

Degree :

Title Mechanical Engineering
Award BEng(Hons)

University
Course Ref

University of Warwick
3490

Recognitions

Section	Intake Dates	Award	Course Details	Accredited By	Delivery Provider	Location Provider	International Recognition
CEng (Requires Further Learning)	09/2023 - 08/2028	BEng(Hons)	3 years : Full Time	IMechE		University of Warwick	Washington Accord*
CEng (Requires Further Learning)	09/2019 - 08/2027	BEng(Hons)	3 years : Full Time	IET			Washington Accord*
CEng (Requires Further Learning)	09/2019 - 08/2024	BEng(Hons)	3 years : Full Time	InstMC			Washington Accord*
CEng (Requires Further Learning)	09/2022 - 08/2023	BEng(Hons)	3 years : Full Time	IMechE	University of Warwick	University of Warwick	Washington Accord*
CEng (Requires Further Learning)	09/1999 - 08/2022	BEng(Hons)	3 years : Full Time	IMechE			Washington Accord*
CEng (Requires Further Learning)	09/2009 - 08/2014	BEng(Hons)	3 years : Full Time	InstMC			Washington Accord*
CEng (Full)	09/1983 - 08/1999	BEng(Hons)	4 years : Sandwich	IMechE			Washington Accord
CEng (Full)	09/1983 - 08/1999	BEng(Hons)	3 years : Full Time	IMechE			Washington Accord
CEng (Full)	09/1989 - 08/1994	BEng(Hons)	3 years : Full Time	IEE			Washington Accord

* Washington Accord recognition requires a combination of a recognised CEng bachelors-level degree course with recognised further learning to masters level. Click [here](#) to view the FAQ on International Recognition.

Public notes

Note	Added by
For InstMC accreditation graduates should have at least 15 CATS from the following modules: ES372 Automation and Robotics, ES386 Dynamics of Vibrating Systems, ES3C1 Measurement and Instrumentation, ES3C5 Signal Processing, ES3C8 Systems Modelling and Control.	Engineering Council
Further Learning required from 1999 intake	Institution of Mechanical Engineers

Title changes

Old Title	From
Mechanical Engineering	01/07/2002
BSc Engineering Science (Mechanical)/BEng(H) Engineering (Mechanical)	-
BSc Engineering Science (Mechanical)/BEng(H) Engineering (Mechanical)	-