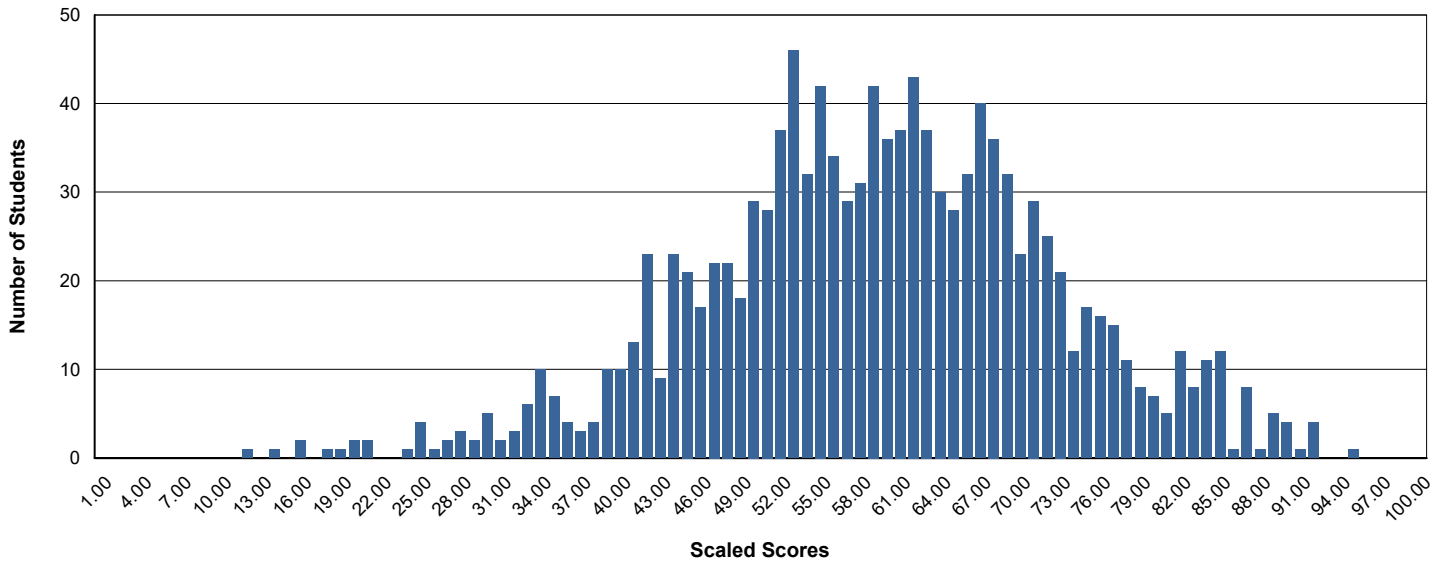


Scaled Scores Statistics

Accounting and Finance 2019



2019 Accounting and Finance	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,213	58.8	13.3	11.6	94.9	75.6	67.7	59.1	50.7

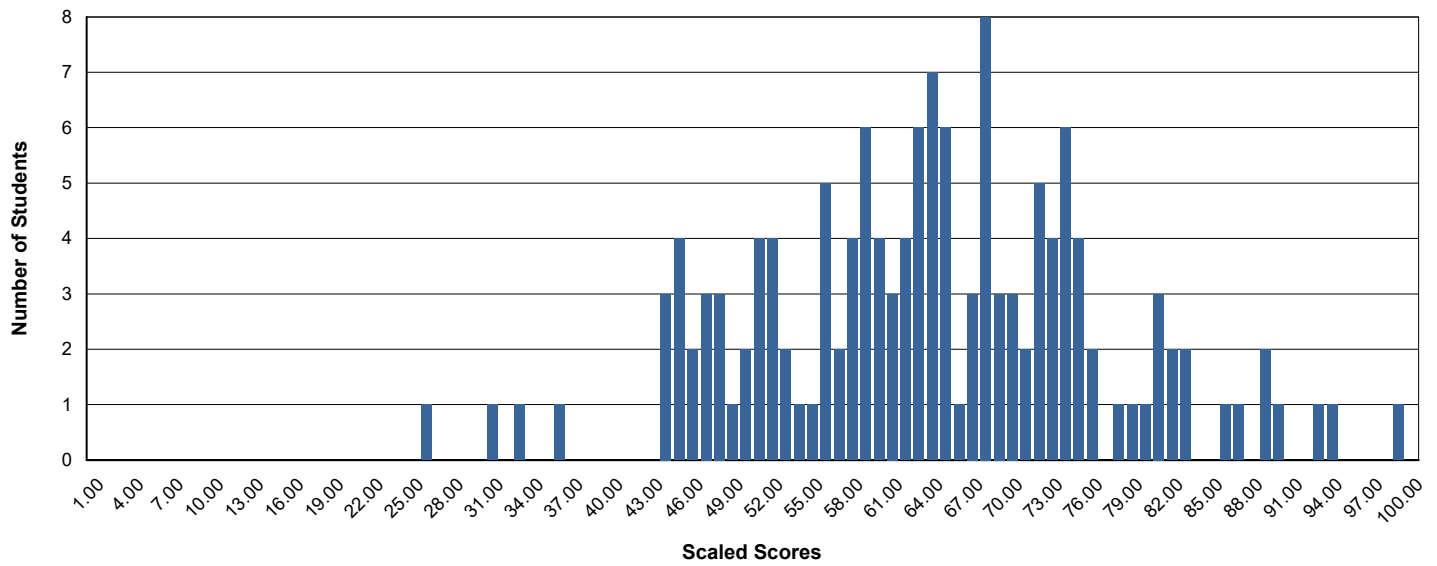
Notes:

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.

Ancient History 2019



2019 Ancient History	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	140	63.2	13.0	25.9	98.9	80.3	71.9	63.1	55.3

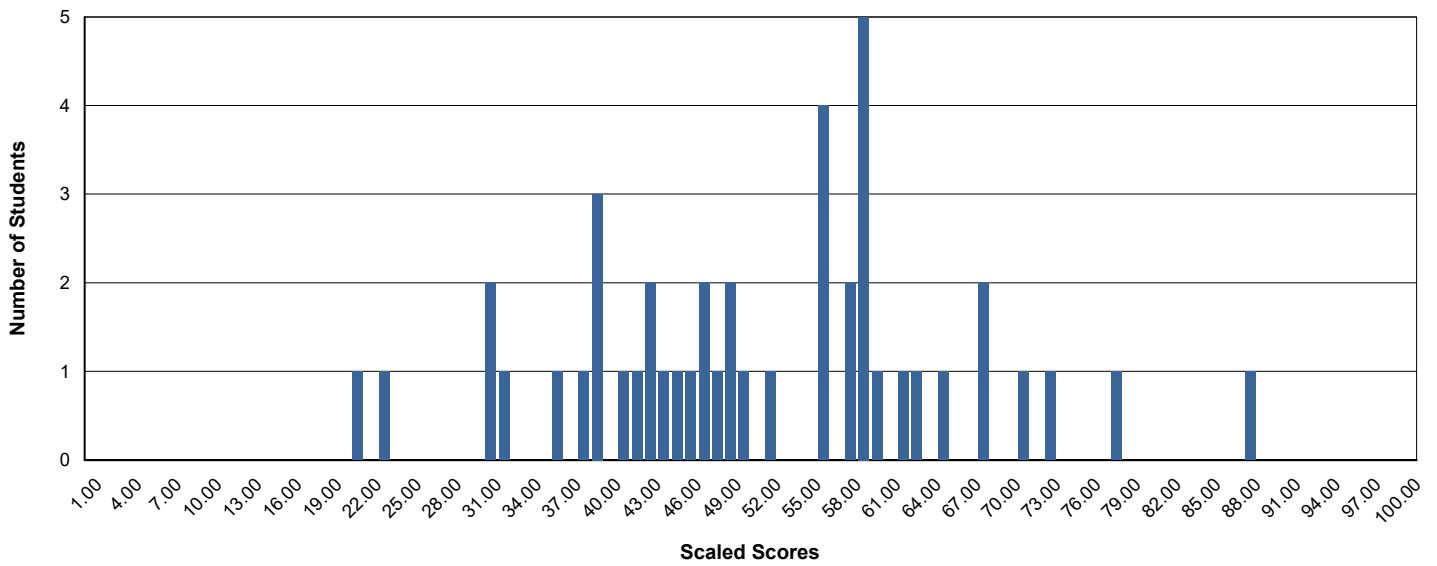
Notes:

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.

Animal Production Systems 2019



2019 Animal Production Systems	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	45	50.7	14.2	20.5	87.4				

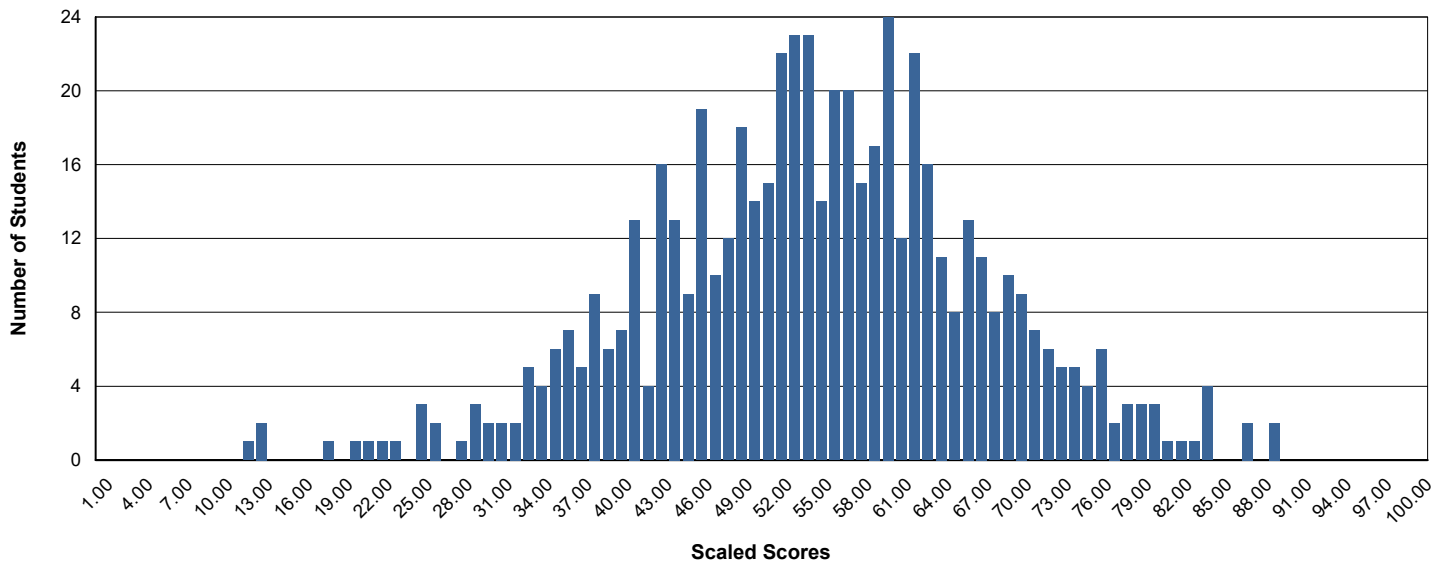
Notes:

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.

Applied Information Technology 2019



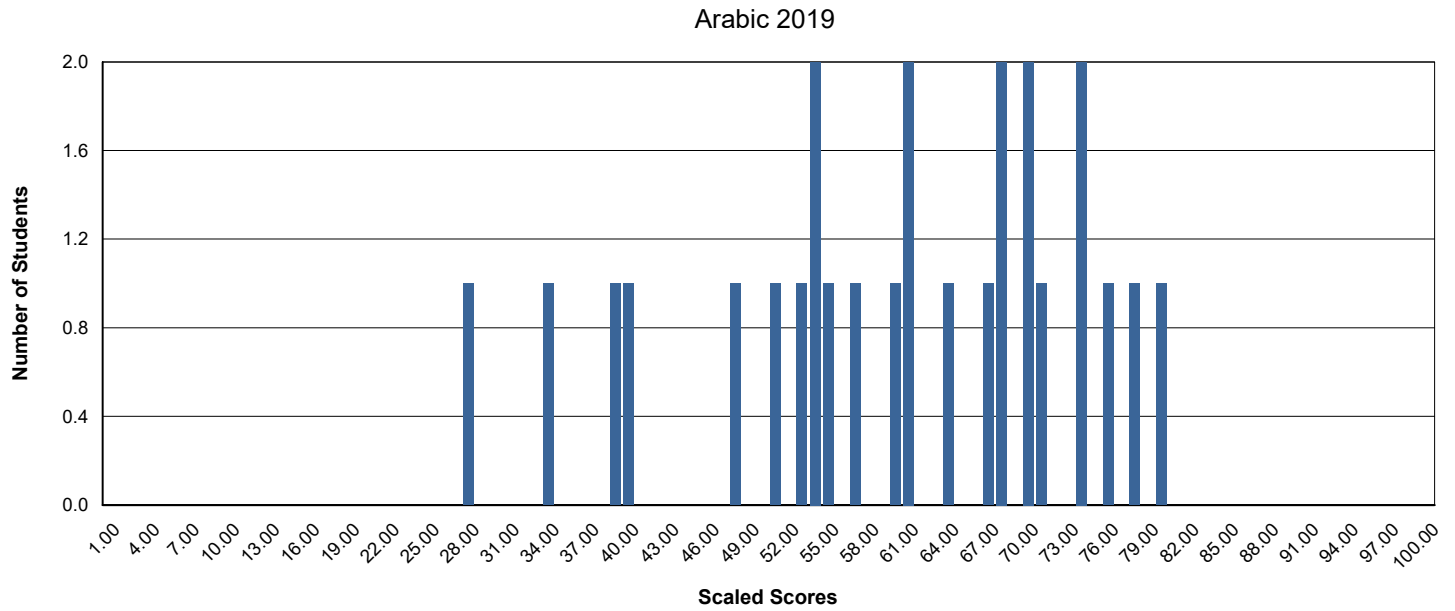
2019 Applied Information Technology	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	568	54.0	12.7	11.4	88.2	69.8	62.0	54.1	45.7

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.



2019 Arabic	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	26	59.3	13.9	27.7	79.1				

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.

Auslan 2019

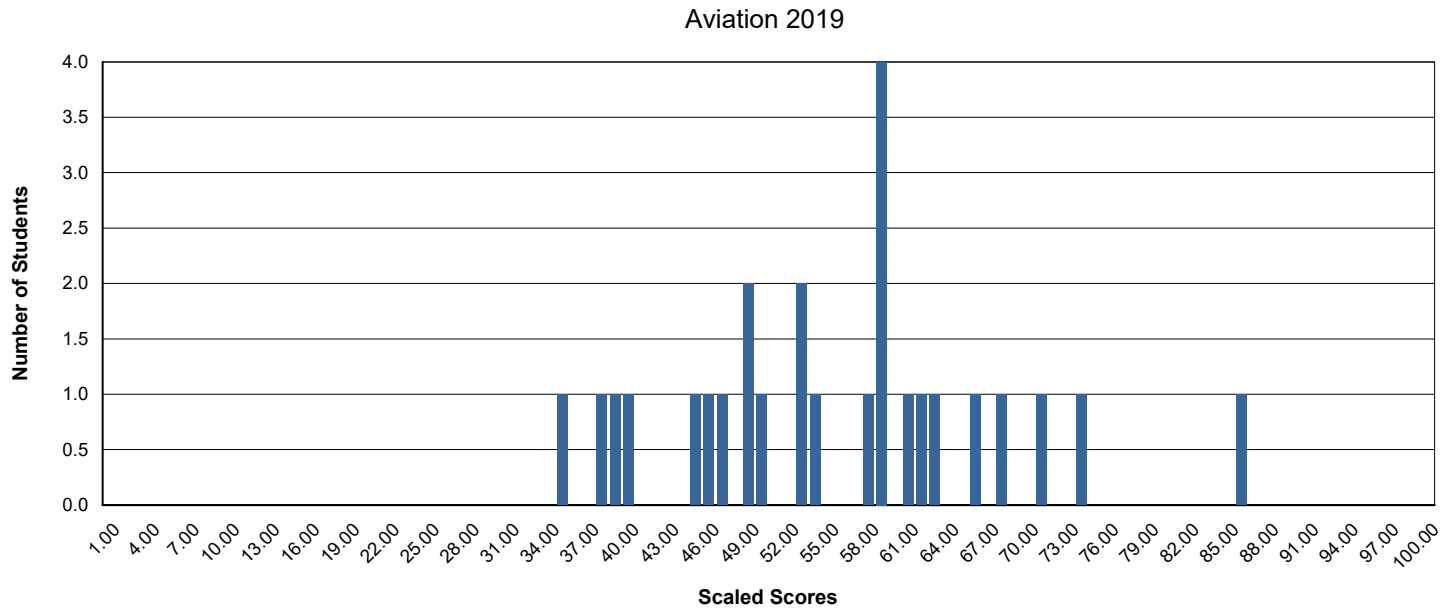
2019 Auslan	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	7	70.5	6.7	58.7	80.5				

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.



2019 Aviation	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	26	55.1	12.1	34.8	85.8				

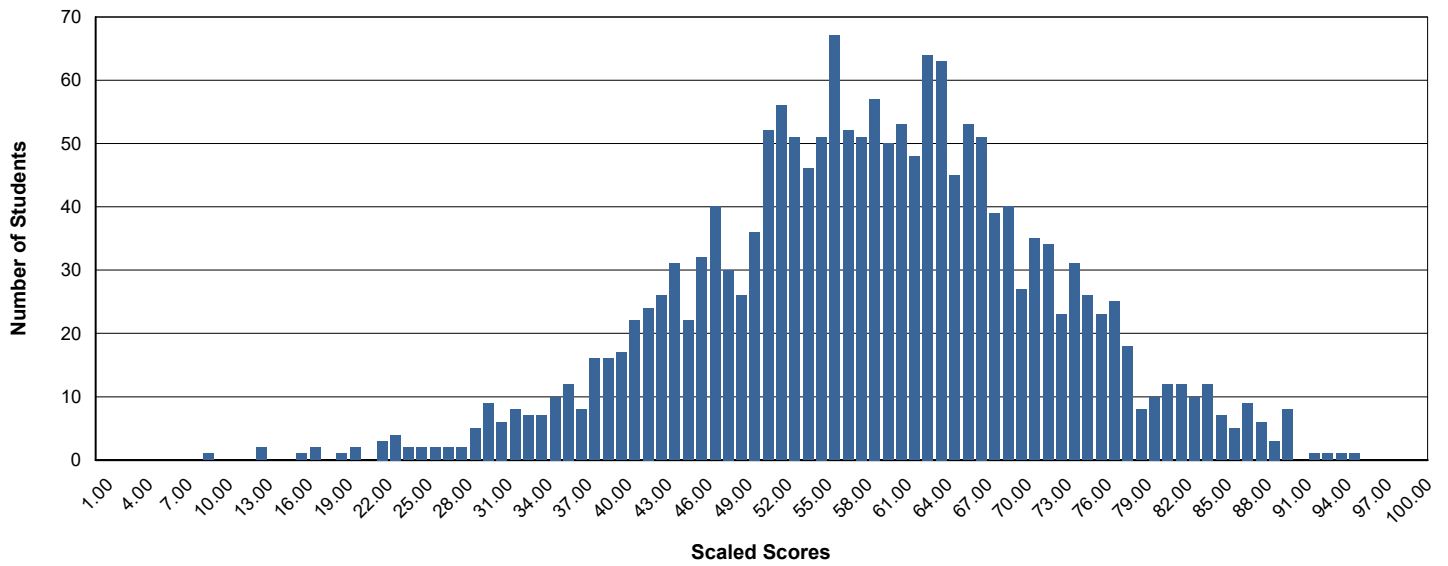
Notes:

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, 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.

Biology 2019



2019 Biology	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,773	58.2	13.2	8.6	94.3	74.7	66.6	58.3	50.1

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.

