

Sellafield Limited Apprentices visit Blackhall Engineering for the valvology® masterclass.



Sellafield and Blackhall Apprentices enjoying the informative masterclass with our valvologists

Mechanical Engineers play an integral part in shaping the world we live in. Building such workforce, fit for the future is crucial for any nation's Industrial and Infrastructural security. Blackhall and Sellafield Limited, both companies reliably deliver this objective by conducting exceptional training and development programs for our engineers and apprentices.

On 12th of April 2017, Sellafield Ltd visited our Brighouse Headquarters to conduct an effective knowledge share program between both of our apprentice mechanical engineers.

Sellafield Limited is one of the biggest nuclear fuel processing and decommissioning business of the UK .

During the activity, apprentices had a masterclass introduction to valvology® including different valve types and the valve manufacturing technology. Blackhall Engineering has always been at the forefront of embracing advancements in manufacturing and computational technology for the development of their valves. With synergies in the knowledge flowing from Nuclear and Valve Manufacturing businesses, this seminar turned out to be one of the most informative and enjoyable experience for all the apprentices getting ready to reliably shape our future world.



John Hoyles,
Senior Piping Engineer
Sellafield Limited

“The visit to Blackhall Engineering was very informative and engaging for our apprentices, and it was great to see such quality engineering first-hand here in the UK”