Accounting and Finance 2023

$\left.\begin{array}{cccccccccc}2023 & \begin{array}{c}\text { Number } \\ \text { of }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation } \\ \text { Finance }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { P90 } & \text { Score }\end{array}\right)$

## Notes:

Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if ther $\epsilon$ are fewer than 10 students.

$\left.\begin{array}{ccccccccccc}\begin{array}{c}\text { 2023 }\end{array} & \begin{array}{c}\text { Number } \\ \text { of }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { P90 } & \text { Score }\end{array}\right]$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if ther $\epsilon$ are fewer than 10 students.

Animal Production Systems 2023


2023
Animal Production Systems

| Number <br> of <br> Students | Mean <br> Scaled <br> Score | Standard <br> Deviation | Min Scaled Max Scaled <br> Score | Score |  | P75 | Median <br> P50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 30 | 49.4 | 15.2 | 14.6 | 80.7 |  |  |  |

P25

Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.


2023
Applied Information Technology

| Number <br> of <br> Students | Mean <br> Scaled <br> Score |
| :---: | :---: |
|  |  |
| 397 | 54.0 |


| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if ther $\epsilon$ are fewer than 10 students.


Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

2023
Auslan

| Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| of | Scaled | Deviation | Score | Score |  |  | P50 |  |
| Students | Score |  |  |  |  |  |  |  |

7
69.7
6.8
63.1
77.0

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Aviation 2023


2023
Aviation

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

26
52.1

| Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Deviation | Score | Score |  |  | P50 |  |

11.2
34.4
76.3

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Biology 2023


2023
Biology

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

$1,603 \quad 58.0$

| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | P75 | Median <br> P50 | P25 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| 13.2 | 11.6 | 94.2 | 74.5 | 66.6 | 58.3 | 49.8 |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bosnian | of | Scaled |  |  |  |  |  |  |
|  | Students | Score |  |  | Seviation | Score | Score |  |
|  |  |  |  |  |  |  |  |  |

## 3

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Business Management and Enterprise 2023



Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Career and Enterprise 2023


2023
Career and Enterprise

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

$122 \quad 55.4$

| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | P60re |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Chemistry 2023


| 2023 | Number <br> of <br> Chemistry <br> Students | Mean <br> Scaled <br> Score | Standard <br> Deviation | Min Scaled Max Scaled <br> Score | Pcore |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Children; Family and the Community 2023


| 2023 | Number | Mean | Standard | Min Scaled | Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Children; Family and the | of Students | Scaled Score | Deviation | Score | Score |  |  | P50 |  |
| Community |  |  |  |  |  |  |  |  |  |
|  | 62 | 59.4 | 11.6 | 33.4 | 91.0 | 74.6 | 66.6 | 59.1 | 51.0 |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chin Hakha | of | Scaled | Deviation | Score | Score |  |  | P50 |

## 1

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Chinese: Background Language 2023


Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Chinese: First Language 2023


2023
Chinese: First Language

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

49.9

Standard Min Scaled Max Scaled P90
Deviation Score Score
19.4
1.2
100.0
73.7

P75 Median P50 49.2

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Chinese: Second Language 2023

$\left.\begin{array}{cccccccccc}\begin{array}{c}2023\end{array} & \begin{array}{c}\text { Number } \\ \text { Chinese: Second } \\ \text { Language }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Students }\end{array} & \begin{array}{c}\text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { P90 } & \text { Pcore }\end{array}\right)$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.


| $2023$ <br> Computer Science | Number of Students | Mean Scaled Score | Standard Deviation | Min Scaled Score | Max Scaled Score | P90 | P75 | Median P50 | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 435 | 56.0 | 13.8 | 15.6 | 94.2 | 73.5 | 64.8 | 56.1 | 47.3 |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.
2023

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

137
56.7
14.5
17.1
95.9
74.4
65.8
56.5

P25
$\begin{array}{lccccr}\text { Standard } & \text { Min Scaled Max Scaled } & \text { P90 } & \text { P75 } & \text { Media } \\ \text { Deviation } & \text { Score } & \text { Score } & & & \text { P50 }\end{array}$
P
47.8

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Design 2023


2023
Design

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

316
56.2

| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | P75 | Median <br> P50 | P25 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| 12.8 | 16.7 | 92.2 | 72.3 | 64.8 | 56.5 | 48.2 |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if ther $\epsilon$ are fewer than 10 students.