Bosnian 2019

2019 Bosnian	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	3								

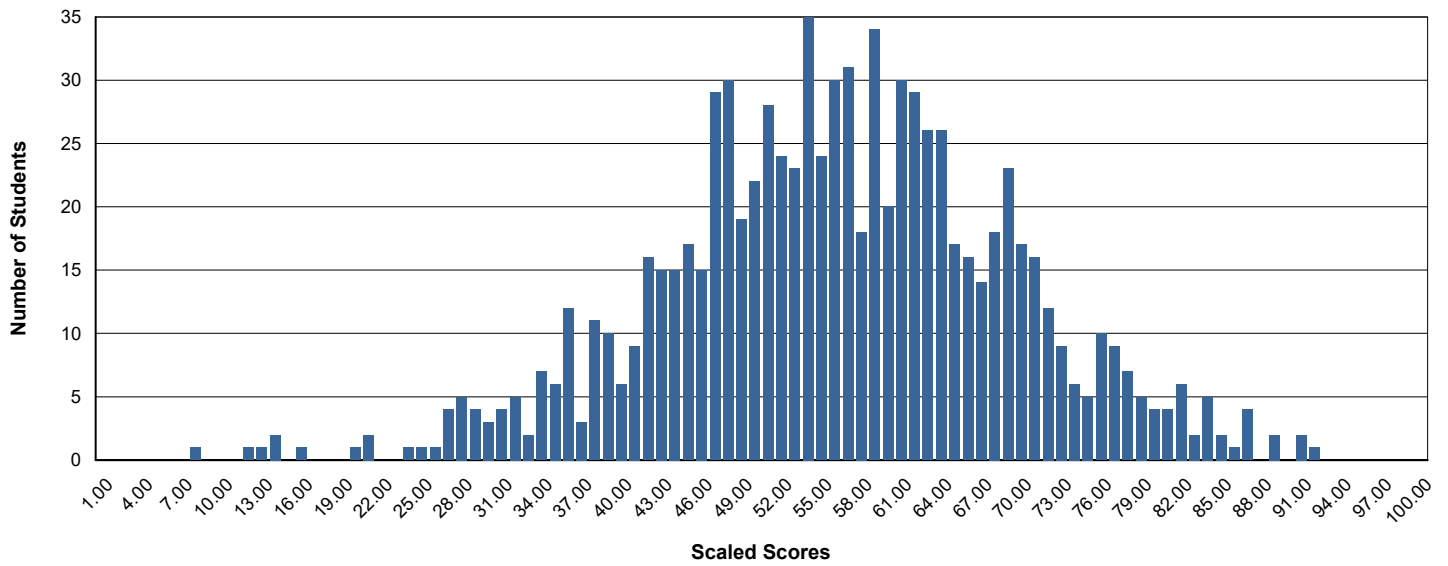
Notes:

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 2019



2019 Business Management and Enterprise	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	876	55.6	13.1	7.2	91.8	71.8	64.0	55.8	47.3

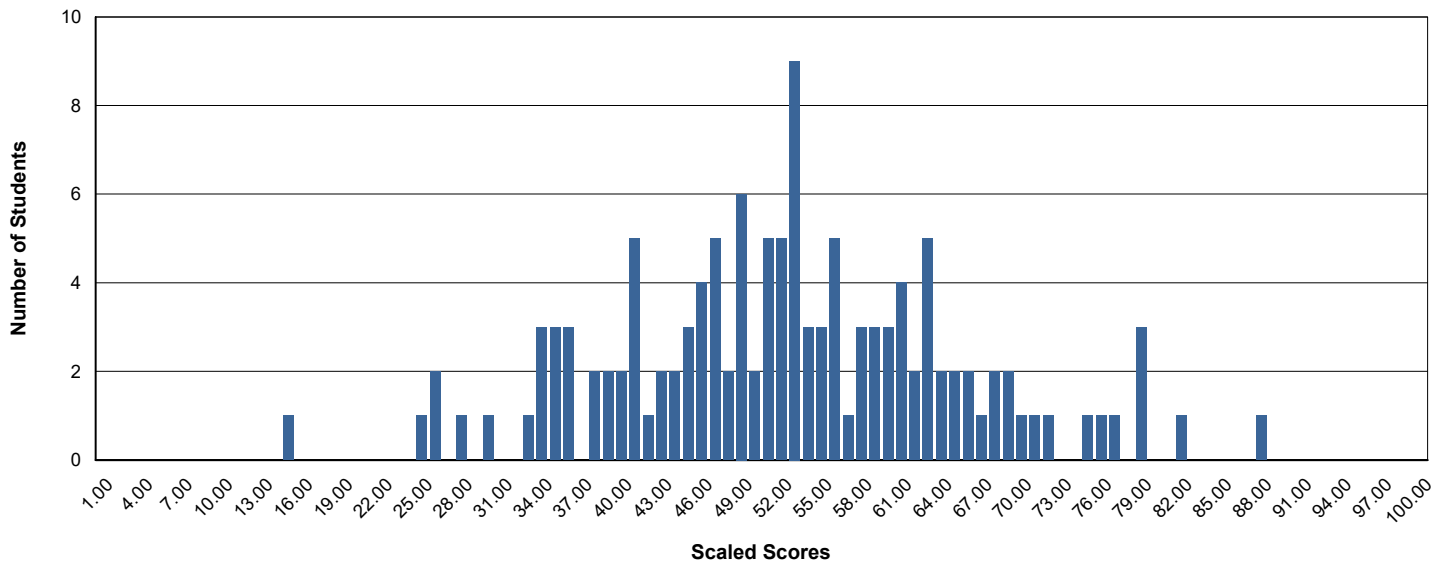
Notes:

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, 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.

Career and Enterprise 2019



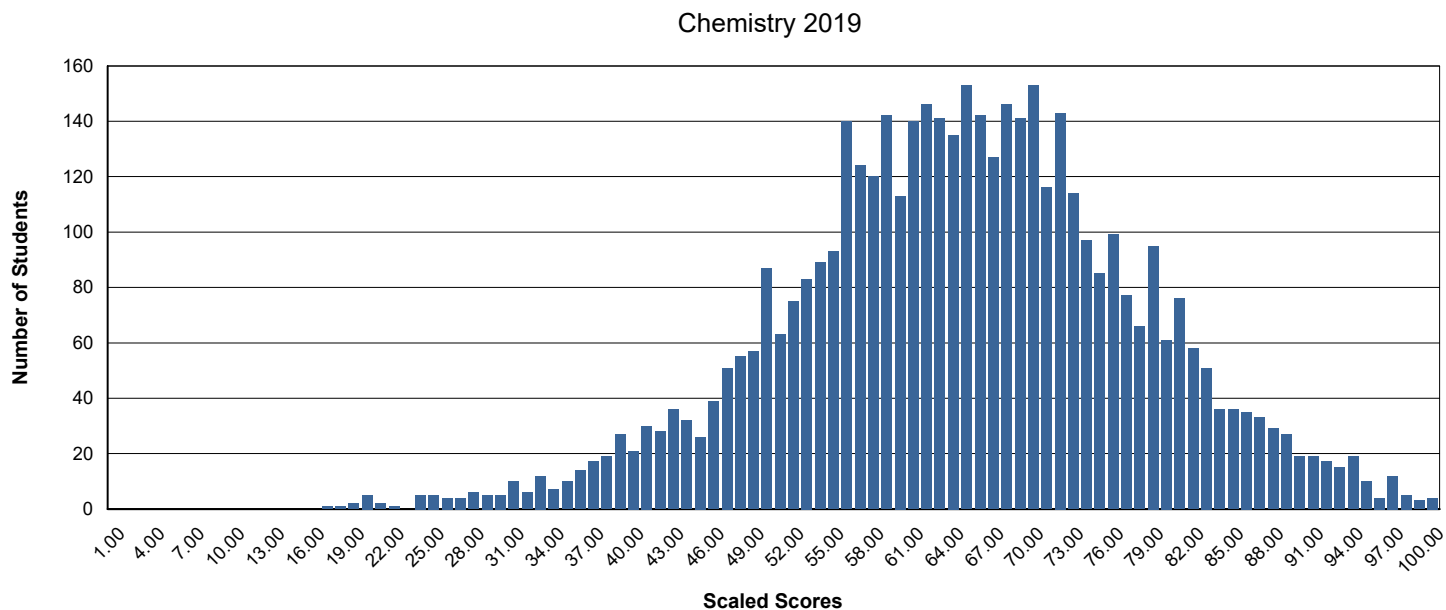
2019 Career and Enterprise	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	127	51.8	13.0	14.1	87.3	68.5	60.5	52.0	43.7

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.



2019 Chemistry	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	4,557	64.0	13.2	16.9	100.0	80.6	72.6	64.3	55.8

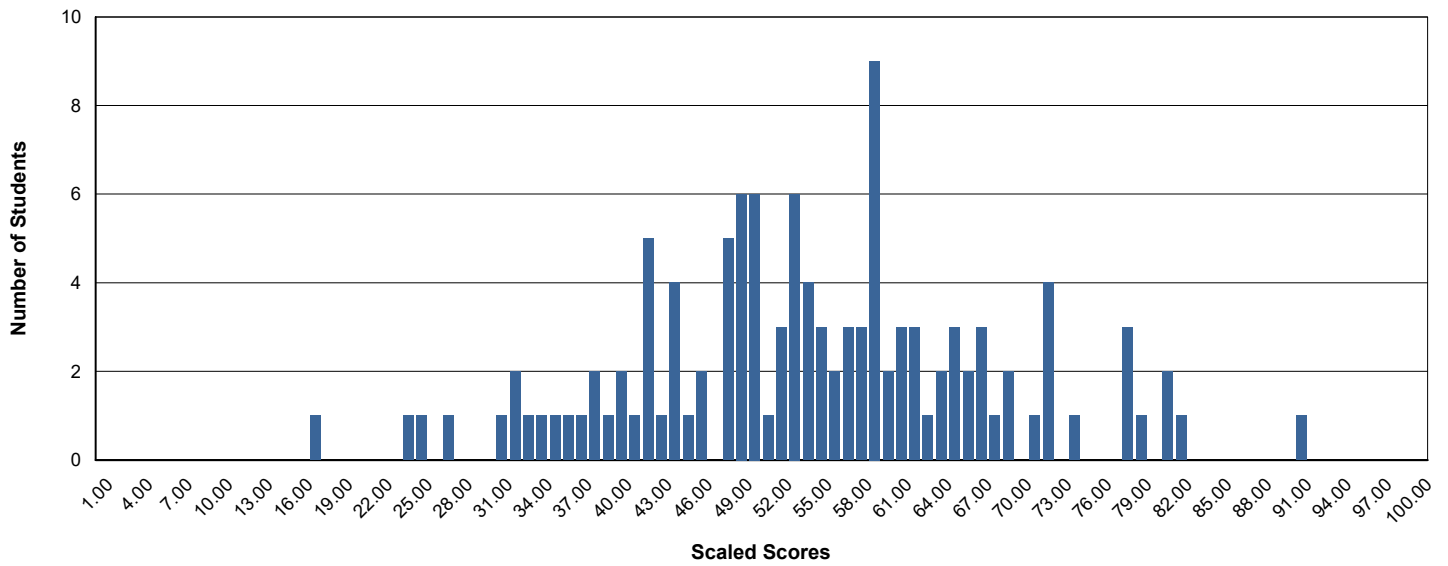
Notes:

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, 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.

Children Family and the Community 2019



2019 Children Family and the Community	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	118	53.7	13.4	16.2	90.1	71.3	61.8	53.3	44.8

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, 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.

Chin Hakha 2019

2019 Chin Hakha	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	2								

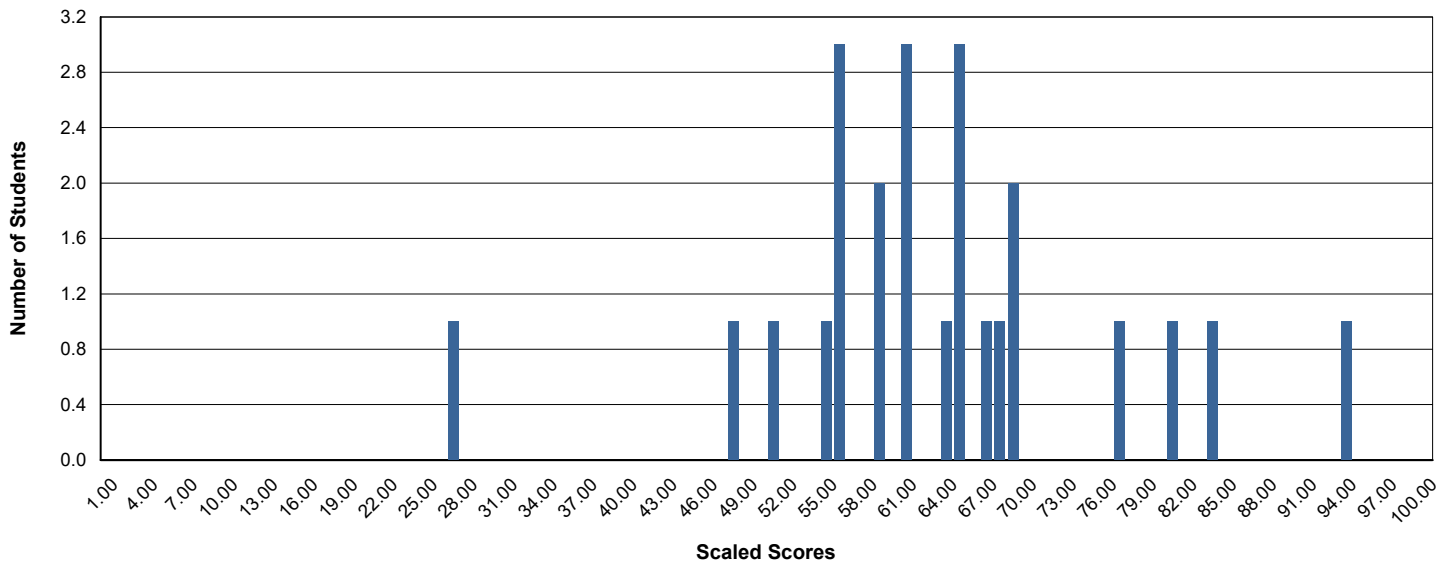
Notes:

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.

Chinese: Background Language 2019



2019 Chinese: Background Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	24	62.8	13.1	26.5	93.5				

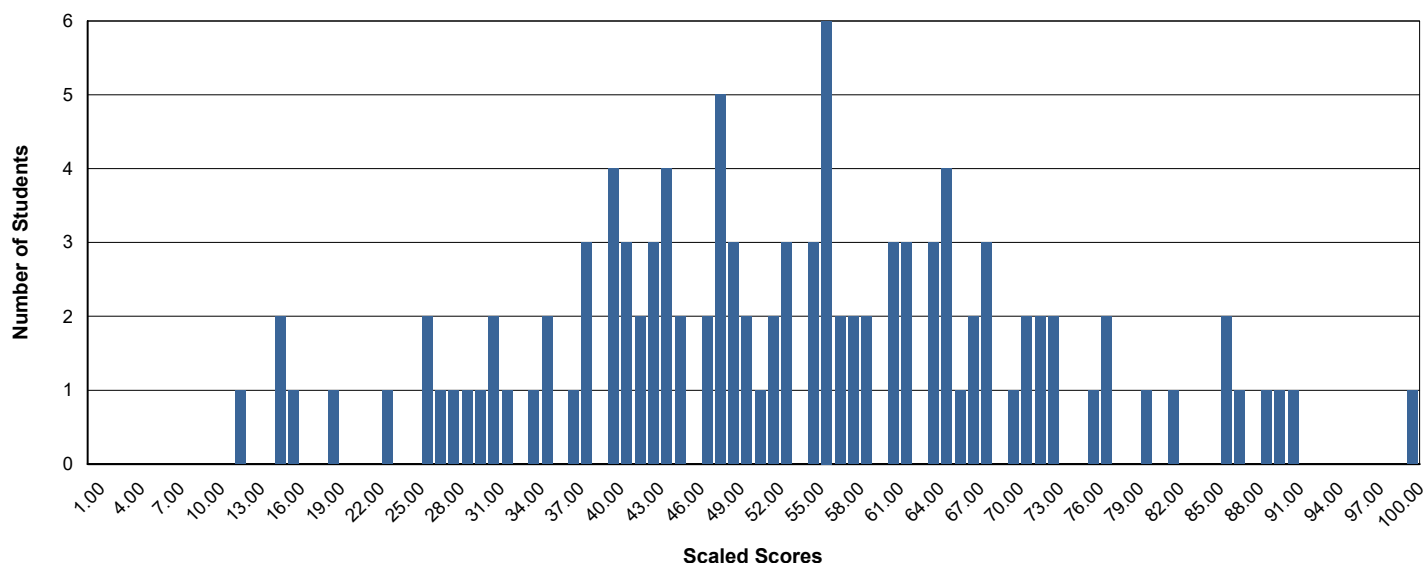
Notes:

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.

Chinese: First Language 2019



2019 Chinese: First Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	111	52.3	18.1	11.0	100.0	76.1	64.4	52.2	40.5

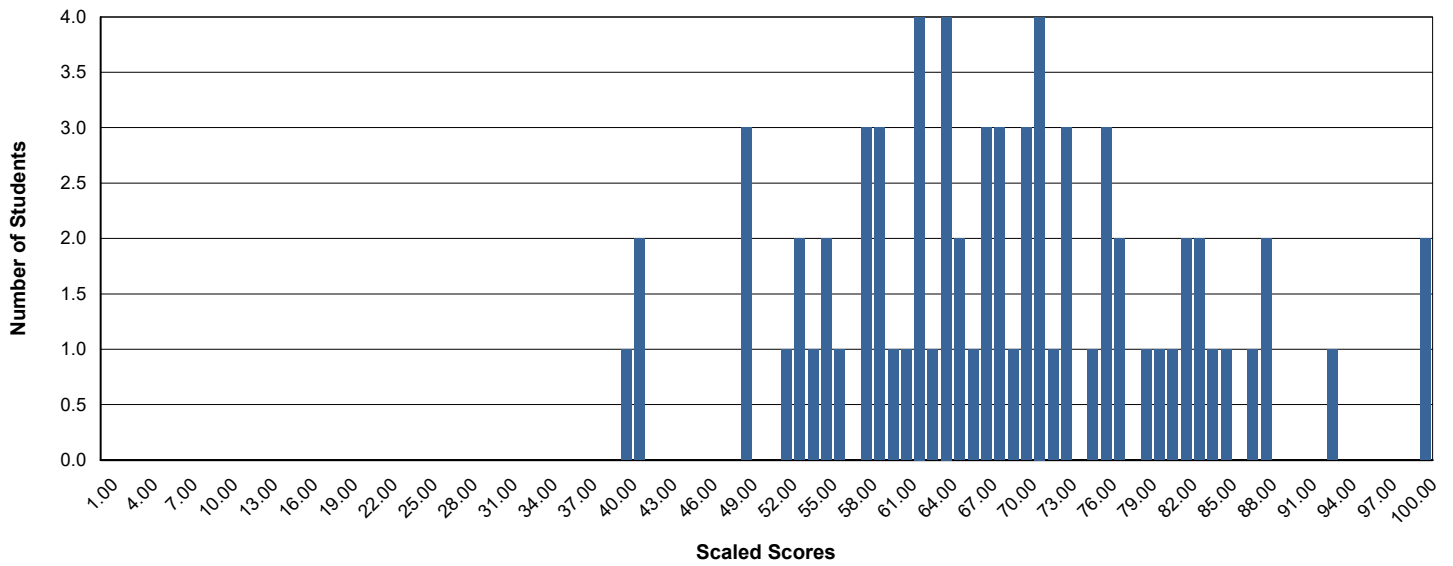
Notes:

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.

