

Degree :

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|--------------|---------------------|-------------------|-----------------------|
| Title | Systems Engineering | University | University of Warwick |
| Award | MEng(Hons) | Course Ref | 7087 |

Recognitions

| Section | Intake Dates | Award | Course Details | Accredited By | International Recognition |
|-------------|-------------------|------------|---------------------|---------------|---------------------------|
| CEng (Full) | 09/2004 - 08/2028 | MEng(Hons) | 4 years : Full Time | IMechE | Washington Accord |
| CEng (Full) | 09/2009 - 08/2027 | MEng(Hons) | 4 years : Full Time | IET | Washington Accord |
| CEng (Full) | 09/2019 - 08/2024 | MEng(Hons) | 4 years : Full Time | InstMC | Washington Accord |
| CEng (Full) | 09/2004 - 08/2014 | MEng(Hons) | 4 years : Full Time | InstMC | Washington Accord |
| CEng (Full) | 09/2004 - 08/2009 | MEng(Hons) | 4 years : Full Time | IEE | Washington Accord |

Public notes

| Note | Added by |
|---|---------------------|
| InstMC Accreditation of the programme is restricted to graduates with at least 30 CATS from the following modules; ES430 Control Systems Design, ES439 Simulation of Operations, ES480 Dynamic Analysis of Mechanical Systems, ES4A1 Advanced Robotics, ES4A3 Automobile Systems Dynamics and Control, ES4A\$ Biomedical Systems Modelling, ES4CI Internet Enabled Engineering Instrumentation and Measurement, ES4C3 Mathematical and Computer Modelling, ES4C6 Remote Sensing and Global Modelling, ES4C8 Signal and Image Processing, ES4D3 Biomedical Instrumentation and Measurement | Engineering Council |