

Degree :

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|--------------|--|-------------------|-------------------------|
| Title | Computer Science (Artificial Intelligence) | University | University of Sheffield |
| Award | BSc(Hons) BSc | Course Ref | 7995 |

Recognitions

| Section | Intake Dates | Award | Course Details | Accredited By | Location Provider | International Recognition |
|----------------------------------|-------------------|-----------|---------------------|---------------|-------------------------|---------------------------|
| CEng (Requires Further Learning) | 09/2023 - 08/2028 | BSc | 3 years : Full Time | BCS | University of Sheffield | Washington Accord* |
| CEng (Requires Further Learning) | 09/2005 - 08/2023 | BSc(Hons) | 3 years : Full Time | BCS | | 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 |
|---|-------------------------------------|
| 09/2009 - 08/2010 intakes: Students must pass either COM3650 Professional Issues or COM320 Software Hut. | BCS, The Chartered Institute for IT |
| 1) Students must pass both project modules COM3010 and COM3021. 2) Students must pass, at the first attempt, a practical and problem solving project. The Department must supply an annual list of those students achieving both of these conditions. | BCS, The Chartered Institute for IT |
| Further Learning required from 2005 intake | BCS, The Chartered Institute for IT |
| The 'with a Year in Industry' version of this programme is course ref 13271 | |

Title changes

| Old Title | From |
|--|------------|
| Artificial Intelligence and Computer Science | 01/09/2005 |
| Computer Science (Artificial Intelligence) | 01/09/2022 |