Chinese: Second Language 2019



2019 Chinese: Second Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	72	67.4	12.9	39.3	100.0	83.9	75.6	67.1	58.5

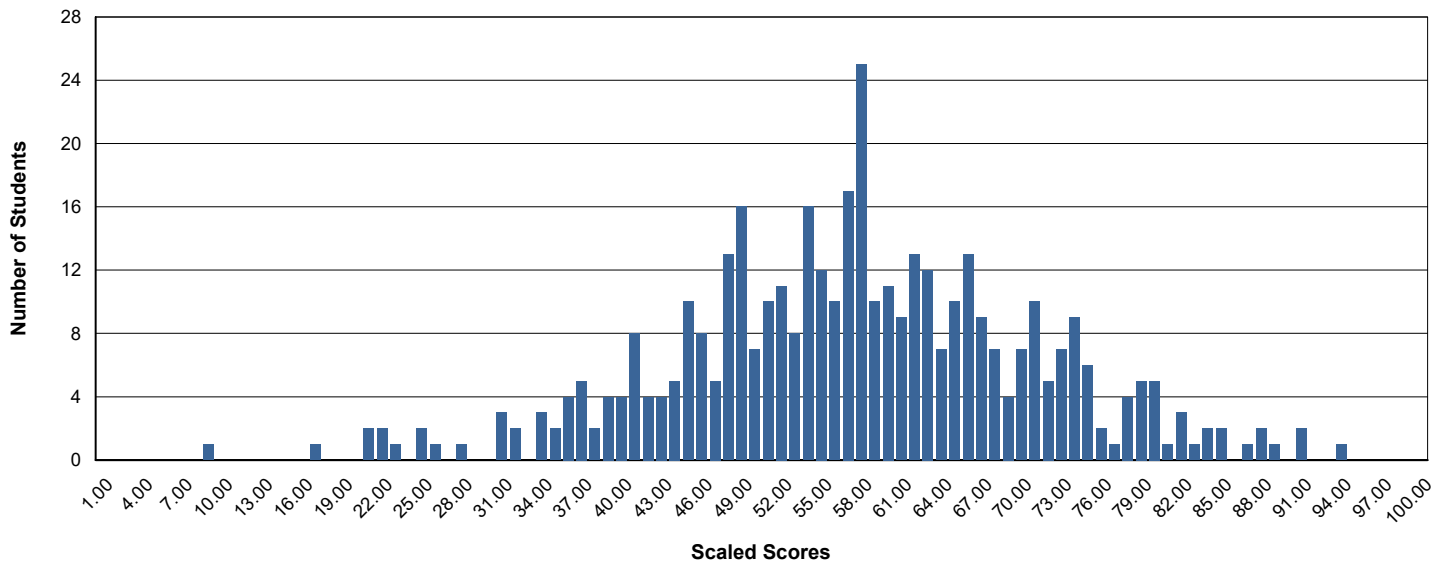
Notes:

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.

Computer Science 2019



2019 Computer Science	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	411	56.9	13.6	8.0	93.5	73.7	65.6	57.1	48.4

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.

Croatian 2019

2019 Croatian	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	2								

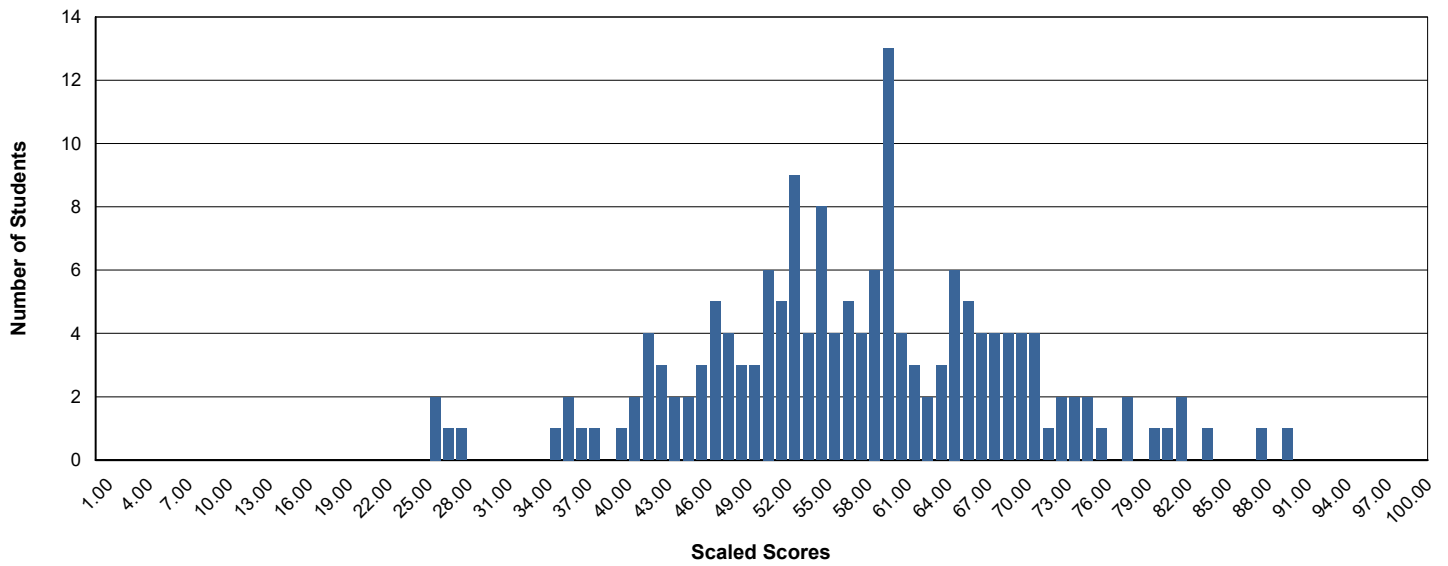
Notes:

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.

Dance 2019



2019 Dance	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	165	57.1	11.9	25.2	89.5	72.0	65.2	57.3	50.1

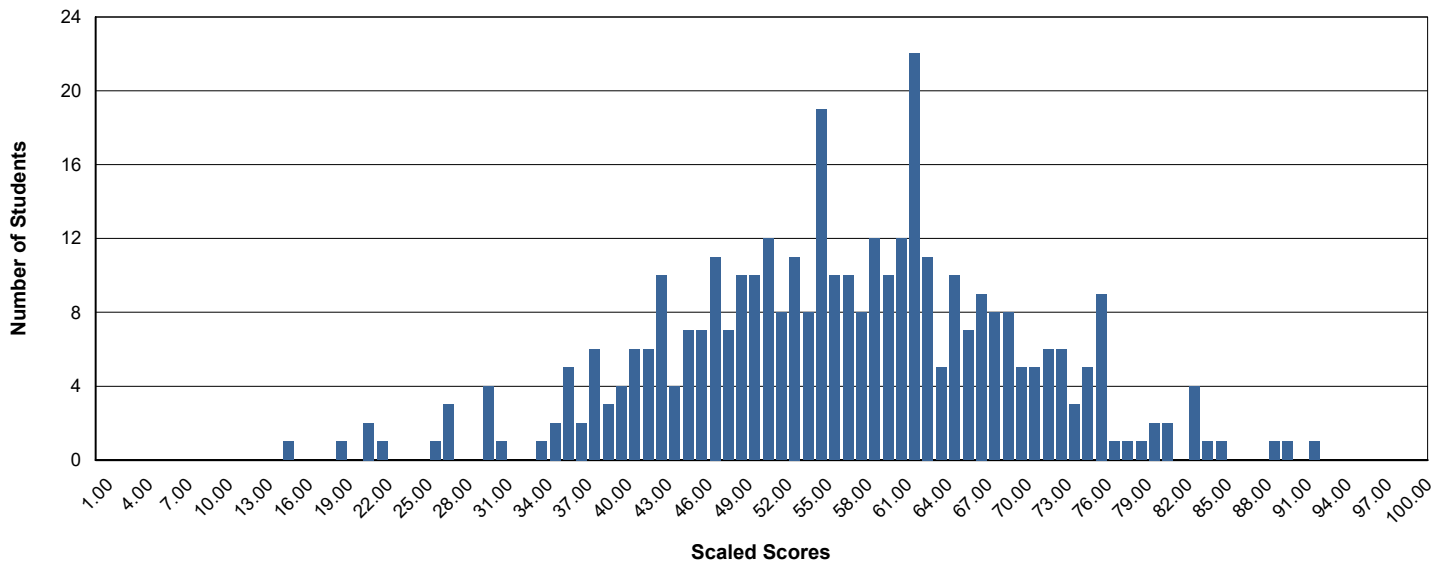
Notes:

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.

Design 2019



2019 Design	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	370	56.0	12.9	14.2	91.7	72.4	64.3	56.2	47.7

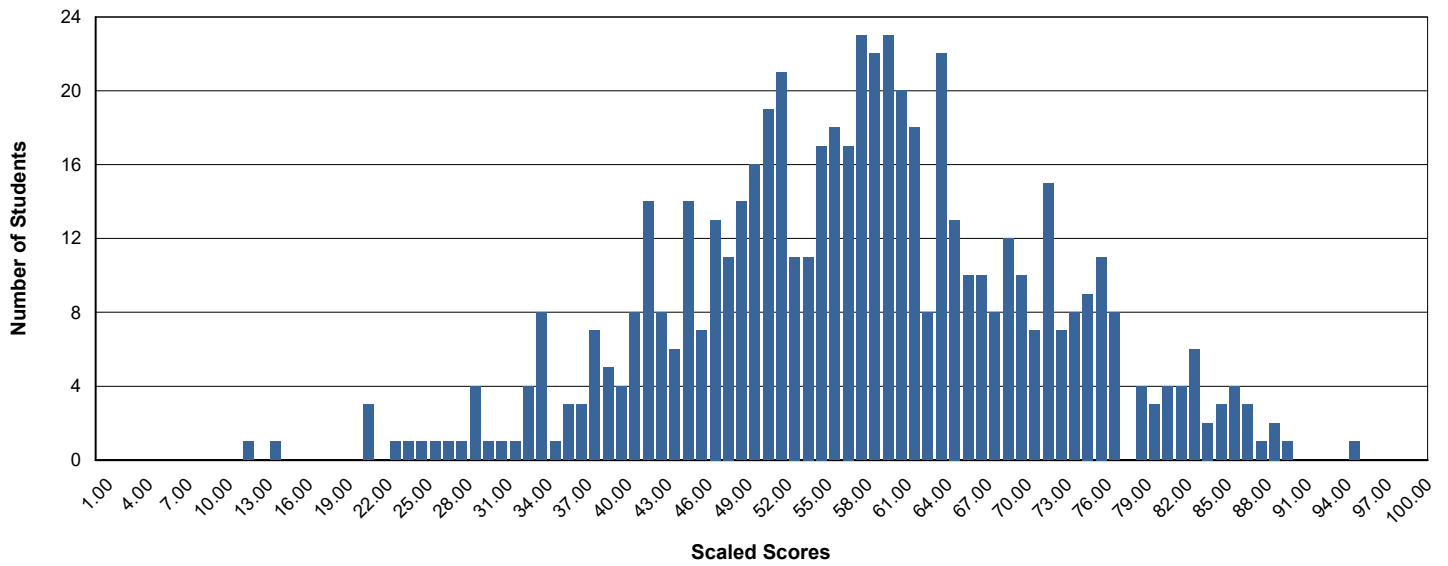
Notes:

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.

Drama 2019



2019 Drama	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	580	57.2	13.5	11.3	94.3	75.0	65.6	57.6	48.8

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, 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.

Dutch 2019

2019 Dutch	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	5	62.3	8.8	51.4	74.8				

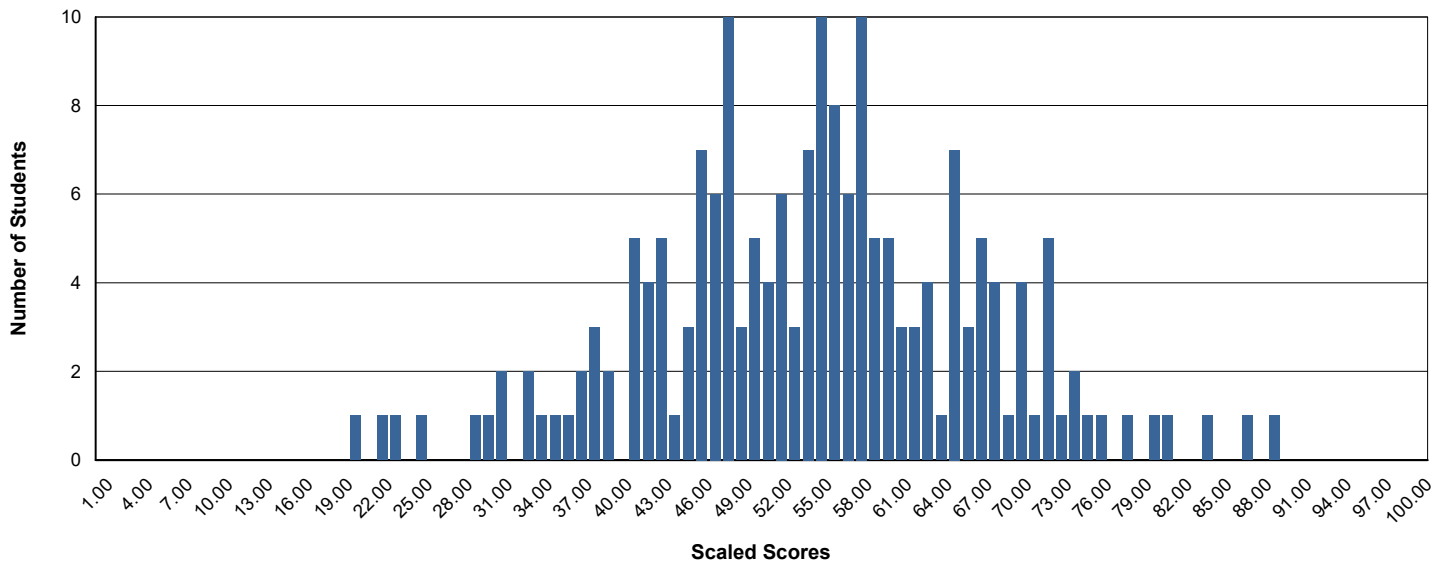
Notes:

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, 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 2019



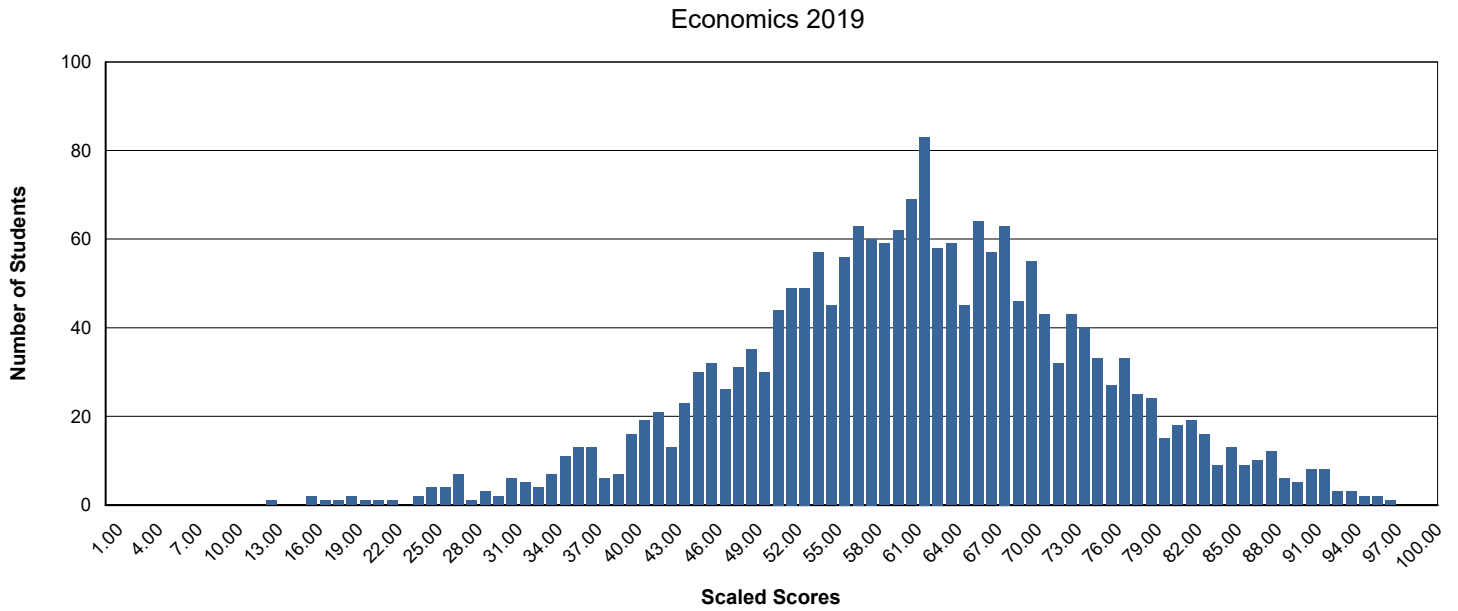
2019 Earth and Environmental Science	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	185	53.9	12.4	19.9	88.0	69.6	62.0	54.3	46.3

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.



2019 Economics	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,983	60.7	13.3	13.0	97.0	77.6	69.4	61.0	52.4

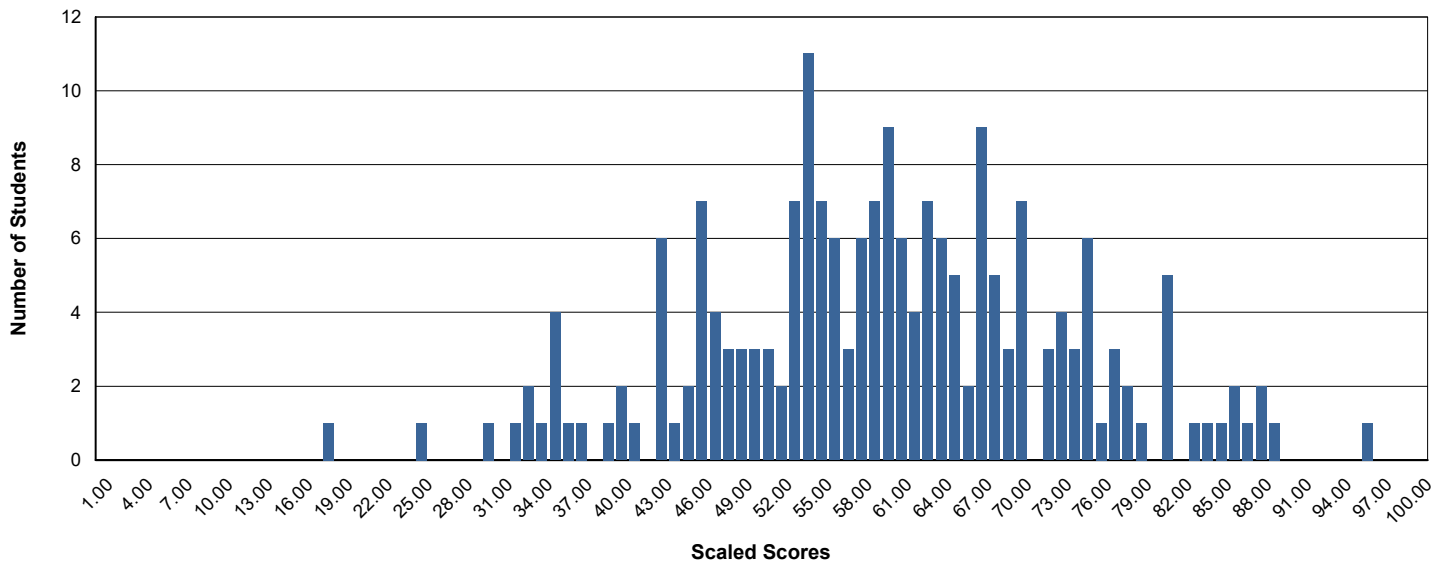
Notes:

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.

Engineering Studies 2019



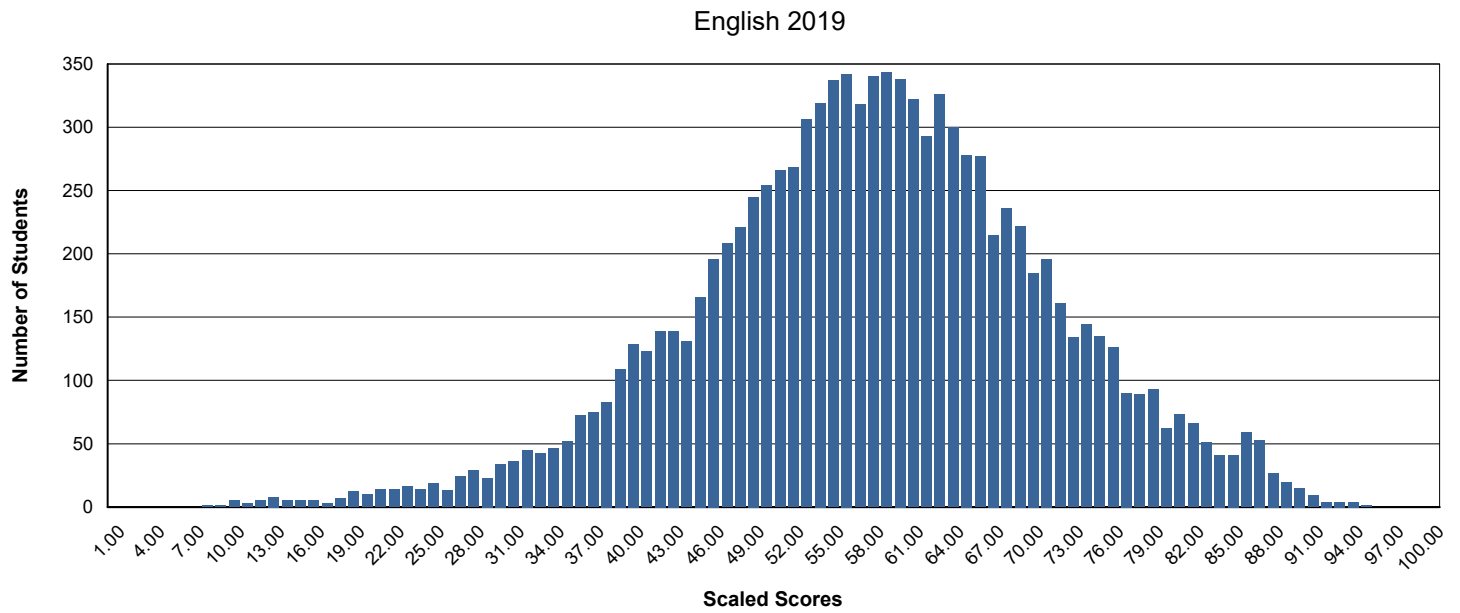
2019 Engineering Studies	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	199	59.2	13.5	17.4	95.5	76.4	67.9	59.2	51.0

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, 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.