Drama 2023
2023

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

451

| Standard Deviation | Min Scaled Score | Max Scaled Score | P90 | P75 | Median P50 | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.6 | 12.7 | 96.0 | 74.0 | 65.7 | 56.5 | 47.3 |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number <br> of <br> Dutch | Mean <br> Scaled <br> Score | Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Pcore |  | Median <br> P50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  | 8 | 58.0 | 11.2 | 35.9 | 70.5 |  |  |  |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Earth and Environmental Science 2023


2023
Earth and Environmental Science

| Number <br> of | Mean |
| :---: | :---: |
| Scaled |  |
| Students | Score |

52.4

Standard Min Scaled Max Scaled P90
Deviation Score Score
13.4
16.7
88.0
68.8
60.4
52.4

P25
P50
P
44.3

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.


| 2023 | Number <br> of <br> Economics | Mean <br> Scaled <br> Students | Standard <br> Score |  | Min Scaled Max Scaled |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Deviation |  |  |  |  |  | | Score | P90 | P75 | Median <br> P50 | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Engineering Studies 2023


2023
Engineering Studies

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

225
57.0

Score
12.2
22.2
90.1
72.4
64.9
56.9

P25
P50
Deviation Score Score
P90
P75 Median
$\left.\begin{array}{ccccccc}\begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { Score }\end{array}\right)$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

English 2023


2023
English

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

9,191 57.2

## $\begin{array}{lccccc}\text { Standard } & \text { Min Scaled } & \text { Max Scaled } & \text { P90 } & \text { P75 } & \text { Median } \\ \text { Deviation } & \text { Score } & \text { Score } & & \text { P50 }\end{array}$

8.3
94.2
74.1
65.9
57.5
48.9

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

English as an Additional Language or Dialect 2023


| 2023 | Number | Mean <br> of | Standard <br> Scaled <br> English as an <br> Additional | Min Scaled Max Scaled <br> Students | Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Filipino | of | Scaled | Deviation | Score | Score |  |  | P50 |

## 1

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

$\left.\begin{array}{cccccccccc}2023 & \begin{array}{c}\text { Number } \\ \text { of }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Sood Science }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { P90 } & \text { Score }\end{array}\right)$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if ther $\epsilon$ are fewer than 10 students.

French: Background Language 2023


2023
French:
Background Language

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |


| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |$\quad$ P90 $\quad$| P75 |
| :---: | | Median |
| :---: |
| P50 |$\quad$ P25

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

French: Second Language 2023

$\left.\begin{array}{cccccccccc}\begin{array}{c}2023\end{array} & \begin{array}{c}\text { Number } \\ \text { French: Second } \\ \text { Language }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Students }\end{array} & \begin{array}{c}\text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { P90 } & \text { Pcore }\end{array}\right]$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Geography 2023


2023
Geography

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

1,201
54.9

| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Pcore |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if ther are fewer than 10 students.

German: Background Language 2023


Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

German: Second Language 2023


| 2023 | Number <br> of | Mean <br> Scaled <br> German: Second <br> Language | Standard <br> Students | Min Scaled Max Scaled <br> Deviation | P90 | Pcore | Score |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | P75 | Median <br> P50 | P25 |  |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Health Studies 2023


| 2023 | Number <br> of <br> Health Studies <br> Students | Mean <br> Scaled <br> Score | Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Pcore |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

2023
Hebrew

| Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| of | Scaled | Deviation | Score | Score |  |  | P50 |  |
| Students | Score |  |  |  |  |  |  |  |

## 4

## Notes:

Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.
2023

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |


| Standard | Min Scaled Max Scaled | P90 | P75 | Median |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Deviation | Score | Score |  |  | P50 |

P25

Students

15
60.2
12.9
36.0
78.0

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Human Biology 2023

$\left.\begin{array}{ccccccccccc}2023 & \begin{array}{c}\text { Number } \\ \text { of }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { Score }\end{array}\right)$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hungarian | of <br> Students | Scaled <br> Score | Deviation | Score | Score |  |  | P50 |

4
Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Indonesian: First Language 2023


2023
Indonesian: First

Language Students

10

Mean
Scaled
Score

| Standard | Min Scaled Max Scaled | P90 | P75 | Median <br> Seviation <br> Score$\quad$ Score |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |

10.9
34.1
69.9

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Indonesian: Second Language 2023


| 2023 |  |  | Standard | Min Scaled | Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Indonesian: Second Language | of Students | Scaled Score | Deviation |  | Score |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 54 | 60.6 | 14.0 | 27.1 | 97.1 | 78.6 | 69.1 | 59.9 | 50.8 |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.


