly after this promotion I got a job as Improvement Engineer at The Dow Chemical Company in Seal Sands where I was responsible for engineering design and management of all capital projects on site. After a year into this job, I moved to become Operations Engineer for the INEOS Acrylonitrile plant, also at Seal Sands.



“ My time at TTE provided me with valuable industrial experience and qualifications. This meant I was then able to progress to university and gain a First Class Honours Degree in Chemical Engineering. ”

**Laboratory
Apprentice**