2019 English	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	10,310	57.4	13.2	8.0	94.0	74.2	65.9	57.7	49.2

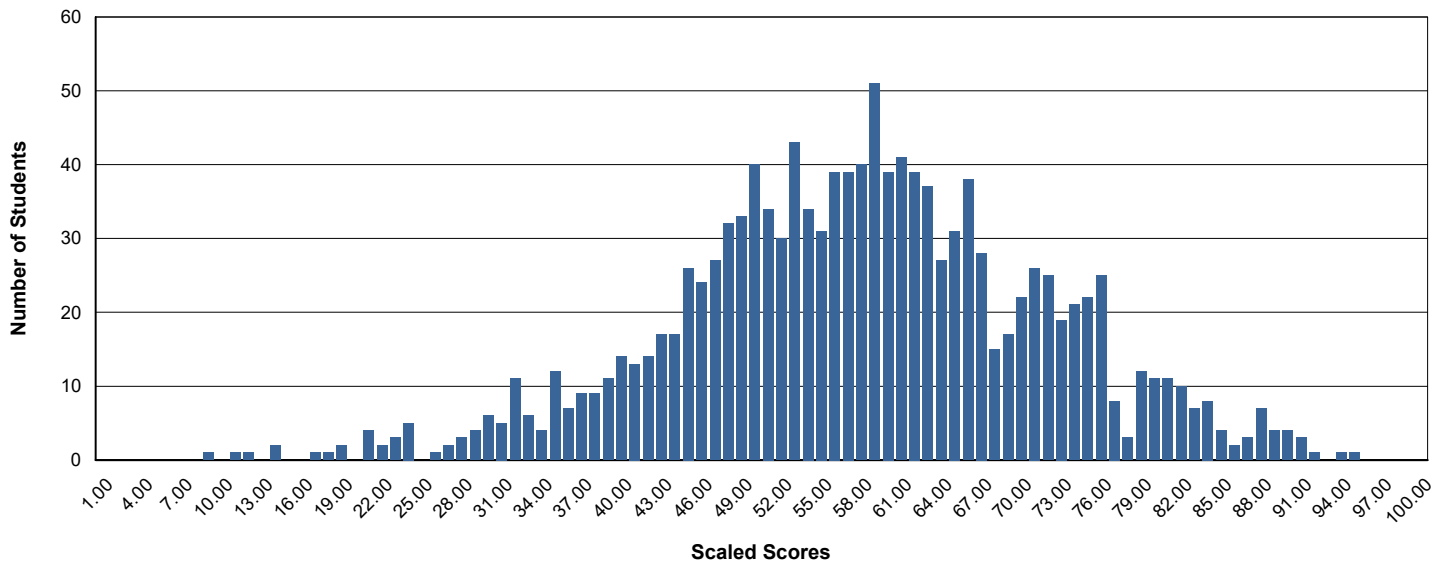
Notes:

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, 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.

English as an Additional Language or Dialect 2019



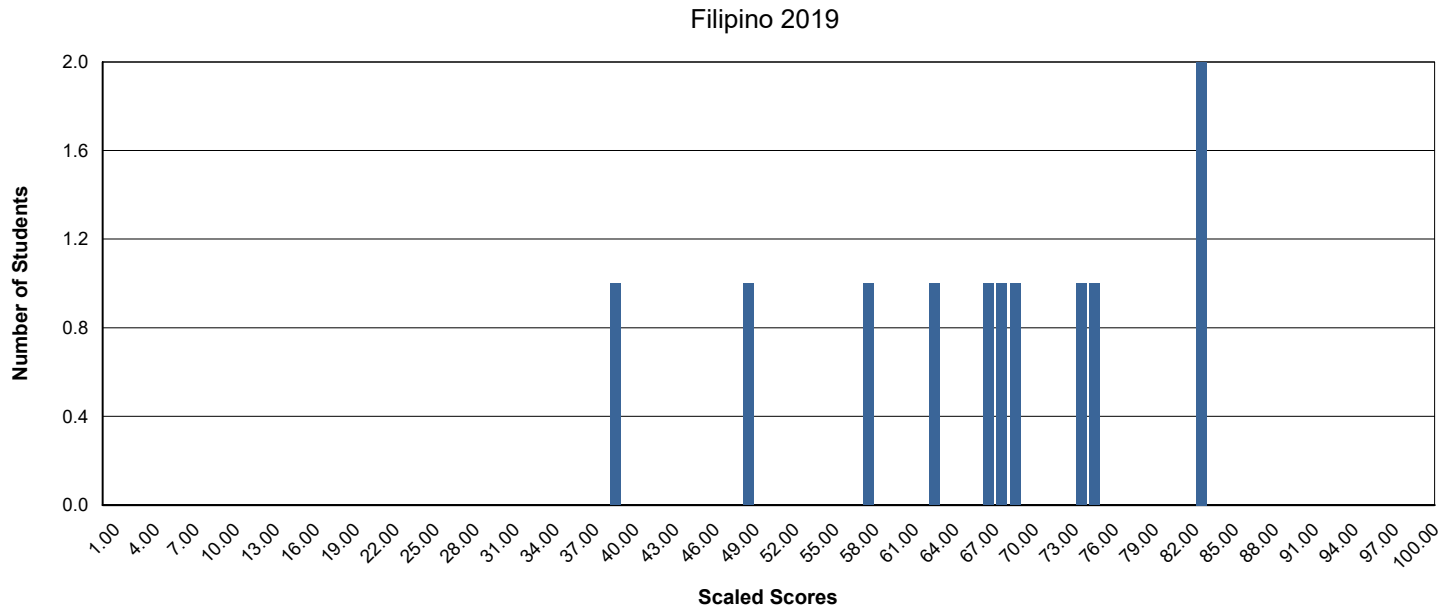
2019 English as an Additional Language or	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,283	57.3	13.8	8.6	94.4	74.7	66.0	57.4	48.7

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.



2019 Filipino	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	11	65.8	13.6	38.8	83.0				

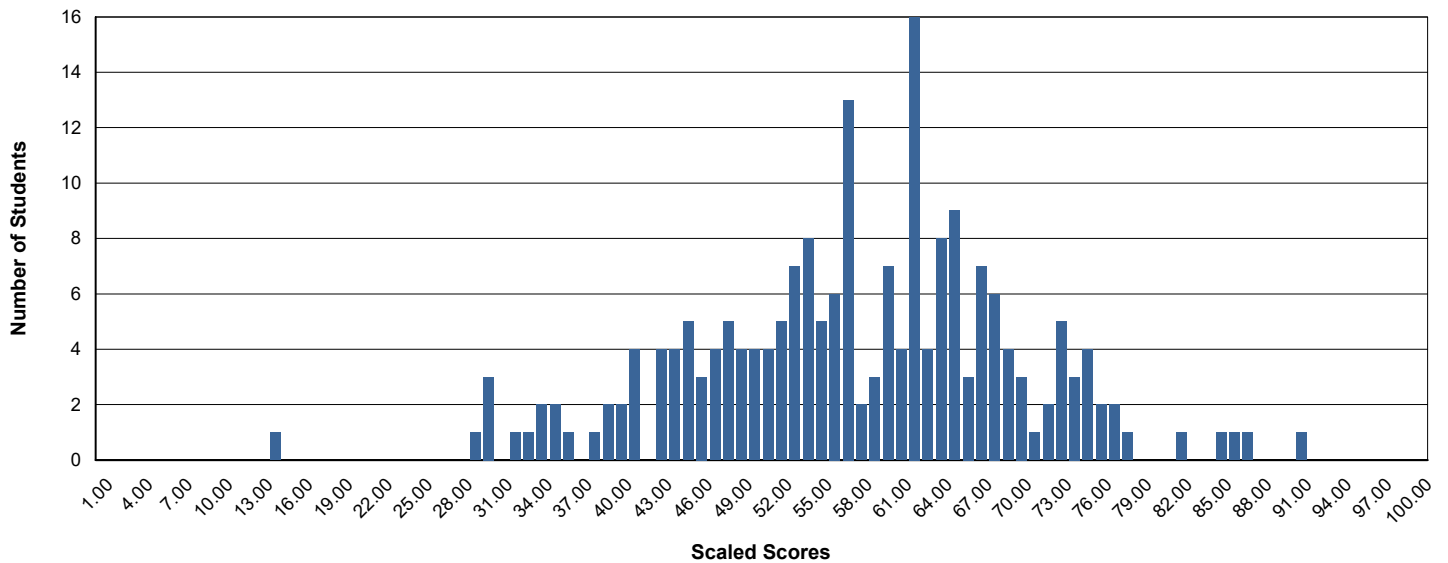
Notes:

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.

Food Science and Technology 2019



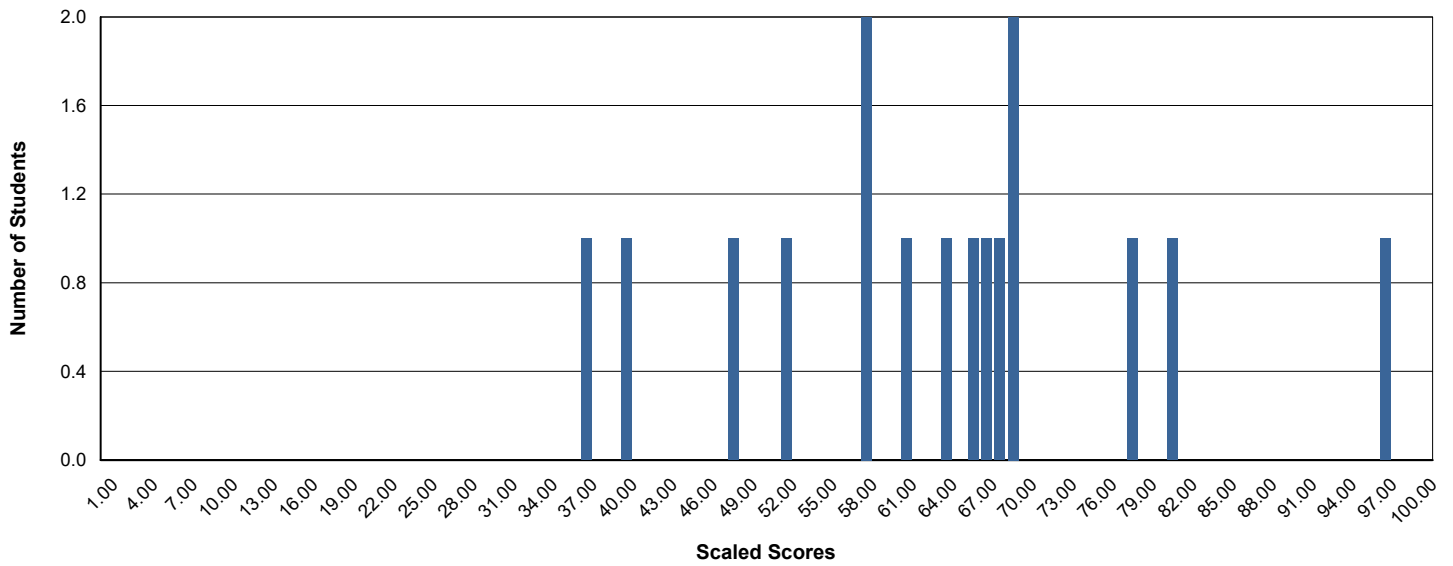
2019 Food Science and Technology	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	203	57.0	12.2	13.9	90.4	72.4	64.8	56.9	49.0

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.

French: Background Language 2019



2019 French: Background Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	16	62.8	15.1	36.3	96.7				

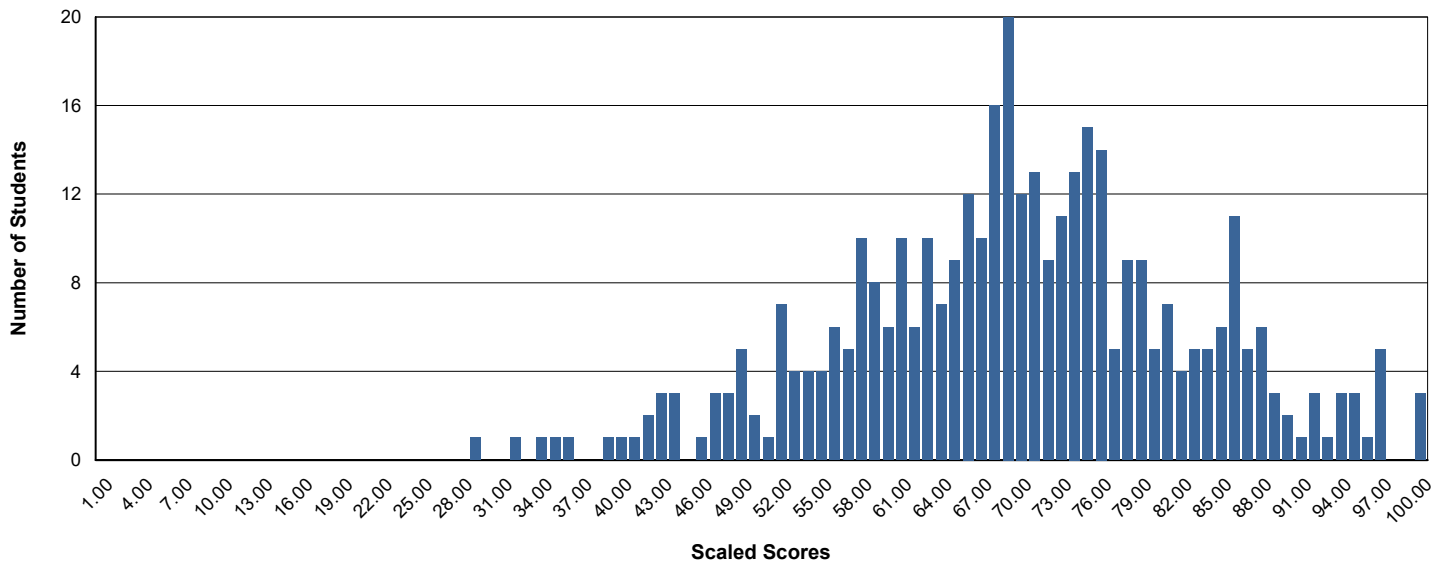
Notes:

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.

French: Second Language 2019



2019 French: Second Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	374	69.1	13.1	28.9	100.0	85.9	77.5	69.2	60.9

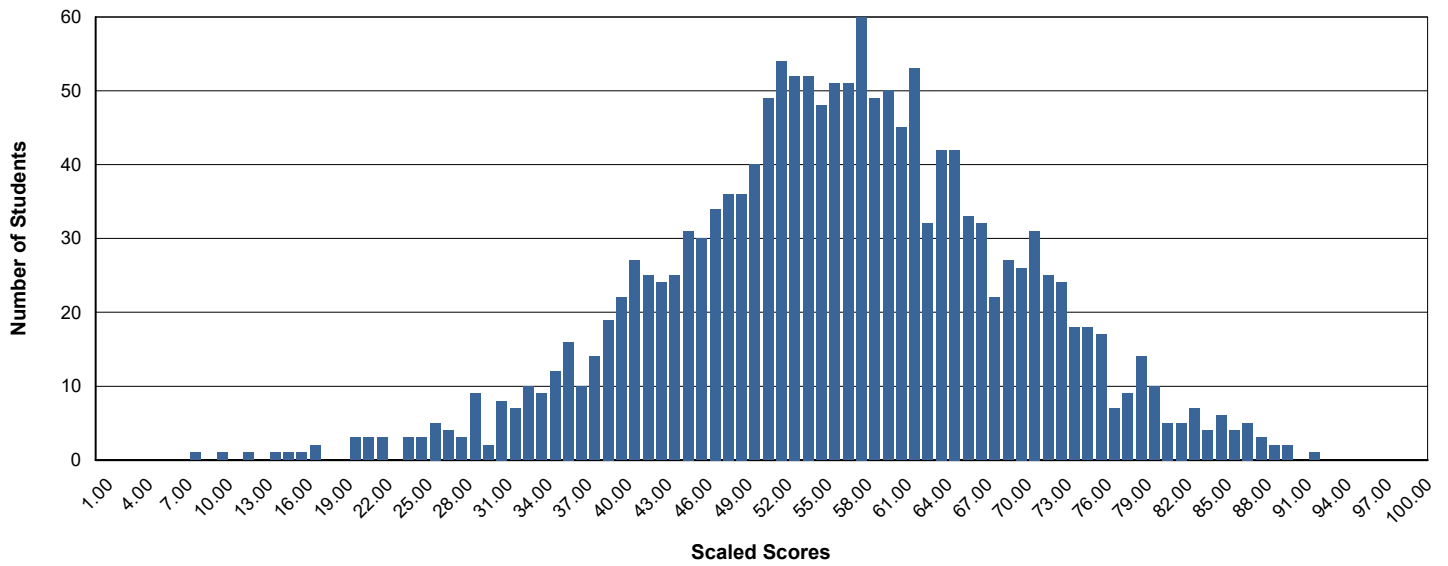
Notes:

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.

Geography 2019



2019 Geography	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,568	55.7	13.0	7.9	91.4	72.2	64.2	55.9	47.6

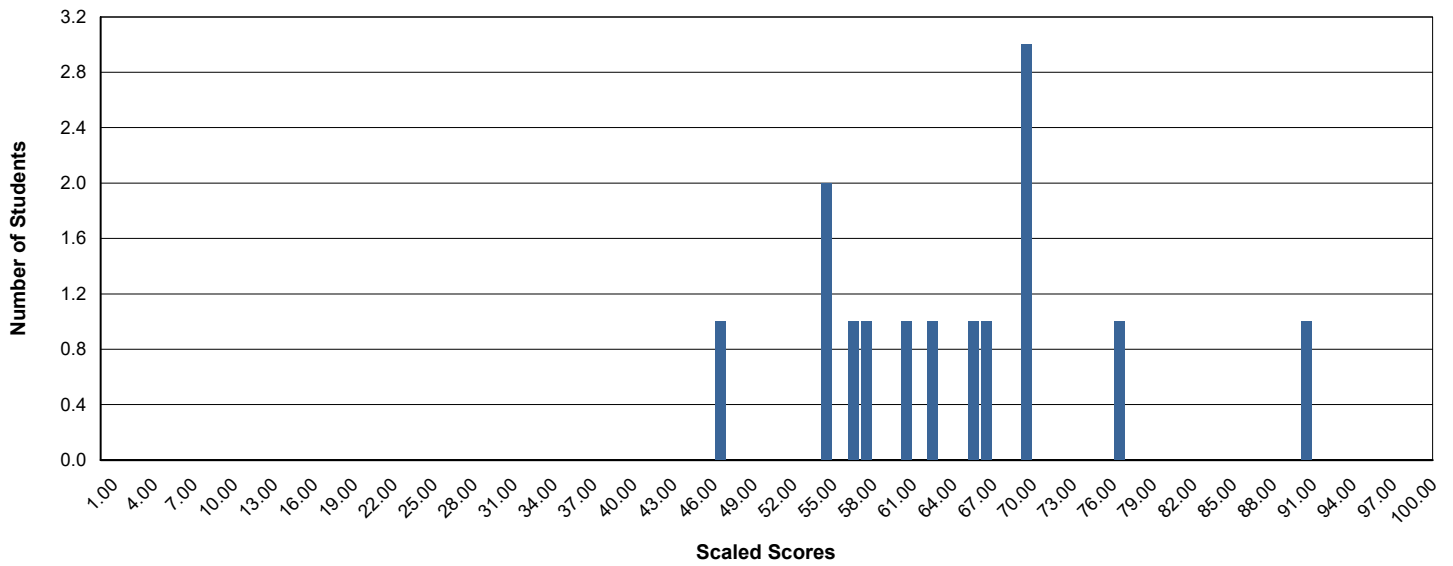
Notes:

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, 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.

