

Degree :

|              |   |                   |  |
|--------------|---|-------------------|--|
| <b>Title</b> | Product Analysis and Engineering Design | <b>University</b> | Hong Kong Polytechnic University - Hong Kong |
| <b>Award</b> | BEng(Hons)                              | <b>Course Ref</b> | 8156   |

## Recognitions

| Section                          | Intake Dates      | Award      | Course Details                | Accredited By | International Recognition |
|----------------------------------|-------------------|------------|-------------------------------|---------------|---------------------------|
| CEng (Requires Further Learning) | 09/2008 - 08/2013 | BEng(Hons) | 5 years : Part Time           | IED           |                           |
| CEng (Requires Further Learning) | 09/2005 - 08/2013 | BEng(Hons) | 3 years : Full Time           | IED           |                           |
| CEng (Requires Further Learning) | 09/2005 - 08/2008 | BEng(Hons) | 4 years - 6 years : Sandwich  | IED           |                           |
| CEng (Requires Further Learning) | 09/2005 - 08/2008 | BEng(Hons) | 4 years - 8 years : Part Time | IED           |                           |

\* 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            |
|--|---------------------|
| Further learning would be required from the 2005 intake but this requirement is exempt under the Washington Accord because the degree is accredited by The Hong Kong Institution of Engineers. | Engineering Council |

## Name changes and mergers

| Old Organisation                  | From |
|-----------------------------------|------|
| Hong Kong Polytechnic - Hong Kong |      |

## Title changes

| Old Title                               | From       |
|---|------------|
| Product Analysis with Design (05003)    | -          |
| Product Analysis and Engineering Design | 02/07/2008 |