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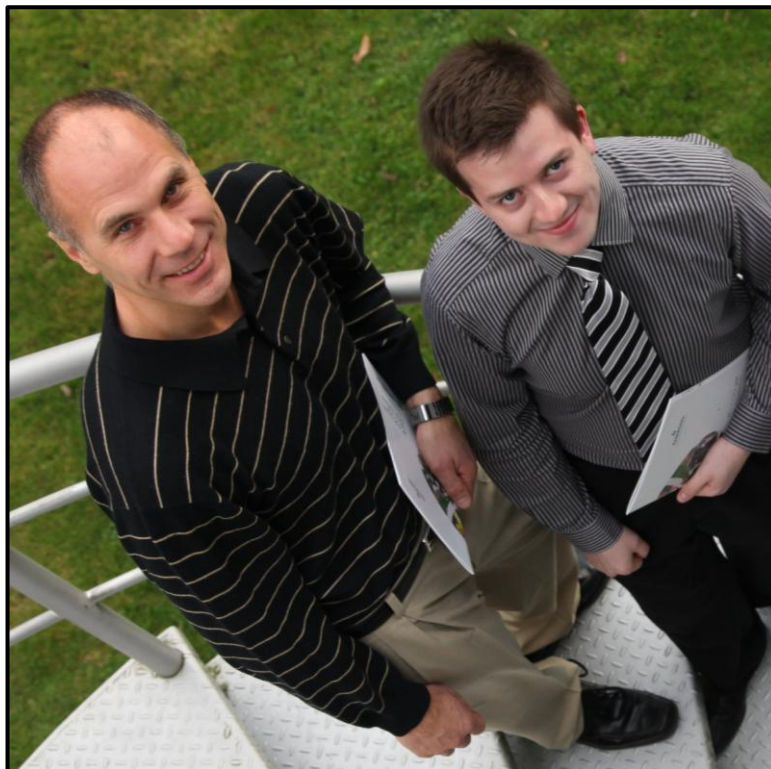
IAIN RIDDELL JOINS CONTROL TECHNIQUES AS A PRODUCT SUPPORT ENGINEER

Control Techniques in Newtown, Powys, has recently sponsored Iain Riddell through his Electrical Engineering degree at Newcastle University. Iain was sponsored via the E3 Academy.

Iain Riddell is now a Product Support Engineer and is based at Control Techniques' UK manufacturing site in Newtown, Powys, UK.

Iain Riddell says: "Being part of an internationally renowned manufacturing company has given me a fascinating insight into a lot of aspects of industry, whilst the summer placements have provided me with invaluable work experience."

Mark Bulanda, President of Control Techniques, adds: "Control Techniques sponsored three E3 students who graduated in 2011, and I am thrilled that the company was able to offer full time employment to them all. It is fantastic that Control Techniques is able to continue to attract highly skilled young engineers.



Mark Bulanda, President of Control Techniques (left), with Iain Riddell (right)

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NOTES TO EDITORS:

Control Techniques is a leading manufacturer of motor control and power conversion technology for commercial and industrial applications.

Control Techniques has been sponsoring students through university degrees for over 20 years and, in 2006, it was a founder member of the E3 Academy.