German: Background Language 2019



2019 German: Background Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	14	64.4	10.9	46.6	90.4				

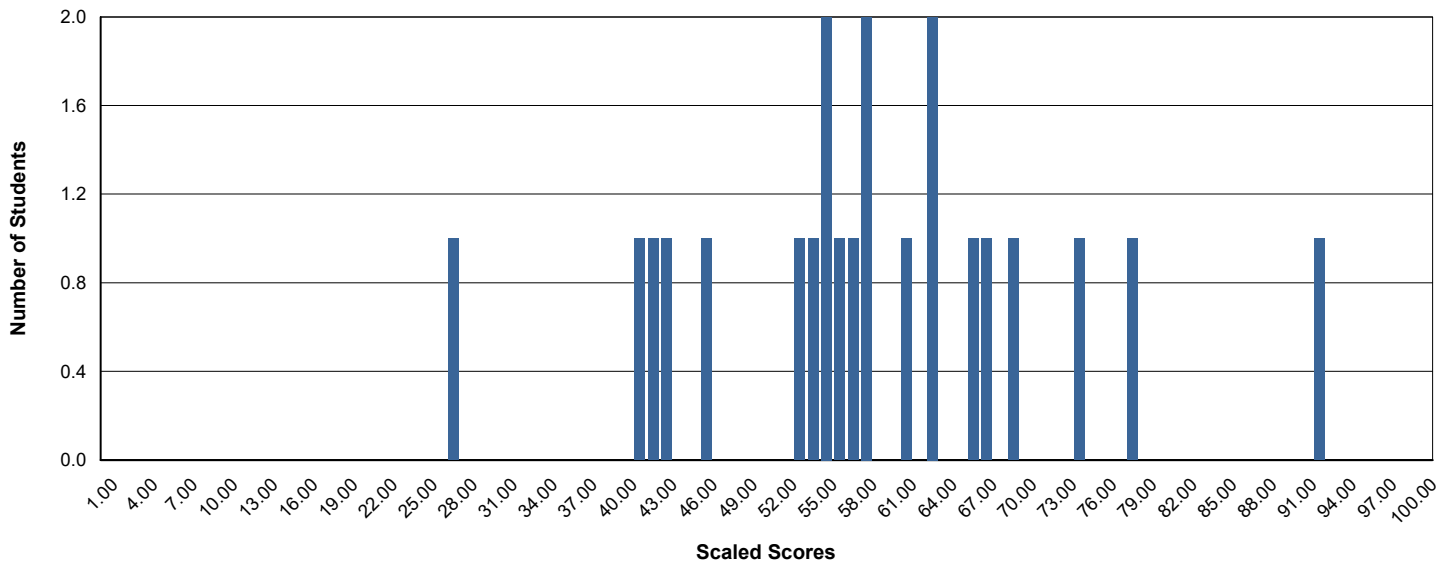
Notes:

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.

German: Second Language 2019



2019 German: Second Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	22	57.5	13.9	26.2	91.1				

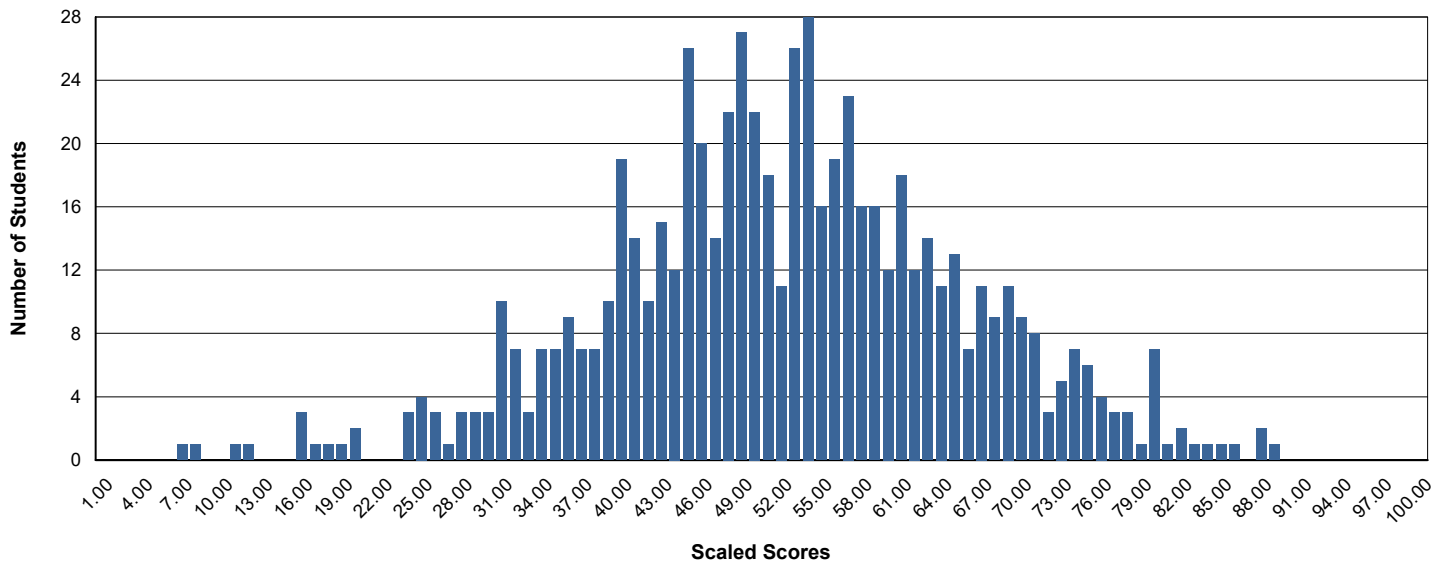
Notes:

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.

Health Studies 2019



2019 Health Studies	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	657	51.7	13.5	6.1	88.6	69.2	60.4	51.8	43.6

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, 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.

Hebrew 2019

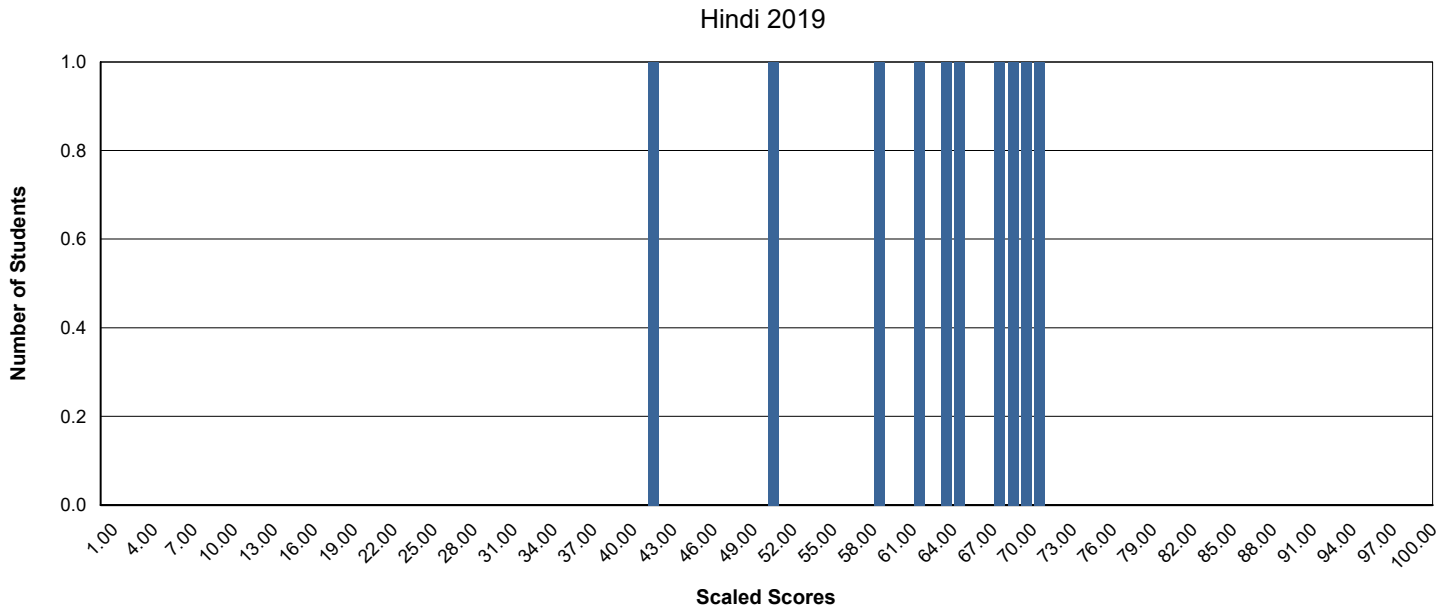
2019 Hebrew	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	5	60.6	10.1	51.2	74.5				

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.

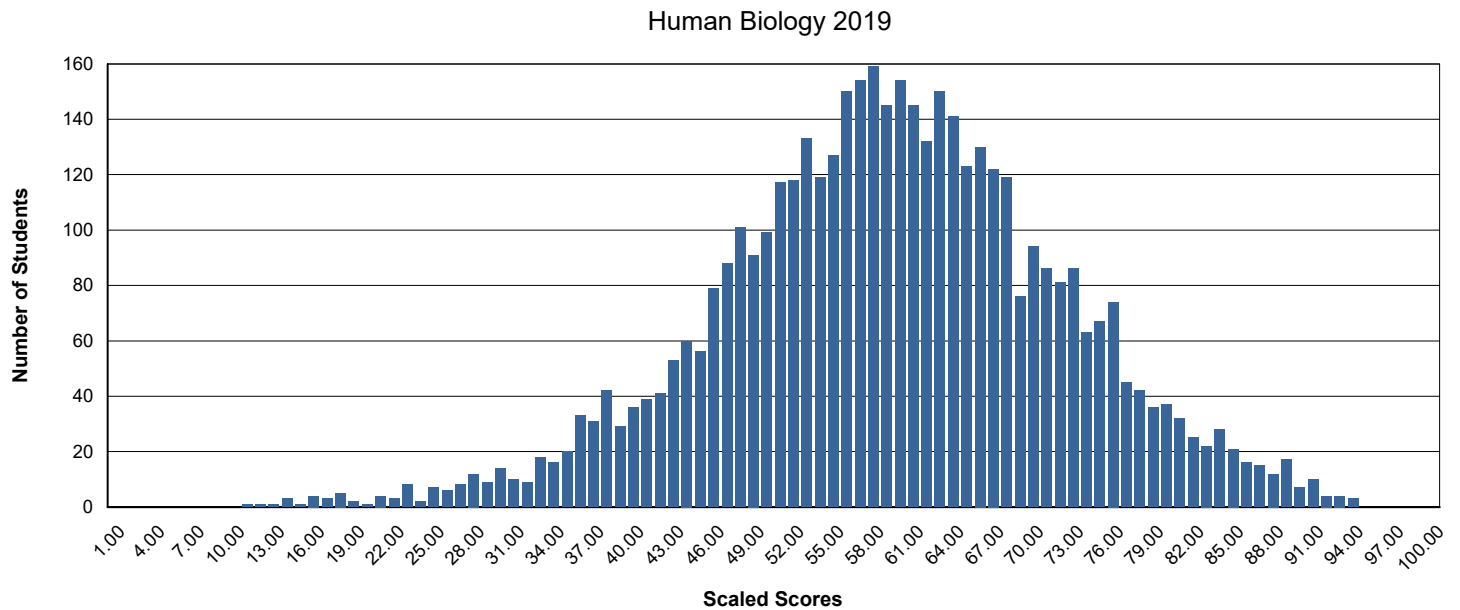


2019 Hindi	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	10	61.6	9.2	41.8	70.8				

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, 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.



2019 Human Biology	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	4,487	58.7	12.9	10.9	93.8	75.0	67.0	58.8	50.6

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, 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.

Hungarian 2019

2019 Hungarian	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	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.

Indonesian: Background Language 2019

2019 Indonesian: Background Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	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 2019

2019 Indonesian: First Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	5	51.1	9.0	38.1	60.7				

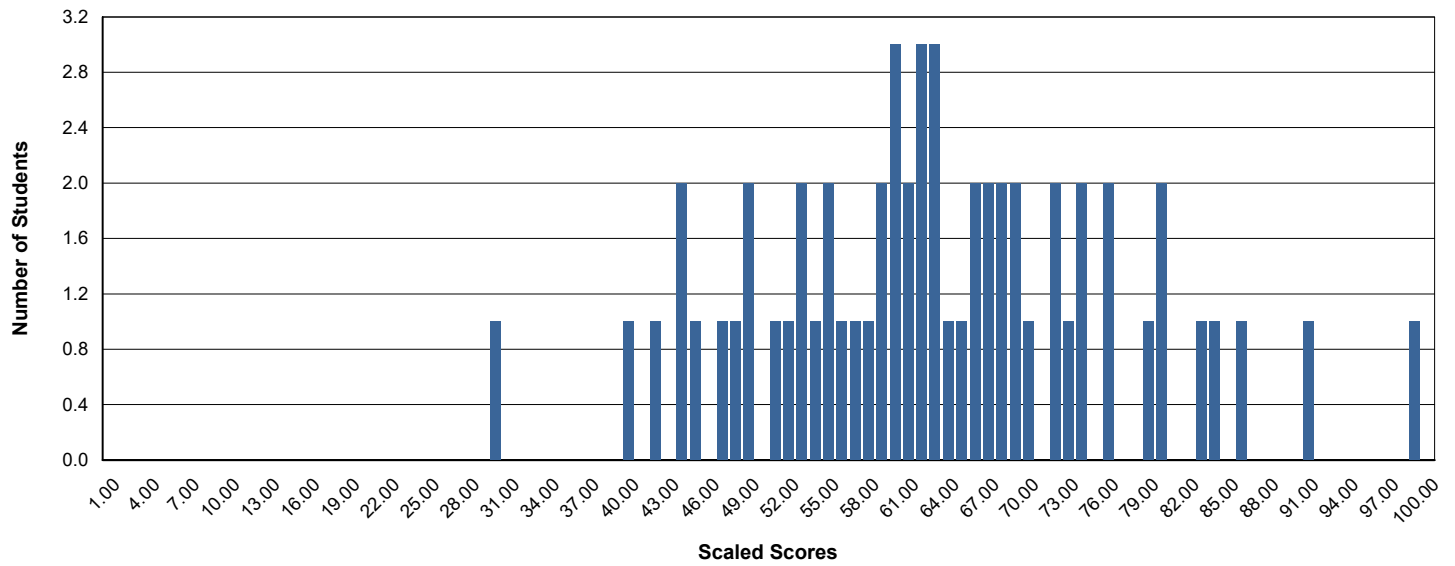
Notes:

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: Second Language 2019



2019 Indonesian: Second Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	59	62.5	13.3	29.6	98.6	79.9	71.1	62.0	53.9

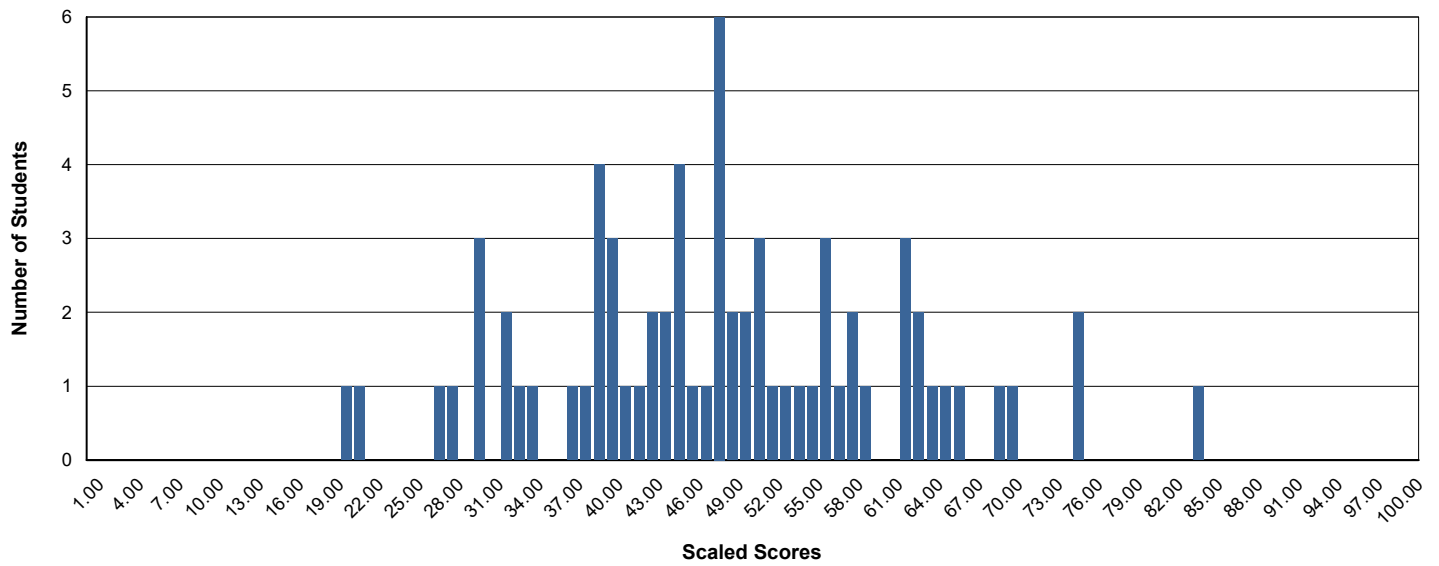
Notes:

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.

Integrated Science 2019



2019 Integrated Science	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	69	47.7	13.0	19.5	83.0	64.8	56.1	47.5	38.9

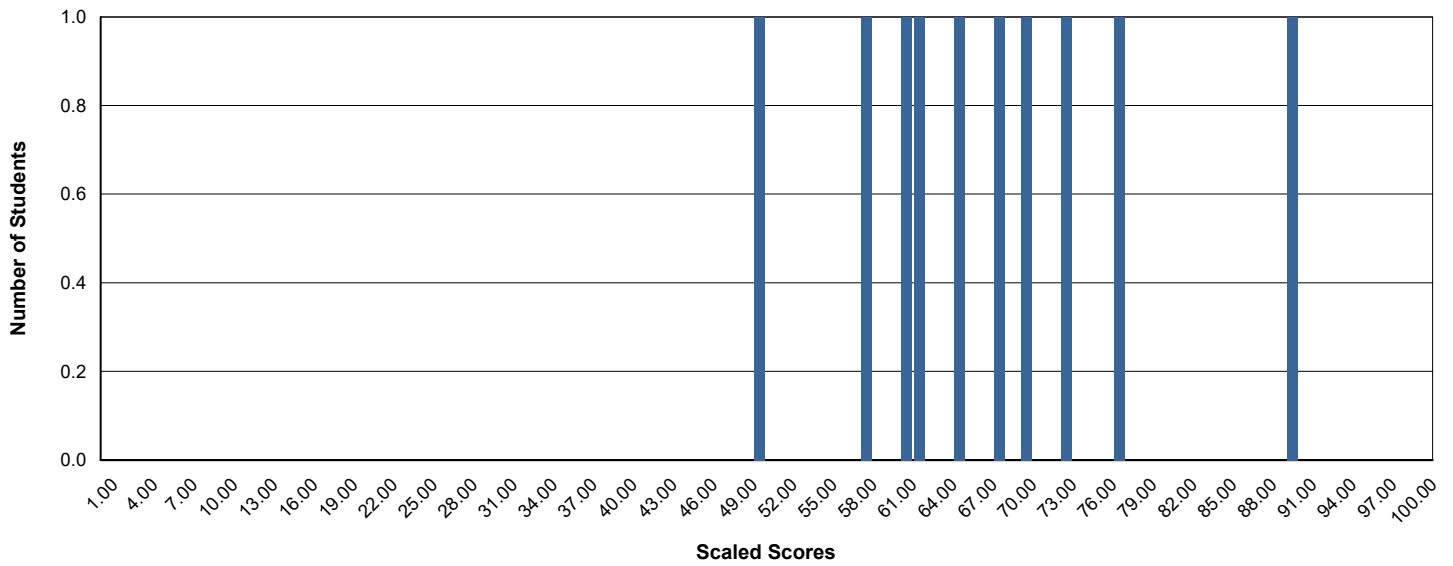
Notes:

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.

