Qs 1 – 5. The first five questions tested students’ ability to identify basic statistical terms: mean (Q1), median (Q2), mode (Q3), standard deviation (Q4), and correlation coefficient (Q5).

Q1. 97% of students correctly answered this question. School of Nursing & Health Professions students earned the highest proportion of correct answers (100%). Arts & Humanities students earned the lowest proportion of correct answers (91%).

Q2. 98% of students correctly answered this question. School of Nursing & Health Professions students earned the highest proportion of correct answers (100%). Arts & Humanities students earned the lowest proportion of correct answers (94%).
Q3. 95% of students correctly answered this question. Math & Sciences students earned the highest proportion of correct answers (100%) and School of Nursing & Health Professions students earned the lowest proportion of correct answers (90%).

Q4. 89% of students correctly answered this question. Math & Sciences students earned the highest proportion of correct answers (94%) and School of Nursing & Health Professions students earned the lowest proportion of correct answers (80%).
Q5. 91% of students correctly answered this question. Math & Sciences students earned the highest proportion of correct answers (96%) and School of Nursing & Health Professions students earned the lowest proportion of correct answers (85%).

Qs 6 - 9. The next four items tested students’ understanding of basic statistics (mean, frequency distribution), apply this knowledge to a histogram, and draw accurate conclusions.

Q6. 90% of students correctly answered this question. School of Nursing & Health Professions students earned the highest proportion of correct answers (95%). Arts & Humanities students earned the lowest proportion of correct answers (88%).
Q7. 56% of students correctly answered this question. School of Nursing & Health Professions students earned the highest proportion of correct answers (60%) and Arts & Humanities students earned the lowest proportion of correct answers (48%).

Q8. 52% of students correctly answered this question. Math & Sciences students earned the highest proportion of correct answers (61%) and Social Sciences students earned the lowest proportion of correct answers (43%).
Q9. 58% of students correctly answered this question. Arts & Humanities students earned the highest proportion of correct answers (67%) and Social Sciences students earned the lowest proportion of correct answers (55%).

Qs 10 - 11. This question tested students’ ability to identify functional growth as it applies to environmental atmospheric CO₂ levels (depicted as a figure) and draw accurate conclusions based on this figure.

Q10. 91% of students correctly answered this question. Math & Sciences students earned the highest proportion of correct answers (96%) and School of Management students Social Sciences earned the lowest proportion of correct answers (86%).
Q11. **71%** of students correctly answered this question. School of Nursing & Health Professions students earned the highest proportion of correct answers (**80%**) and Arts & Humanities students earned the lowest proportion of correct answers (**58%**).

Qs 12 – 13. These two questions tested students’ ability to identify components of a table that outline sexual health data and explain the interrelations from the data depicted in that table.

Q12. **93%** of students correctly answered this question. Math & Sciences students earned the highest proportion of correct answers (**99%**) and School of Nursing & Health Professions students earned the lowest proportion of correct answers (**90%**).
Q13. 91% of students correctly answered this question. School of Nursing & Health Professions students earned the highest proportion of correct answers (100%) and Arts & Humanities students earned the lowest proportion of correct answers (82%).

Q14 - 15. These two questions presented students with a pie chart that outlined a couple’s budget, and tested students’ ability to make judgements and draw conclusions to a specified problem based on the information communicated in the pie chart.

Q14. 91% of students correctly answered this question. School of Nursing & Health Professions students earned the highest proportion of correct answers (95%) and Arts & Humanities students earned the lowest proportion of correct answers (85%).
Q15. 56% of students correctly answered this question. School of Nursing & Health Professions students earned the highest proportion of correct answers (60%) and Arts & Humanities students earned the lowest proportion of correct answers (48%).