

Degree :

<b>Title</b>	Electrical and Electronic Engineering	<b>University</b>	University of East London
<b>Award</b>	BEng(Hons)	<b>Course Ref</b>	5470

## Recognitions

Section	Intake Dates	Award	Course Details	Accredited By	International Recognition
CEng (Requires Further Learning)	09/2006 - 08/2016	BEng(Hons)	4 years : Sandwich	IET	Washington Accord*
CEng (Requires Further Learning)	09/2006 - 08/2016	BEng(Hons)	4 years : Part Time	IET	Washington Accord*
CEng (Requires Further Learning)	09/2006 - 08/2016	BEng(Hons)	3 years : Full Time	IET	Washington Accord*
CEng (Requires Further Learning)	09/2006 - 08/2011	BEng(Hons)	4 years : Sandwich	InstMC	Washington Accord*
CEng (Requires Further Learning)	09/2006 - 08/2011	BEng(Hons)	3 years : Full Time	InstMC	Washington Accord*
CEng (Requires Further Learning)	09/2006 - 08/2009	BEng(Hons)	4 years : Part Time	InstMC	Washington Accord*
CEng (Requires Further Learning)	09/2001 - 08/2006	BEng(Hons)	4 years : Sandwich	IEE	Washington Accord*
CEng (Requires Further Learning)	09/2001 - 08/2006	BEng(Hons)	4 years : Part Time	IEE	Washington Accord*
CEng (Requires Further Learning)	09/2001 - 08/2006	BEng(Hons)	3 years : Full Time	IEE	Washington Accord*
CEng (Full)	09/1996 - 08/2001	BEng(Hons)	4 years : Sandwich	IEE	Washington Accord
CEng (Full)	09/1996 - 08/2001	BEng(Hons)	4 years : Part Time	IEE	Washington Accord
CEng (Full)	09/1996 - 08/2001	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
InstMC Accreditation: Accreditation is subject to Control Applications or Control Systems Design being successfully taken in Year 3.	Engineering Council
Further Learning required from 2001 intake	Institution of Electrical Engineers

## Name changes and mergers

Old Organisation	From
Polytechnic of East London	
North East London Polytechnic	