Italian: Background Language 2019



2019 Italian: Background Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	10	66.7	11.0	49.5	89.0				

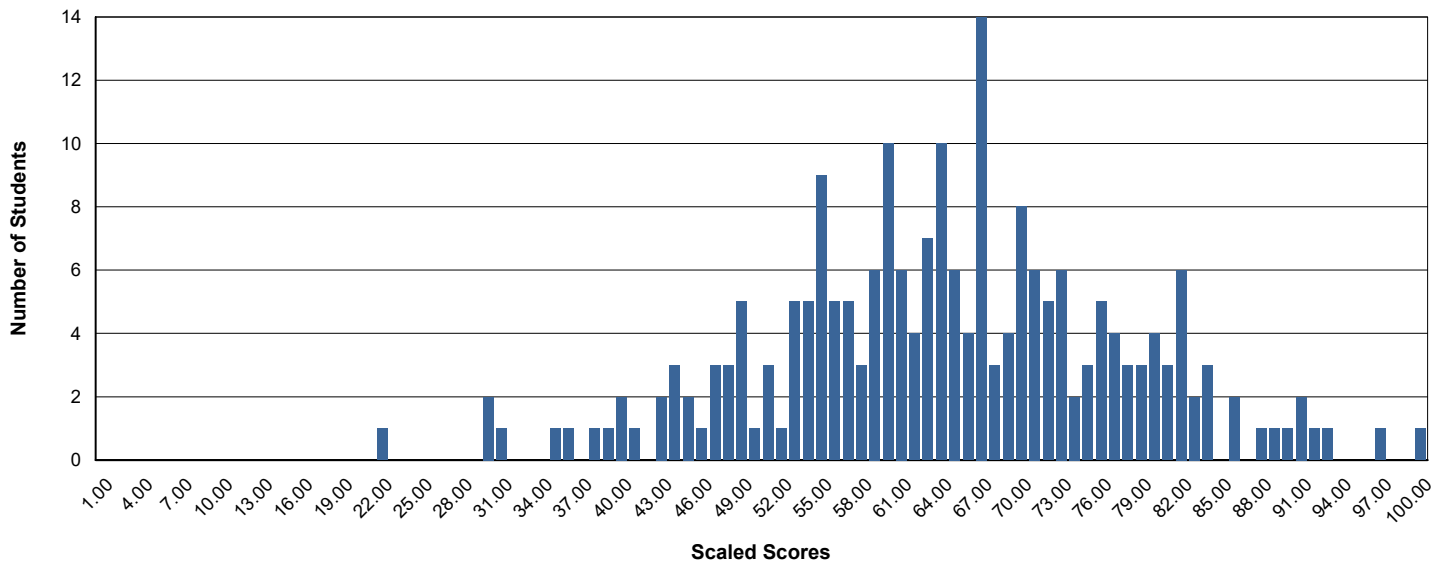
Notes:

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.

Italian: Second Language 2019



2019 Italian: Second Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	215	63.7	13.4	21.5	100.0	81.1	72.1	63.6	54.9

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.

Japanese: Background Language 2019

2019 Japanese: Background Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	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.

Japanese: First Language 2019

2019 Japanese: First Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	5	52.9	13.1	36.4	69.8				

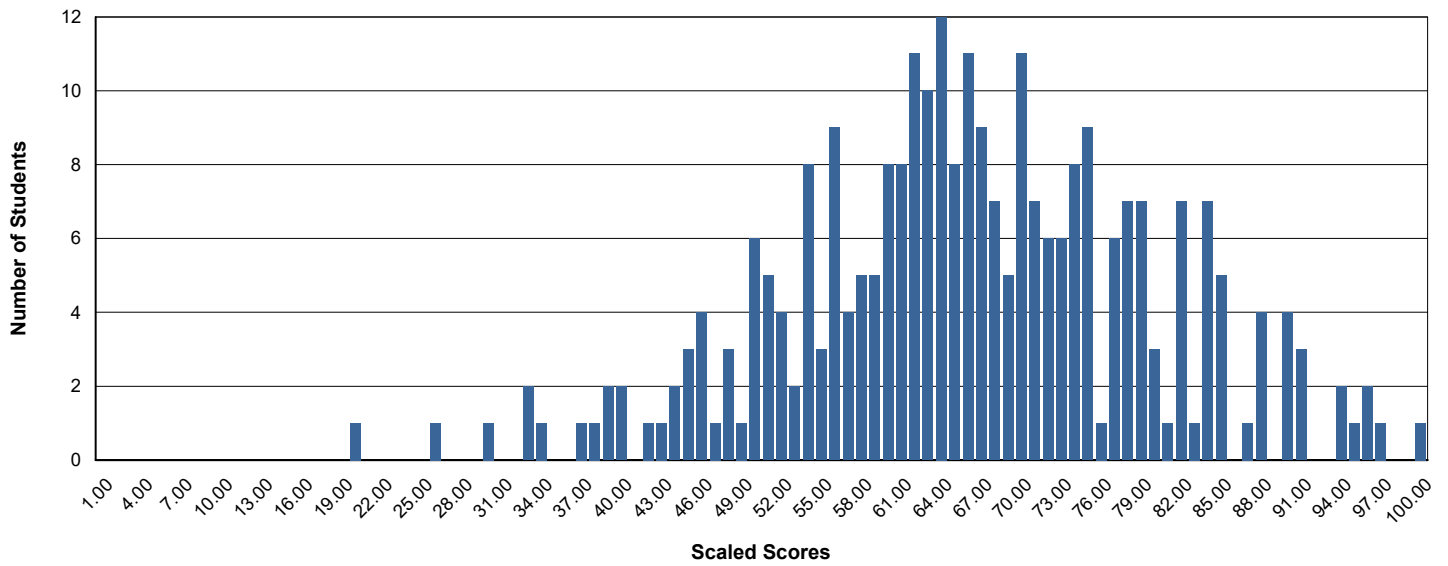
Notes:

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, 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.

Japanese: Second Language 2019



2019 Japanese: Second Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	279	65.5	13.7	19.3	100.0	83.3	74.3	65.5	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, 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.

Karen 2019

2019 Karen	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	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.

Korean: Background Language 2019

2019 Korean: Background Language	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	4								

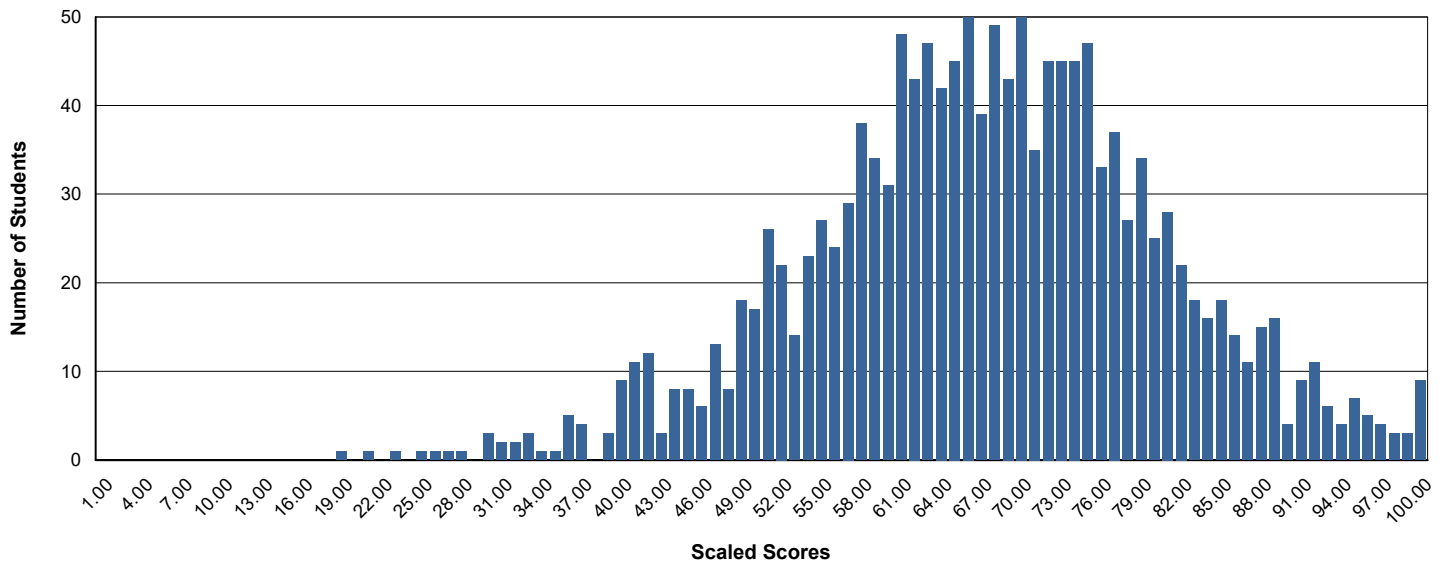
Notes:

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.

Literature 2019



2019 Literature	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,464	66.8	13.3	18.0	100.0	83.6	75.3	67.1	58.6

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, 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.

Malay: Background Speaker 2019

2019 Malay: Background Speaker	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	2								

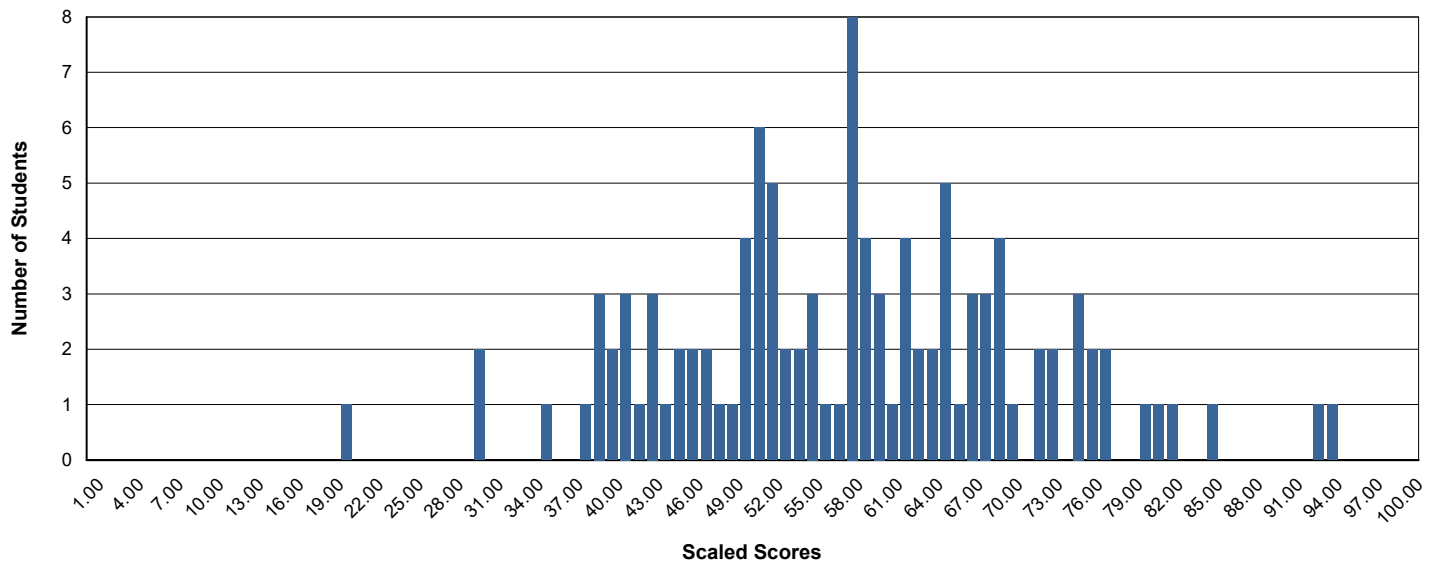
Notes:

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 2019



2019 Marine and Maritime Studies	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	108	57.2	13.4	19.8	93.2	75.0	66.0	57.3	49.2

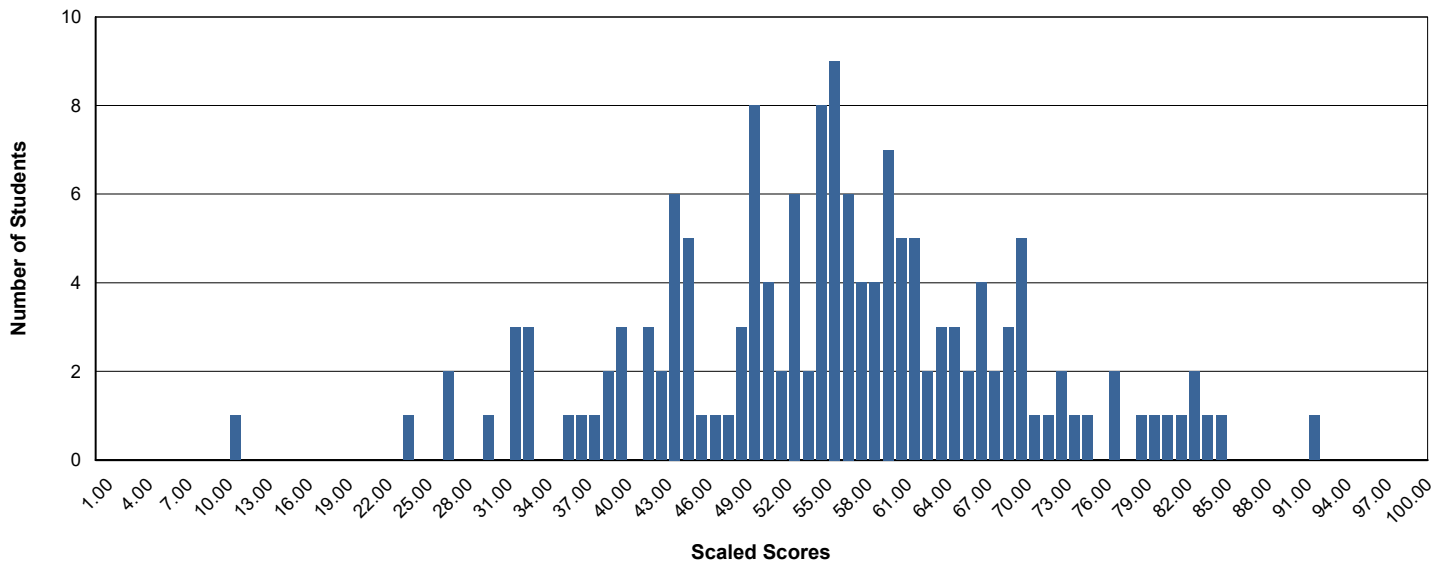
Notes:

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, 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.

Materials Design and Technology 2019



2019 Materials Design and Technology	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	152	55.3	13.5	10.5	91.7	71.9	63.4	55.2	47.8

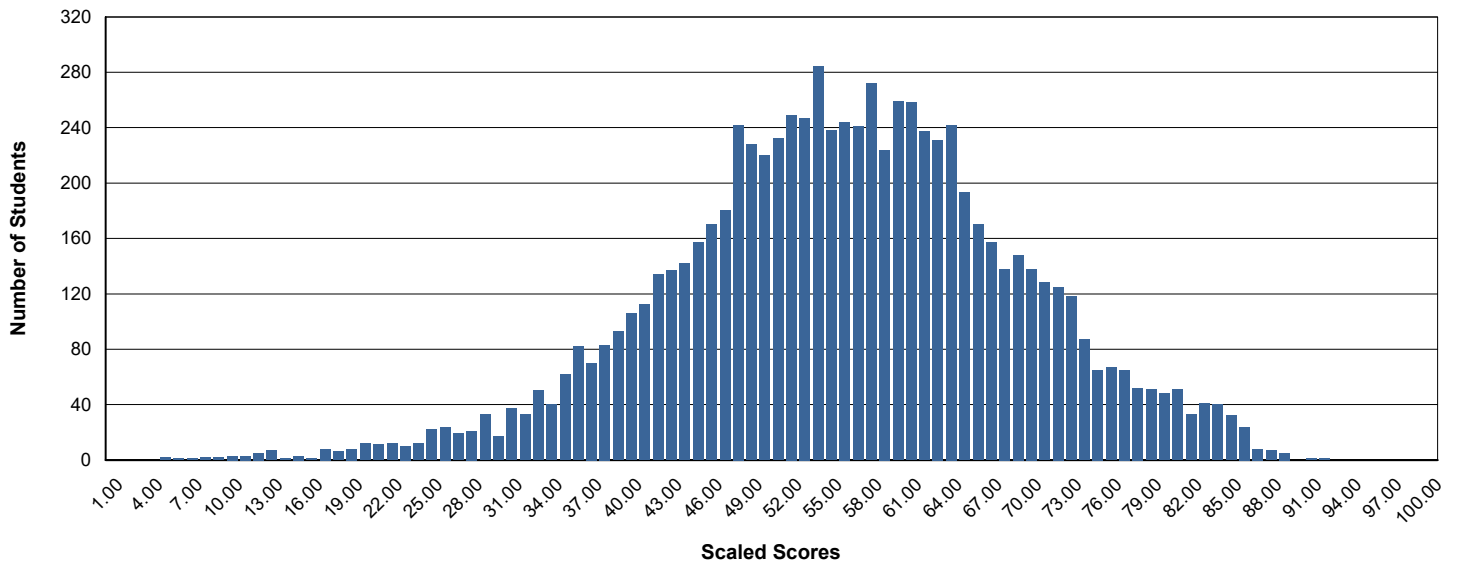
Notes:

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, 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.

Mathematics Applications 2019



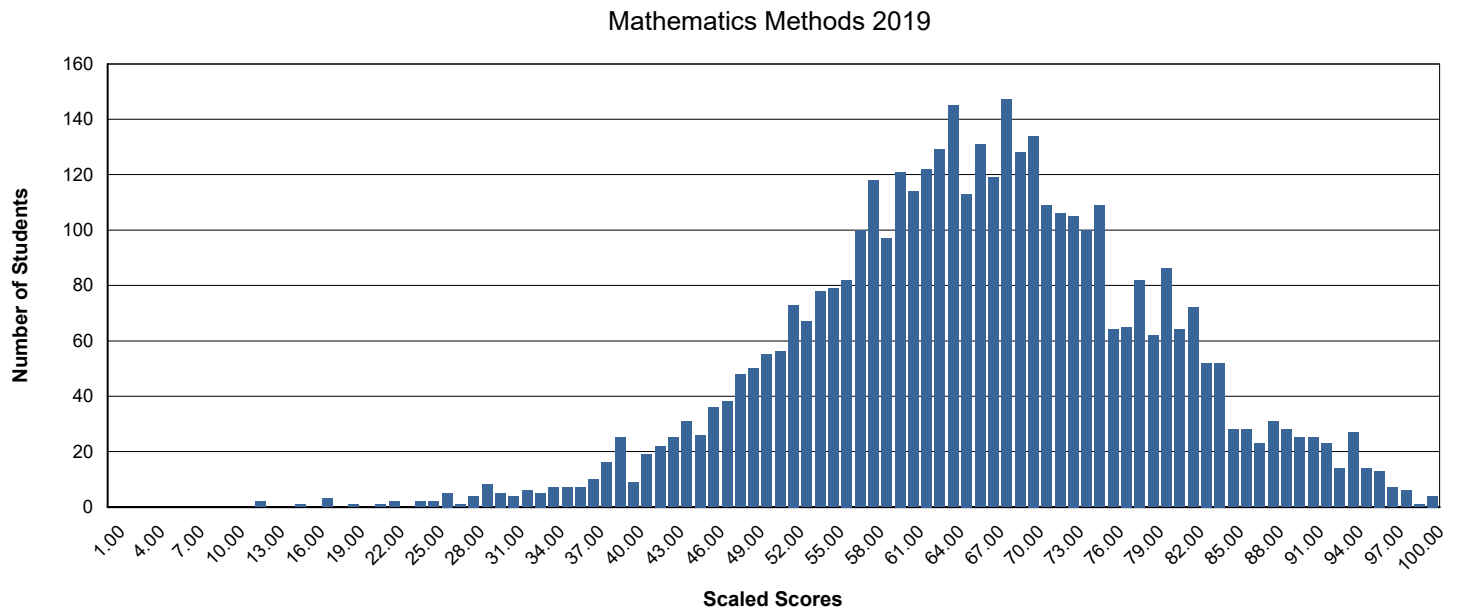
2019 Mathematics Applications	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	8,075	55.4	13.0	4.1	91.0	71.9	63.9	55.7	47.3

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, 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.



