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(T173: 30 points) - From design concepts to the manufacture of products, this course examines the range of human activity that is 'engineering'. It introduces the context in which engineers operate - including issues such as product safety and patent law - and looks at current engineering practice and some of the developments in engineering methods and applications that will shape the future.

Courses - Open University

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I did the precursor to it , T173 Engineering the Future! Probalby my faovurite course I've done with the OU. Not difficult and really wide ranging and interesting. The big complaint with it lots of people had with it was that it was dealing with relatively old technology as examples.

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For instance there was a big section on designing electric ...

T174 Engineering the Future - The Student Room

Future availability. Engineering: origins, methods, context (T192) starts twice a year in April and October. This page describes the module that will start in April 2021. We expect it to start for the last time in April 2024. Regulations

T192 | Engineering: Origins, Methods, Context

This material forms part of the course T173 Engineering the future. Riddle of the Tay Bridge disaster - for iPod/iPhone The Open University Courses Listen on Apple Podcasts. On December 28th 1879, the Tay Bridge collapsed as a train passed over it, killing all 75 passengers on board. At the time of this tragedy, the Tay Bridge was the longest ...

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John Lee BEng(Hons) TMIET - Commissioning Engineer ...

Modules: T173 Engineering the future T191 Personal and career development in engineering T172 Working with our environment: Technology for a sustainable future T175 Networked living: Exploring information and communication technologies T206 Energy for a sustainable future T216 Cisco networking (CCNA) T307 Innovation: Designing for a sustainable ...

Shaun Reddin EngTech TMIET - Graduate Engineer - Siemens ...

2007 T173 Engineering the future 1 30 Pass 2009 S207 The physical world 2 60 2 2010 SXR207 Physics by experiment 2 10 2 2011 T206 Energy for a sustainable future 2 60 2 2012 T356 Engineering small worlds 3 30 2 ...

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