

**List of Computer Science Programmes(#)  
Accredited by the HKIE as at 13 April 2026 (Seoul Accord)**

**The Chinese University of Hong Kong**

| Degree  | JUPAS Programme Code | Accredited until intake year of |
|---|----------------------|---------------------------------|
| <b>Currently Active Programme(s)</b>  |                      |                                 |
| BEng (Hons) Degree in Artificial Intelligence – Systems and Technologies (Full Time)  | JS4468               | 2028                            |
| BSc (Hons) Degree in Computer Science (FT)  | JS4412               | 2028                            |
| Note(s):<br>- Since 2012, Hong Kong has restructured its undergraduate education from three to four years. This programme is being offered before 2012. |                      |                                 |
| BSc (Hons) Degree in Computer Science (FT) (under the Double Degree in Engineering and Business Administration)   | --                   | 2028                            |
| Note(s):<br>- Since 2012, Hong Kong has restructured its undergraduate education from three to four years. This programme is being offered before 2012. |                      |                                 |

**General Notes:**

- # Computer Science programmes accredited by the HKIE shall meet the academic requirements for Member of the HKIE in the Information Discipline.
- \* The HKIE adopts the “Intake year” basis, i.e. a programme is accredited up to the students intake of a particular year, normally in the September of that year.
- \*\* FT = Full time mode  
PT = Part time mode  
SW = Sandwich mode  
Provisional = Accredited provisionally until the first cohort of graduates. Full accreditation will be considered following a full visit afterwards.
- \*\*\* The HKIE accredits all computer science programmes in accordance with the Accreditation Criteria for Computer Science Programmes which intends to meet the standards of the Seoul Accord. Programmes may carry different titles but the same outcomes standards are required to be observed.