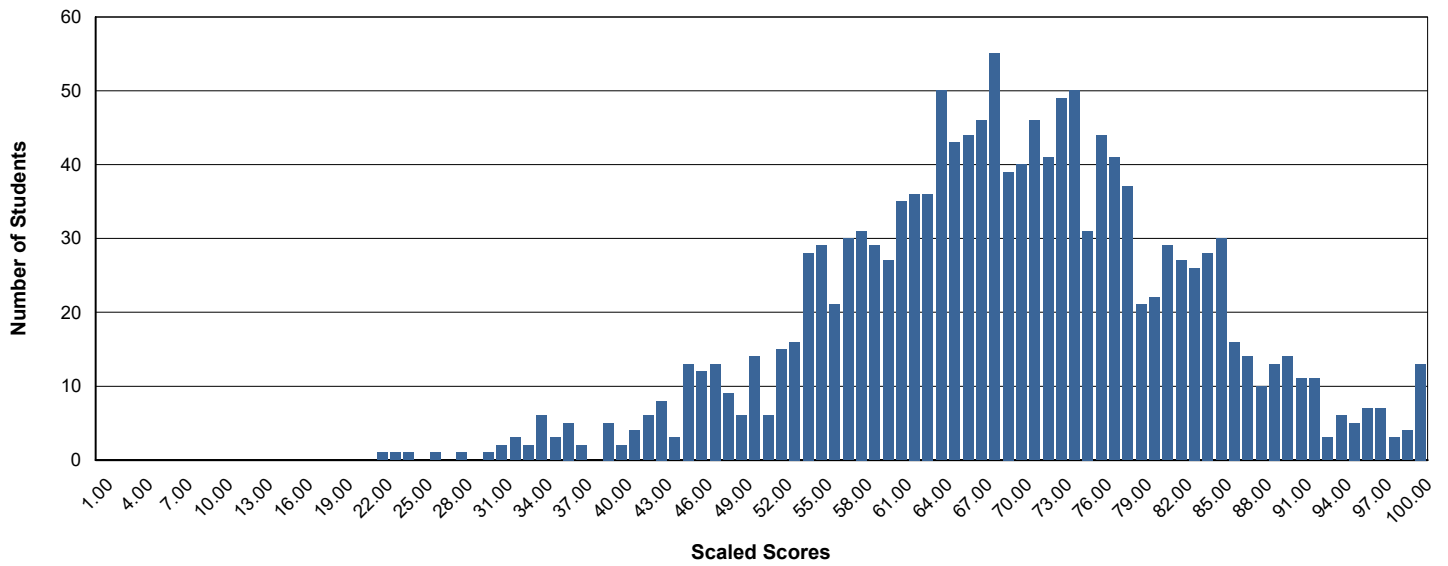
2019 Mathematics Methods	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	4,061	65.2	13.2	11.8	100.0	81.9	73.9	65.5	57.0

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.

Mathematics Specialist 2019



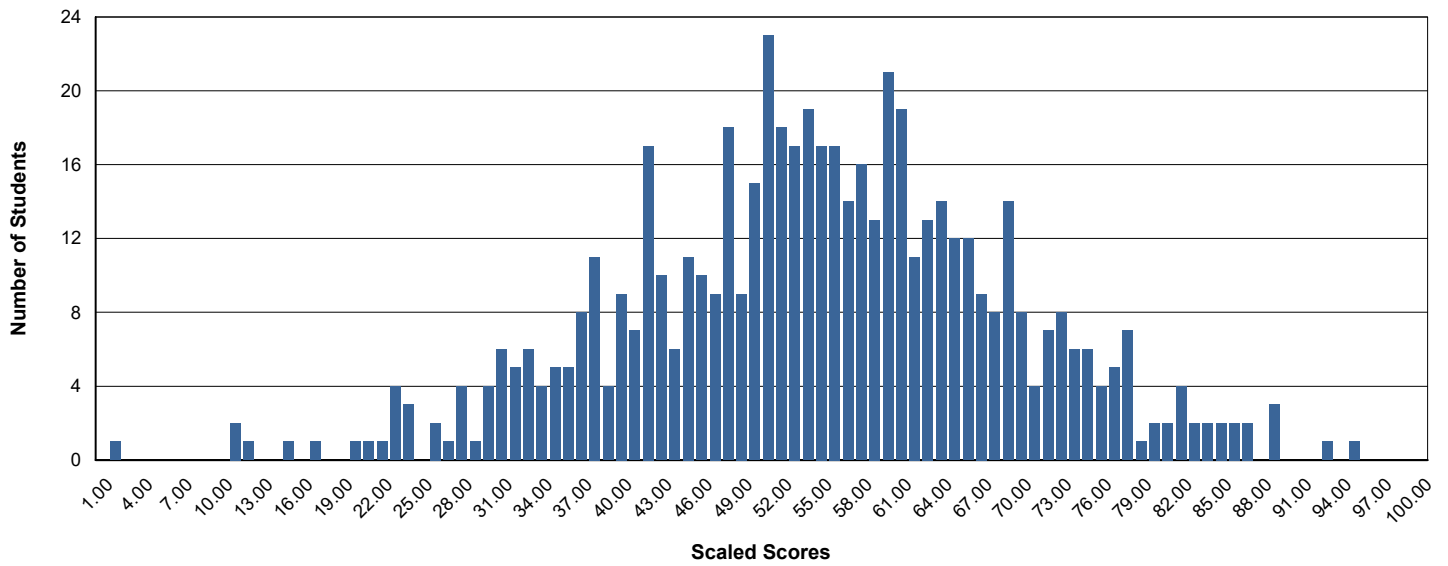
2019 Mathematics Specialist	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,439	68.3	13.4	21.8	100.0	84.6	76.9	68.4	60.1

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.

Media Production and Analysis 2019



2019 Media Production and Analysis	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	569	54.1	14.5	1.7	94.1	72.4	63.5	54.3	45.1

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.

Modern Greek 2019

2019 Modern Greek	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	3								

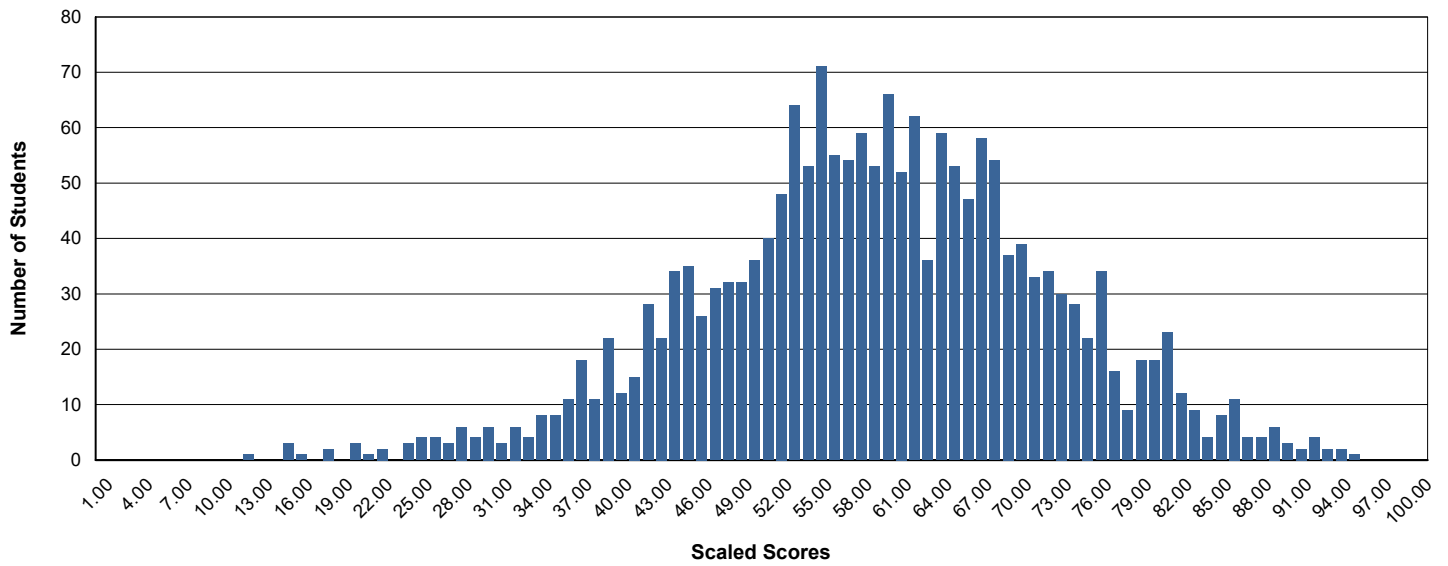
Notes:

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.

Modern History 2019



2019 Modern History	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,834	58.5	13.2	11.2	94.2	75.2	67.1	58.7	50.4

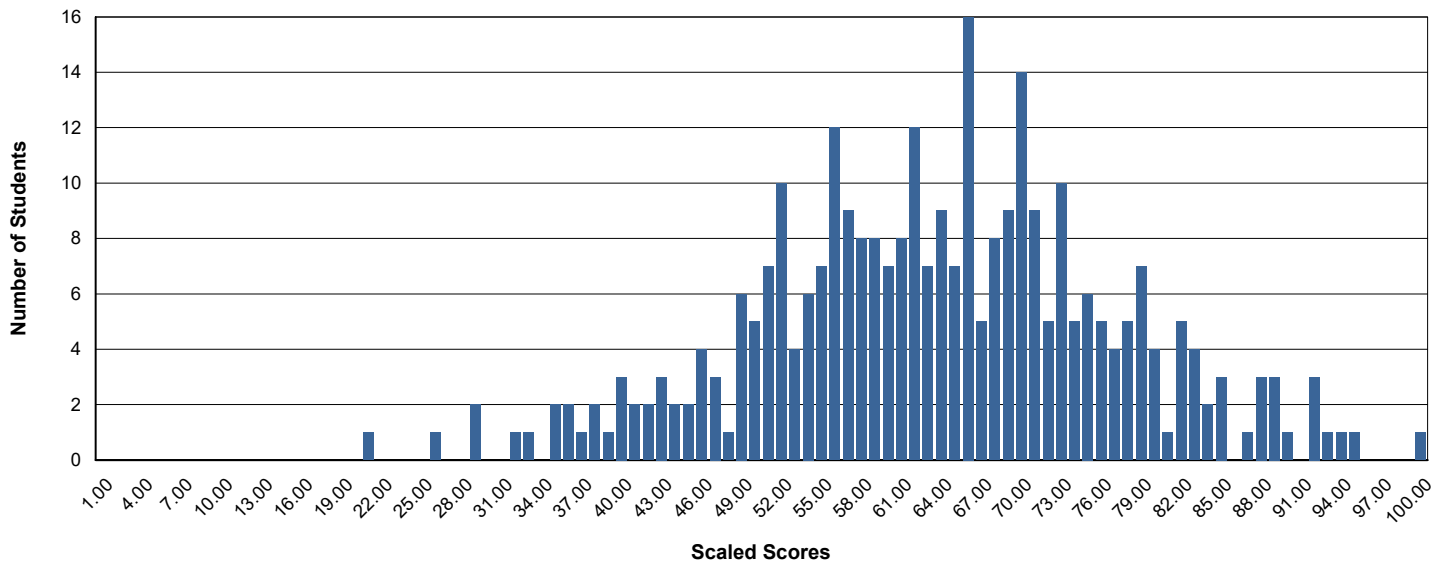
Notes:

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.

Music 2019



2019 Music	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	310	62.9	13.5	20.7	100.0	79.6	71.8	63.2	54.3

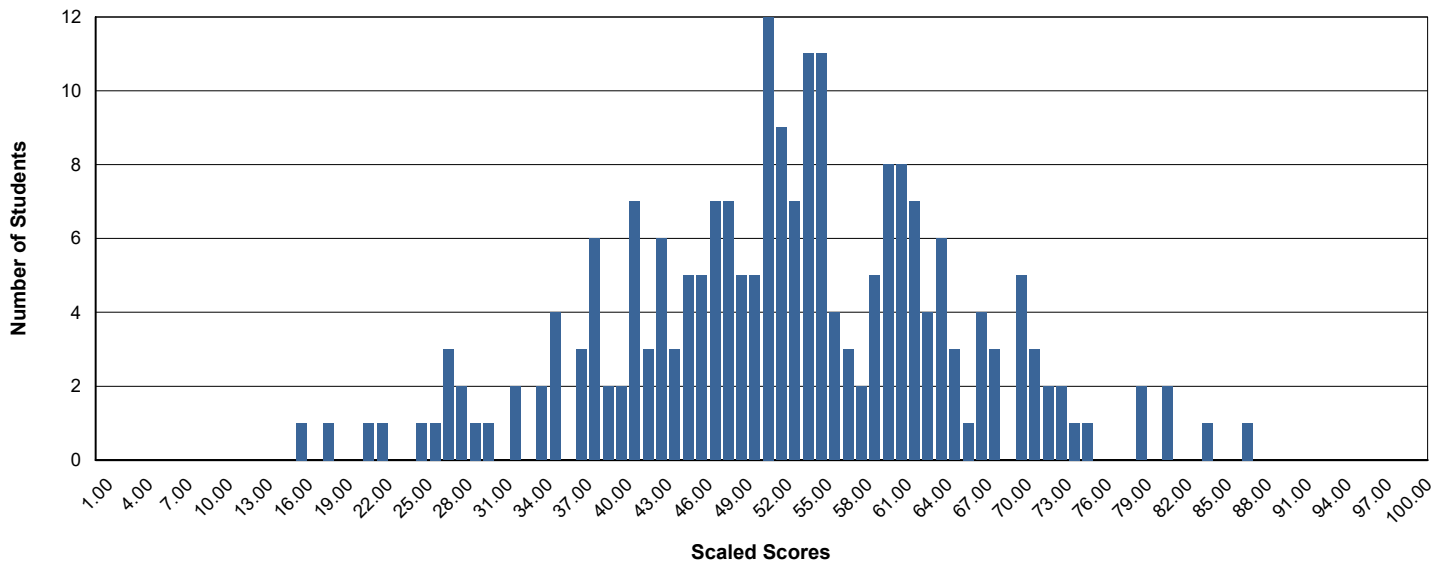
Notes:

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.

Outdoor Education 2019



2019 Outdoor Education	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	215	51.7	12.7	16.0	86.8	67.7	60.6	51.9	44.0

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.

Persian 2019

2019 Persian	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	7	60.1	10.8	47.4	78.7				

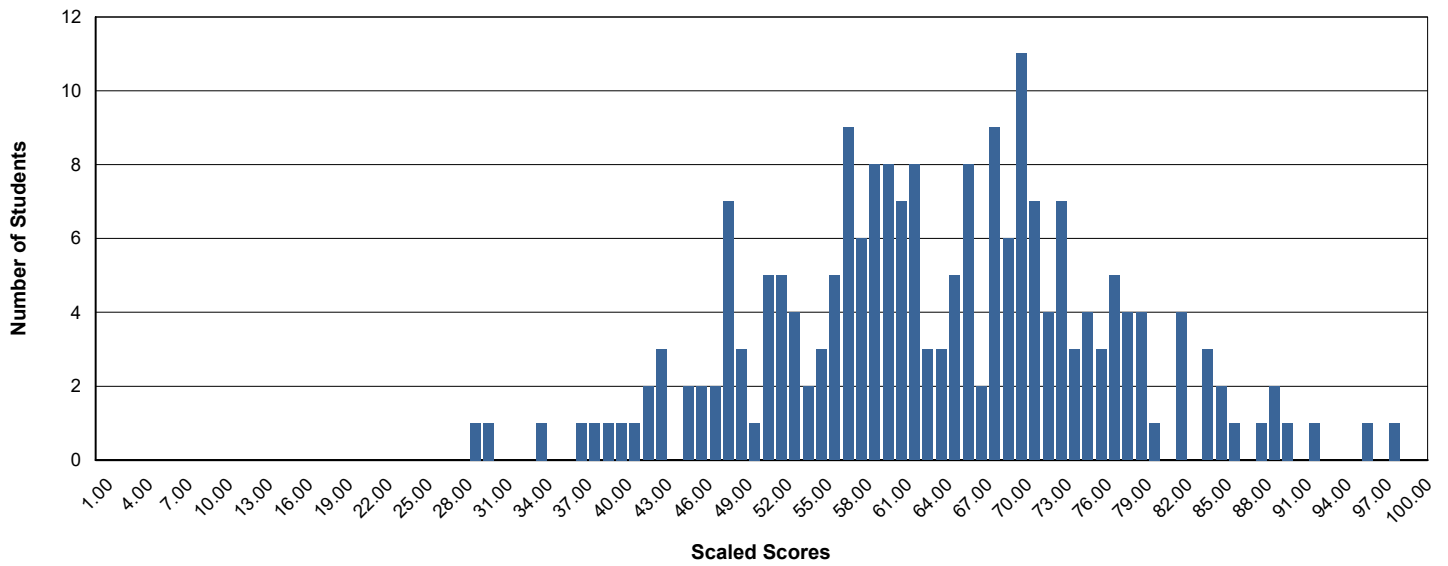
Notes:

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 2019



2019 Philosophy and Ethics	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	206	63.1	12.5	28.6	97.5	78.5	71.3	63.2	55.2

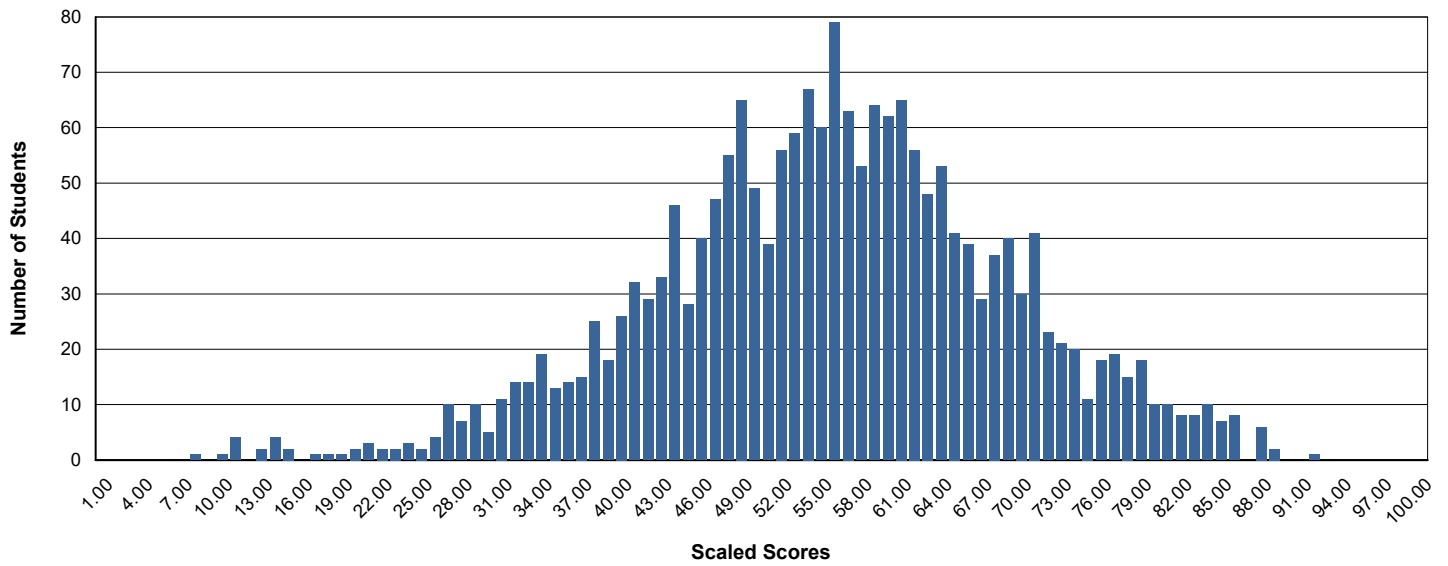
Notes:

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.

