



Babak Jahanbani
Didactic Services Ltd
Head of Learning Systems at Festo Didactic
(GB)

UTC Sheffield City Centre Local Governing Body
 Vice Chair

Training Log:		
	Date	Comments
Safeguarding	26 January 2017	
Channel / Prevent	To be processed	
DBS	9 December 2016	
Pecuniary Interests	2 November 2018	Director of Didactive Service Ltd
Skills Audit	1 December 2016	
Personal Profile:		
<p>Festo has been selected to work in partnership with five University Technical Colleges to provide learning systems in industrial automation for 21st century learning. In addition, they have worked closely with the UTCs to develop a curriculum fit for the next generation of engineers to enter the workplace.</p> <p>University Technical Colleges offer an opportunity for education and business to come together to develop the skills that will be needed in the industry of the future. UTC Sheffield had its official opening on the 16th October 2013 by HRH the Duke of Gloucester. As a supplier partner Festo was involved in the development of the curriculum and the supply of state-of-the-art learning systems that many engineers will utilise throughout their careers.</p> <p>The opening of the latest UTC comes at a time when the engineering sector is suffering from a skills shortage, which looks set to get worse as the economy recovers. In a recent survey from Works Management, 75% of manufacturers and engineers say they suffer from a skills shortage. The same survey identified a lack of basic design and technical skills in today's apprentices. Babak Jahanbani, Didactic Manager GB; Learning Systems is leading the partnership with the technical colleges, says, "Working with UTCs is of tremendous interest to us. It is similar to the German dual vocational system, which has a strong heritage of partnership with industry and also high value placed on engineering and apprenticeships. With the skills shortage in the UK it is highly important that we play a part in developing young people and equip them with the skills required in the industry. Students will be working with the same equipment as many of the leading manufacturing brands such as BMW Mini, Jaguar Land Rover, Ford and Nestlé.</p>		