2023

## Integrated

 Science| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

44.6

13

## Standard Min Scaled Max Scaled P90 P75 Median P50

18.2
4.3
78.1

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if ther are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Italian: | of <br> Scaled | Seviation <br> Background <br> Sanguage | Students | Score | Score |  |  | P50 |

## 2

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Italian: Second Language 2023


| 2023 | Number <br> of | Mean <br> Scaled <br> Italian: Second <br> Language | Standard <br> Students | Min Scaled Max Scaled <br> Deviation | Score | P90 | Pcore |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.


2023
Japanese: Background Language

| Number <br> of <br> Students | Mean <br> Scaled <br> Score | Standard <br> Deviation | Min Scaled Max Scaled <br> Score | Score |  | P90 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | | Median |
| :---: |
| P50 |

P25

Notes
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if ther are fewer than 10 students.


| 2023 | Number |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| of |  |  |  |  |  |  |  |  |
| Japanese: <br> Second | Mean <br> Scaled <br> Students | Standard <br> Score | Min Scaled Max Scaled <br> Deviation | Score | P90 | P75 | Median <br> P50 | P25 |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Karen | of | Scaled | Deviation | Score | Score |  |  | P50 |

## 1

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Korean: <br> Background <br> Language | Mean <br> Students | Scaled <br> Score | Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Pcore |  | P75 | | Median |
| :---: |
| P50 |$\quad$ P25

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.


2023
Literature

| Number of Students | Mean Scaled Score | Standard Deviation | Min Scaled Score | Max Scaled Score | P90 | P75 | Median P50 | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,562 | 65.8 | 13.5 | 16.6 | 100.0 | 83.3 | 74.7 | 65.9 | 57.3 |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Malay: | of | Scaled | Deviation | Score | Score |  |  | P50 |

## 2

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Marine and Maritime Studies 2023


2023
Marine and Maritime Studies Students

111

Mean
Scaled
Score
55.1
$\begin{array}{lccccc}\text { Standard } & \text { Min Scaled Max Scaled } & \text { P90 } & \text { P75 } & \begin{array}{c}\text { Median } \\ \text { Deviation } \\ \text { Score }\end{array} \text { Score } & \end{array}$ 55.6

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

$\left.\begin{array}{rccccccccc}\begin{array}{c}2023\end{array} & \begin{array}{c}\text { Number } \\ \text { of }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { Score }\end{array}\right)$

## Notes:

Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Mathematics Applications 2023


2023
Mathematics Applications

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

$7,348 \quad 55.2$

| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Pcore |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Mathematics Methods 2023


| $\mathbf{2 0 2 3}$ | Number <br> of <br> athematics <br> Methods | Mean <br> Students | Standard <br> Scaled | Min Scaled Max Scaled <br> Deviation | P90 | Score | Score |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.


2023
Mathematics Specialist
$\left.\begin{array}{ccccccccc}\begin{array}{c}\text { Number } \\ \text { of } \\ \text { Students }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { P90 } & \text { Score }\end{array}\right]$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Media Production and Analysis 2023

$\left.\begin{array}{ccccccccccc}\begin{array}{c}2023 \\ \text { Media }\end{array} & \begin{array}{c}\text { Number } \\ \text { of }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { Pcore }\end{array}\right)$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| Modern Greek 2023 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2023$ | Number of | Mean Scaled | Standard Deviation | Min Scaled Score | Max Scaled Score | P90 | P75 | Median P50 | P25 |
| Gre | Students | Score |  |  |  |  |  |  |  |

## 2

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

$\left.\begin{array}{ccccccccccc}\begin{array}{c}\text { 2023 }\end{array} & \begin{array}{c}\text { Number } \\ \text { of } \\ \text { Modern History } \\ \text { Students }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { Pcore }\end{array}\right)$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Music 2023


2023
Music
$\left.\begin{array}{cccccccccc}\begin{array}{c}\text { Number } \\ \text { of }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { P90 } & \text { Score }\end{array}\right]$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Outdoor Education 2023


2023
Outdoor Education

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

127
49.0

| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Pcore |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| Persian 2023 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2023$ <br> Persian | Number of Students | Mean <br> Scaled <br> Score | Standard Deviation | Min Scaled Score | Max Scaled Score | P90 | P75 | Median P50 | P25 |
|  | 7 | 64.2 | 11.8 | 45.3 | 76.1 |  |  |  |  |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Philosophy and Ethics 2023


| 2023 | Number <br> of | Mean <br> Scaled <br> Shilosophy and <br> Ethics | Standard <br> Students | Min Scaled Max Scaled <br> Deviation | Score | P90 | Pcore |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Physical Education Studies 2023