Physical Education Studies 2019



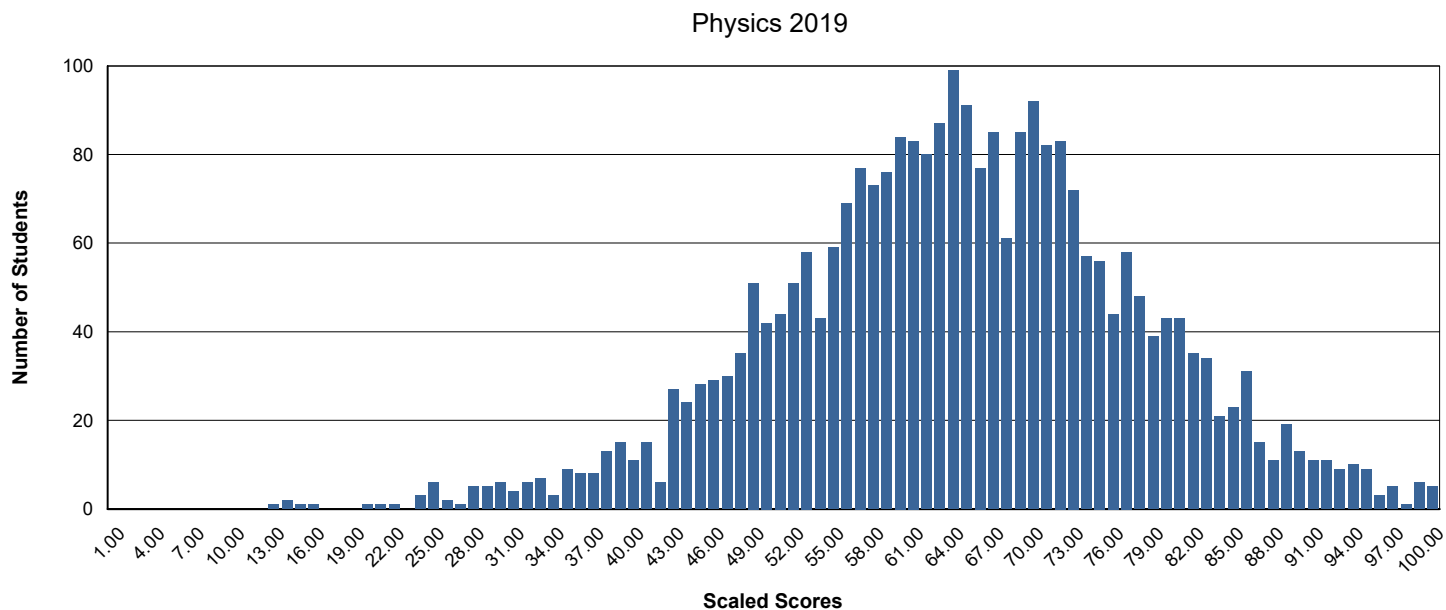
2019 Physical Education Studies	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,956	55.1	13.4	7.4	91.7	71.9	63.7	55.4	47.0

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.



2019 Physics	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	2,778	63.8	13.5	12.3	100.0	80.9	72.6	64.0	55.4

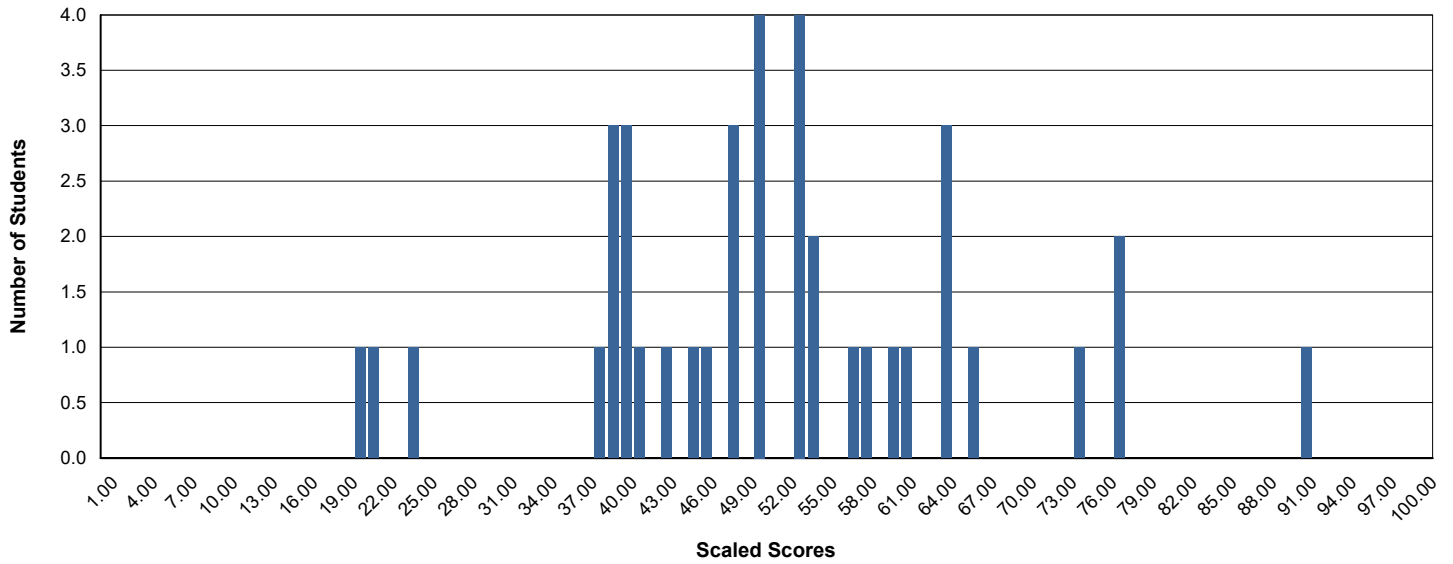
Notes:

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.

Plant Production Systems 2019



2019 Plant Production Systems	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	39	50.6	14.8	19.2	90.4				

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.

Polish 2019

2019 Polish	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	5	58.5	12.8	38.0	69.7				

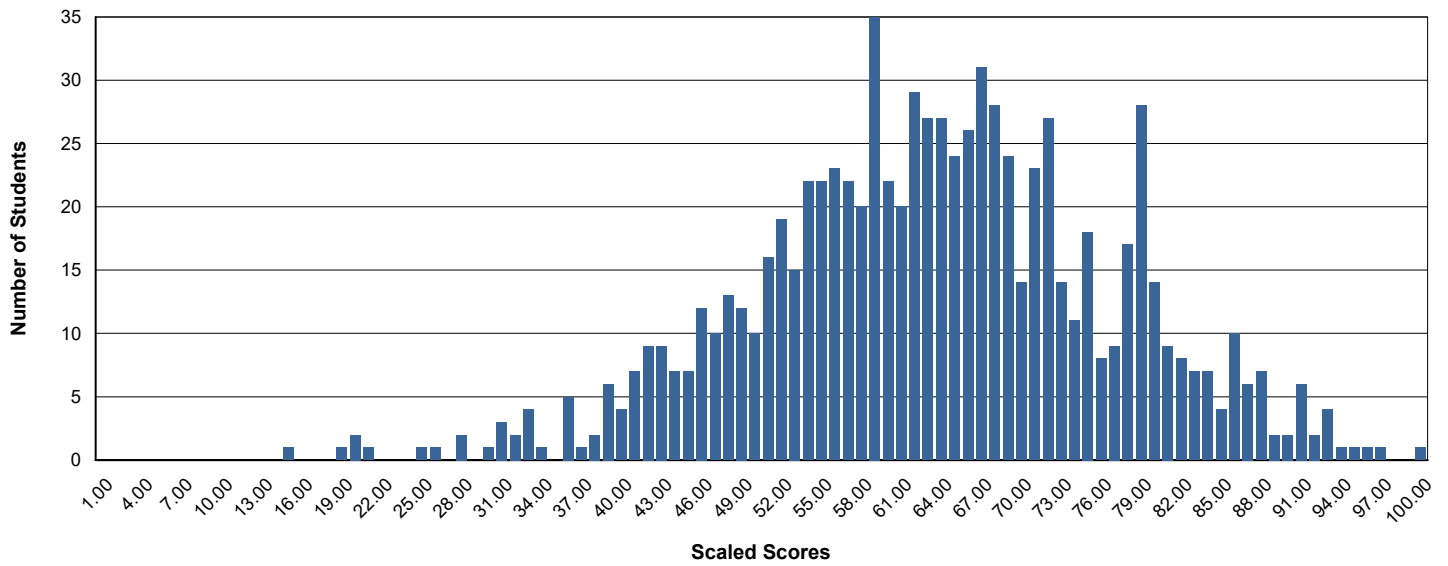
Notes:

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.

Politics and Law 2019



2019 Politics and Law	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	848	62.8	13.5	14.1	99.4	79.8	71.5	63.0	54.3

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.

Portuguese 2019

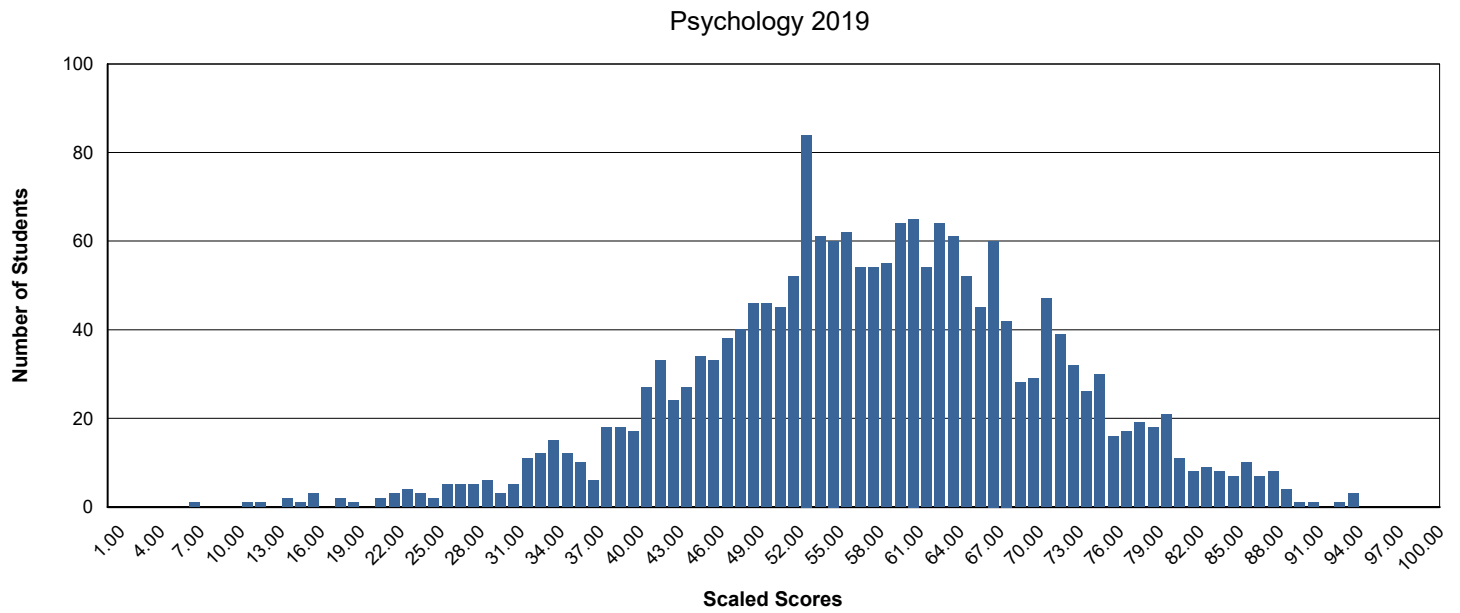
2019 Portuguese	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1								

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.



2019 Psychology	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,956	57.4	13.3	6.2	93.5	74.1	66.2	57.7	49.3

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.

Punjabi 2019

2019 Punjabi	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	4								

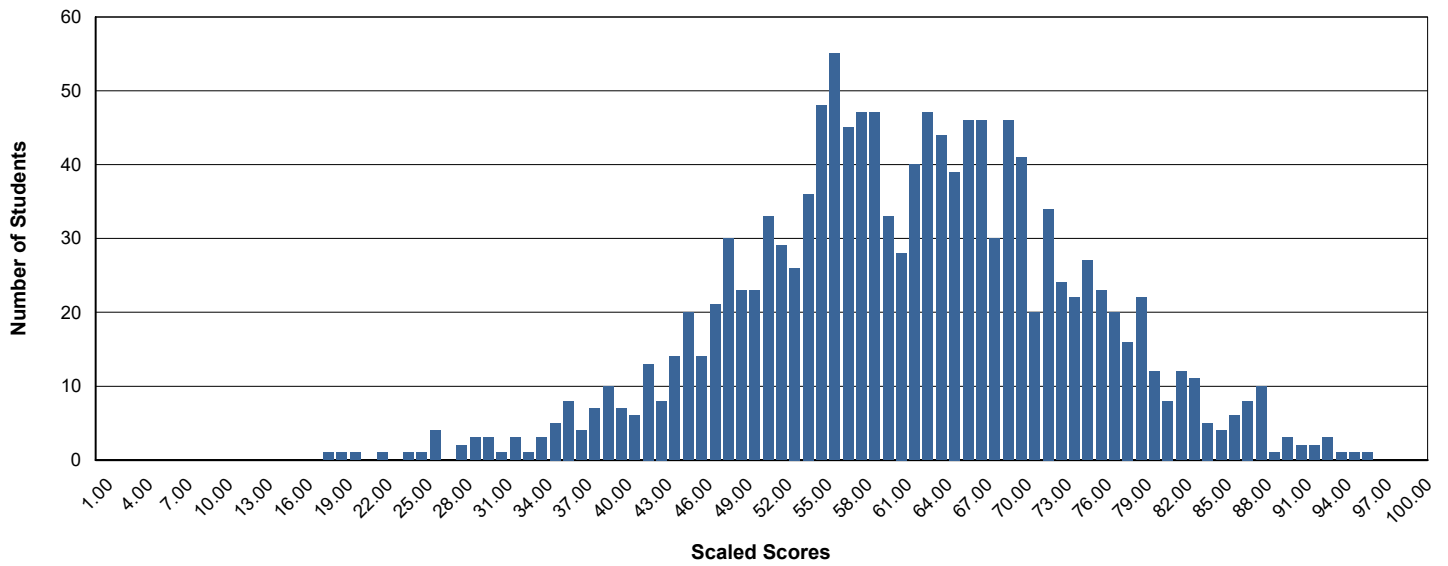
Notes:

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.

Religion and Life 2019



2019 Religion and Life	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	1,343	60.9	12.4	17.9	95.1	76.6	69.1	61.1	53.3

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.

Russian 2019

2019 Russian	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	6	56.5	14.2	41.0	82.6				

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, 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.

Serbian 2019

2019 Serbian	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	8	54.6	8.0	42.2	63.2				

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.

Sinhala 2019

2019 Sinhala	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	7	56.0	14.4	33.3	71.2				

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.

Spanish 2019

2019 Spanish	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	9	61.6	12.6	41.6	78.9				

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.

Swedish 2019

2019 Swedish	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
-----------------	--------------------------	-------------------------	-----------------------	---------------------	---------------------	-----	-----	---------------	-----

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.

Tamil 2019

2019 Tamil	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	7	56.7	18.4	31.8	85.6				

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, 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.

Turkish 2019

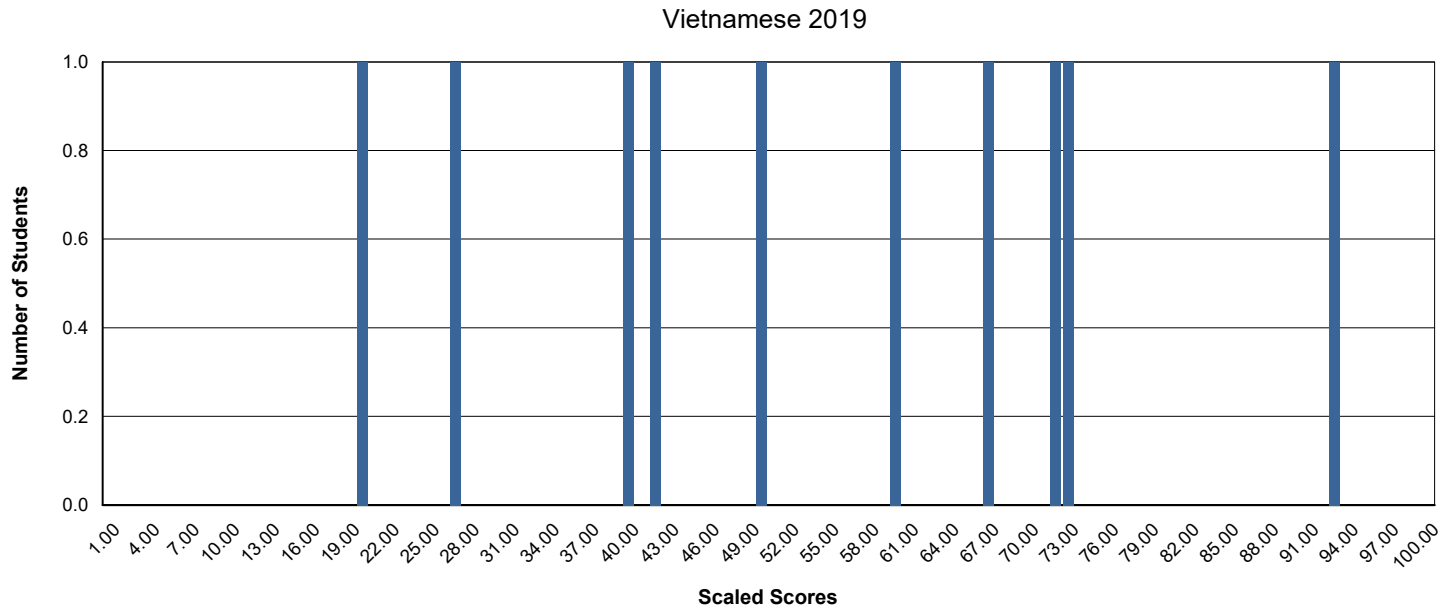
2019 Turkish	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	3								

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.



2019 Vietnamese	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	10	54.0	22.8	19.7	92.3				

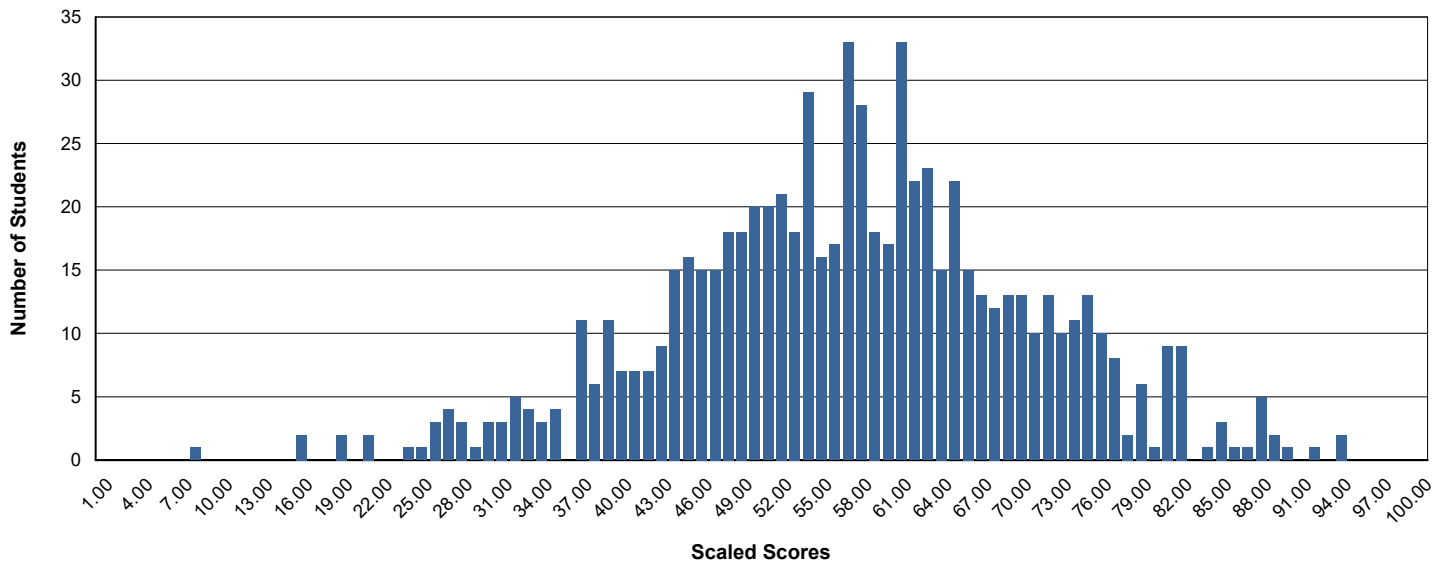
Notes:

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.

Visual Arts 2019



2019 Visual Arts	Number of Students	Mean Scaled Score	Standard Deviation	Min Scaled Score	Max Scaled Score	P90	P75	Median P50	P25
	734	56.7	13.5	7.5	93.7	74.1	65.2	56.8	48.1

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.