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**SCI Chief Executive supports University of Cambridge's  
new part time Masters Course in Construction Engineering**

Dr. Graham Couchman, Chief Executive of SCI, has delivered a lecture to students on the University of Cambridge's new Master's degree course in Construction Engineering as part of a *Design for Construction* themed residential week.

Addressing the students on the latest innovations in steel design and approaches for sustainable construction, Dr. Couchman's lecture formed part of one of seven residential weeks that students spend at the University as part of the two year course.

The Construction Engineering Masters (CEM) programme, which launched in September 2011 is a new two-year part-time programme Masters of Studies (MSt) course offered by the Department of Engineering in association with the Judge Business School at the University of Cambridge.

The aim of the course is to revolutionise the construction sector, break down traditional barriers and help transform the future of the industry. On completion, professionals in construction, will be able to redefine the way in which infrastructure of society is created.

Dr Graham Couchman commented: 'SCI welcomes this Masters course which comprises both managerial and technical modules aimed at developing the skills construction professionals will need to deliver the very best innovative engineering solutions for the modern world.'

- Ends -

**Editor's notes**

**About SCI:** SCI is the leading, independent provider of technical expertise and disseminator of best practice to the steel construction sector. We work in partnership with clients, members and industry peers to help build businesses and provide competitive advantage through the commercial application of our knowledge. We are committed to offering and promoting sustainable and environmentally responsible solutions. [www.steel-sci.com](http://www.steel-sci.com)

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