

## Information Technology (IT)

The Diploma of Information Technology addresses a significant market demand for skills associated with the design of distributed computing environments and the networks that underpin them. Students will learn about computer technology, hardware and software, as well as computer communications and network management. Study the fundamentals of programming and theoretical knowledge of computing. More information about this course and its streams can be accessed [here](#).

### Student profile

View our student profile tables to get an indication of the likely peer cohort for new students at Curtin College. The tables provide data on students that commenced Diploma studies and passed the census date in the Semester 1, 2017 intake period for which data are available.

Applicant background	Semester 1, 2017	
	Number of students	Percentage of all students
<b>(A) Past higher education study</b> (includes a bridging or enabling course)	3	7%
<b>(B) Past vocational education and training (VET) study</b>	1	1%
<b>(C) Recent secondary education:</b>		
• Admitted solely on the basis of ATAR (regardless of whether this includes the impact of adjustment factors such as equity or subject bonus points)	7	17%
• Admitted where both ATAR and additional criteria were considered (e.g. portfolio, audition, extra test, early offer conditional on minimum ATAR)	0	0%
• Admitted on the basis of other criteria only and ATAR was <b>not</b> a factor (e.g. special consideration, audition alone, schools recommendation scheme with no minimum ATAR requirement)	11	27%
<b>(D) Work and life experience</b> (Admitted on the basis of previous achievement other than the above)	0	0%
<b>International students</b>	20	48%
<b>All students</b>	<b>42</b>	<b>100.0%</b>

Notes: L/N - Low numbers: the number of students is less than 5.

### ATAR profile

View data from the Semester 1, 2017 intake period on the ATAR and selection rank profile of offers made for the Curtin College Diploma course below.

ATAR-based offers only	ATAR (Excluding adjustment factors)	Selection Rank (ATAR/OP plus any adjustment factors)
Highest rank to receive an offer *	<b>73.6 *</b>	<b>n.nn [L/N if &lt; 5 offers]</b>
75 <sup>th</sup> percentile rank to receive an offer #	<b># [N/P if &lt; 25 offers]</b>	<b>n.nn [N/P if &lt; 25 offers]</b>
Median rank to receive an offer #	<b># [N/P if &lt; 25 offers]</b>	<b>n.nn [N/P if &lt; 25 offers]</b>
25 <sup>th</sup> percentile rank to receive an offer #	<b># [N/P if &lt; 25 offers]</b>	<b>n.nn [N/P if &lt; 25 offers]</b>
Lowest rank to receive an offer *	<b>51.1 *</b>	<b>n.nn [L/N if &lt; 5 offers]</b>

Notes: \* L/N indicates low numbers if less than 5 ATAR-based offers made  
# - indicates figure is not published if less than 25 ATAR offers made