

1) The (anonymised) year means of all first-year students on the BSc/MEng Computer Science courses in the 2022-23 academic year. Note that by "year mean" I mean the credit-weighted average mark of the modules that students take in their first year of these courses.

2) In addition, could you provide: the 50th, 75th, 90th, 95th, 97th, and 99th percentile year means for first-year BSc/MEng Computer Science students in the 2022-23 academic year. Please provide a single set of percentiles for the combined BSc/MEng cohort, rather than separate figures for each course.

**Clarification**

The module codes I am looking for are: COMP0002, COMP0003, COMP0004, COMP0005, COMP0011, COMP0147, ENGF0001, ENGF0034. However, if possible, I am looking for the average / percentiles for students who finished their first year studying computer science in the 22-23 academic year across all their modules.

Year	Module code	Module name	Percentile (50)	Percentile (75)	Percentile (90)	Percentile (95)	Percentile (97)	Percentile (99)
2022	COMP0002	Principles of Programming	68	81.2	87.4	89.2	90.1	91.2
2022	COMP0003	Theory of Computation	57.1	70.6	76.8	80.2	85.8	88.8
2022	COMP0004	Object-Oriented Programming	66.4	78.5	84.6	86.7	88	91.4
2022	COMP0005	Algorithms	62.7	73.8	79.4	83.2	84.6	86.2
2022	COMP0011	Introductory Mathematics for Computer Science	78	88	94.1	97	97.8	99
2022	COMP0147	Discrete Mathematics for Computer Scientists	91.2	96.4	99.1	100	100	100
2022	ENGF0001	Engineering Challenges	72	75.2	77.4	78.2	78.3	79.5