

Degree :

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| Title | Computational and Software Techniques in Engineering (CIDA) | University | Cranfield University (Cranfield Campus) |
| Award | MSc | Course Ref | 18119 |

Recognitions

| Section | Intake Dates | Award | Course Details | Accredited By | Delivery Provider | Location Provider | International Recognition |
|----------------------------|-------------------|-------|---|---------------|---|---|---------------------------|
| CEng (Is Further Learning) | 09/2022 - 08/2028 | MSc | 1 year : Full Time 3 years : Part Time | BCS | Cranfield University (Cranfield Campus) | Cranfield University (Cranfield Campus) | 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 |
|---|--------------------------------------|
| Full title is MSc Computational and Software Techniques in Engineering (Computational Intelligence for Data Analytics (CIDA)) | BCS - The Chartered Institute for IT |

Name changes and mergers

| Old Organisation | From |
|------------------|------|
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