Degree :

Title	Mathematics and Computer Science	**University**	Imperial College, London
Award	BSc(Hons)	**Course Ref**	5500

Recognitions

Section	Intake Dates	Award	Course Details	Accredited By	International Recognition
CEng (Requires Further Learning)	09/2006 - 08/2014	BSc(Hons)	3 years : Full Time	BCS	Washington Accord*
CEng (Requires Further Learning)	09/2009 - 08/2013	BSc(Hons)	3 years : Full Time	IET	Washington Accord*
CEng (Requires Further Learning)	09/1999 - 08/2009	BSc(Hons)	3 years : Full Time	IEE	Washington Accord*
CEng (Requires Further Learning)	09/1999 - 08/2001	BSc(Hons)	3 years : Full Time	BCS	Washington Accord*
CEng (Full)	09/1998 - 08/1999	BSc(Hons)	3 years : Full Time	BCS	Washington Accord
CEng (Full)	09/1998 - 08/1999	BSc(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
Intake years 2008-2012: 1. Students must have studied one of the approved pathways for accreditation as detailed in Appendix 2 of the 2008 BCS Accreditation Visit Report. 2. Students must pass the individual project within Computing.	BCS, The Chartered Institute for IT
BCS: For intake years 2006-2007 Students must undertake the following modules: 302 Software Engineering - Methods, either 222 Software Engineering Design I or the HCI Laboratory Exercise in Year Two and either 230 Databases or 311 Databases	Engineering Council
BCS: For intake years 2006 and 2007: 1) Students must pass, at the first attempt, a practical and problem solving project with a mark of at least 40%. 2) Students must have taken 240/360 credits of ISE of which a minimum of 80 are at level 3, as detailed in Appendix 5 of the 2004 visit report. The Department must supply an annual list to the Society of those students achieving the above.	Engineering Council
Further Learning required from 1999 intake	Institution of Electrical Engineers