2023
Physical Education Studies

| Number <br> of | Mean <br> Scaled <br> Students |
| :---: | :---: |
|  | Score |

$1,461 \quad 55.0$

| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Pcore |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Physics 2023


| 2023 | Number <br> of <br> Physics <br> Students | Mean <br> Scaled <br> Score | Standard <br> Deviation | Min Scaled Max Scaled <br> Score | Pcore |  | P90 |  | Median <br> P50 | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2,419 | 63.0 | 13.0 | 14.4 | 98.4 | 79.6 | 71.4 | 63.1 | 55.0 |  |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Plant Production Systems 2023



Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Politics and Law 2023

$\left.\begin{array}{cccccccccc}2023 & \begin{array}{c}\text { Number } \\ \text { of }\end{array} & \begin{array}{c}\text { Mean } \\ \text { Scaled } \\ \text { Score }\end{array} & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Score }\end{array} & \text { P90 } & \text { Score }\end{array}\right]$

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if ther are fewer than 10 students.

Psychology 2023


2023
Psychology

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

$1,777 \quad 56.9$

| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Pcore |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Punjabi | of | Scaled | Deviation | Score | Score |  |  | P50 |

## 3

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Religion and Life 2023


2023
Religion and Life of Students
$906 \quad 60.8$

| Standard <br> Deviation | Min Scaled Max Scaled <br> Score | P90 | Pcore |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Romanian | of <br> Scaled | Deviation <br> Students | Score |  |  |  |  |  |  |
|  | Score |  |  |  |  |  |  |  |  |

## 1

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Russian | of | Scaled | Deviation | Score | Score |  |  | P50 |


| 9 | 60.4 | 20.1 | 30.2 | 88.3 |
| :--- | :--- | :--- | :--- | :--- |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.
$\left.\begin{array}{cccccccc}\text { Number } & \text { Mean } \\ \text { of } & \text { Scaled } & \begin{array}{c}\text { Standard } \\ \text { Deviation }\end{array} & \begin{array}{c}\text { Min Scaled Max Scaled } \\ \text { Students }\end{array} & \text { Score } & \text { S90 } & \text { Score } & \end{array}\right)$

## 3

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sinhala | of | Scaled | Deviation | Score | Score |  |  | P50 |


| 5 | 52.2 | 22.2 | 29.0 | 79.9 |
| :--- | :--- | :--- | :--- | :--- |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Spanish 2023


2023
Spanish

| Number <br> of | Mean <br> Scaled <br> Students | Standard <br> Score | Min Scaled Max Scaled |  |
| :---: | :---: | :---: | :---: | :---: |
| Deviation | Score | Score |  |  |
| 10 | 64.5 | 6.2 | 53.5 | 73.5 |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| of | Scaled | Deviation | Score | Score |  |  | P50 |  |
| Students | Score |  |  |  |  |  |  |  |

## 3

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tamil | of | Scaled | Deviation | Score | Score |  |  | P50 |


| 9 | 60.8 | 18.2 | 35.1 | 81.5 |
| :--- | :--- | :--- | :--- | :--- |

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

| 2023 | Number | Mean | Standard | Min Scaled Max Scaled | P90 | P75 | Median | P25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Turkish | of | Scaled |  |  |  |  |  |  |
|  | Students | Score |  |  | Seviation | Score | Score |  |
|  |  |  |  | P50 |  |  |  |  |

## 4

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Vietnamese 2023


2023
Vietnamese

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

10
64.8

## Standard Min Scaled Max Scaled P90 P75 Median P50

75.1

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

Visual Arts 2023


2023
Visual Arts

| Number | Mean |
| :---: | :---: |
| of | Scaled |
| Students | Score |

563
56.8
14.4
8.3
96.2
74.8
66.2
57.1

P25
$\begin{array}{lccccc}\text { Standard } & \text { Min Scaled } & \text { Max Scaled } & \text { P90 } & \text { P75 } & \text { Median } \\ \text { Deviation } & \text { Score } & \text { Score } & & & \text { P50 }\end{array}$
47.9

Notes:
Number of students is all students with a scaled score in the course (includes international and mature age students).
P90, P75, P50 and P25 columns refer to the scaled scores on the 90th, 75th, 50th and 25th percentiles respectively. For example, P 90 is the top $10 \%$, that is $10 \%$ of scaled scores are equal to or greater than the scaled score given for P90.

Table excludes percentile data where there are fewer than 50 students. Where there are fewer than 5 students then the mean, standard deviation, min and max scores are also not included because of the small population size. A graph is not printed if there are fewer than 10 students.

