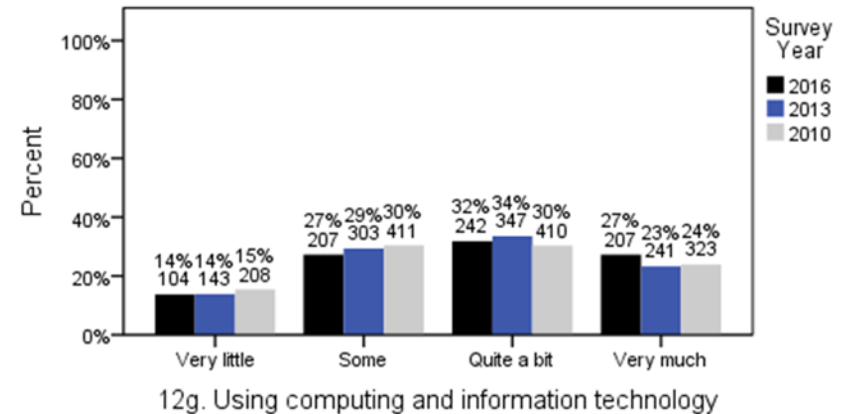
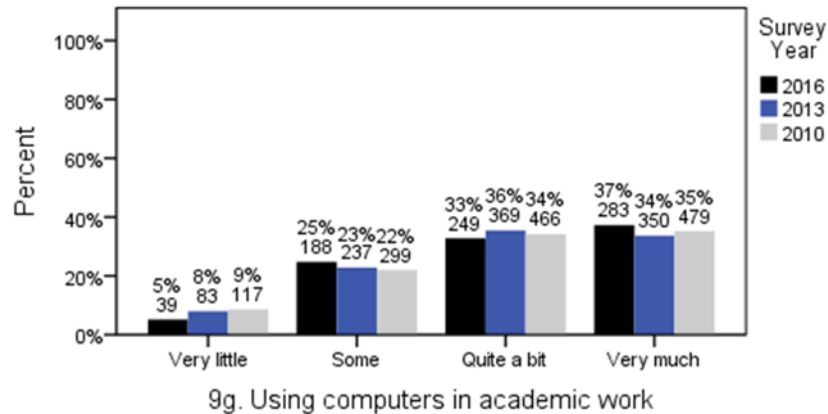
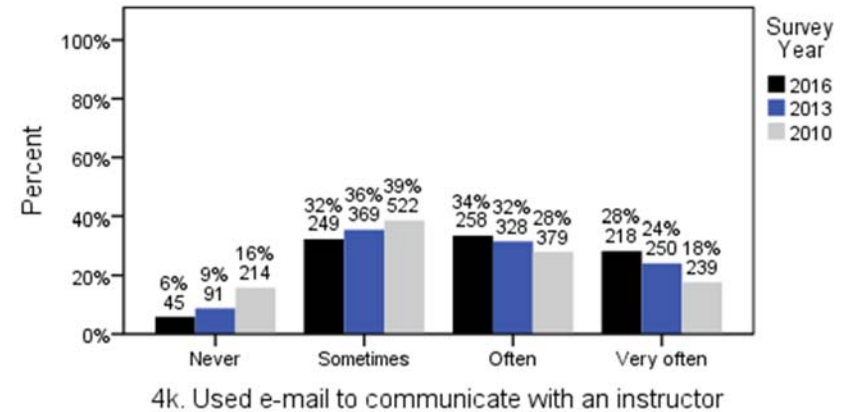
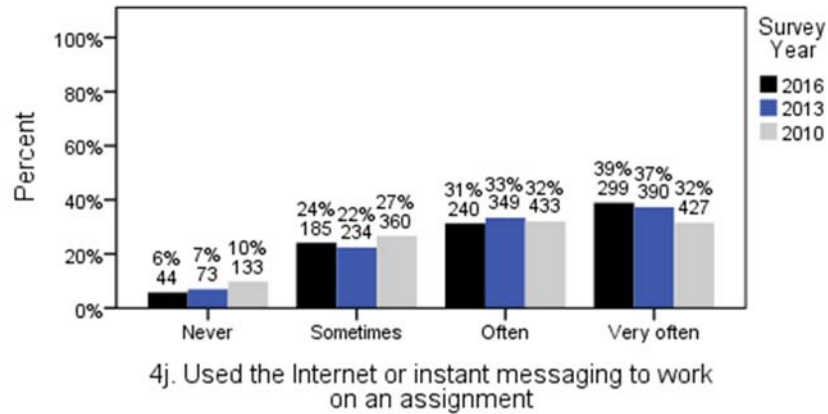


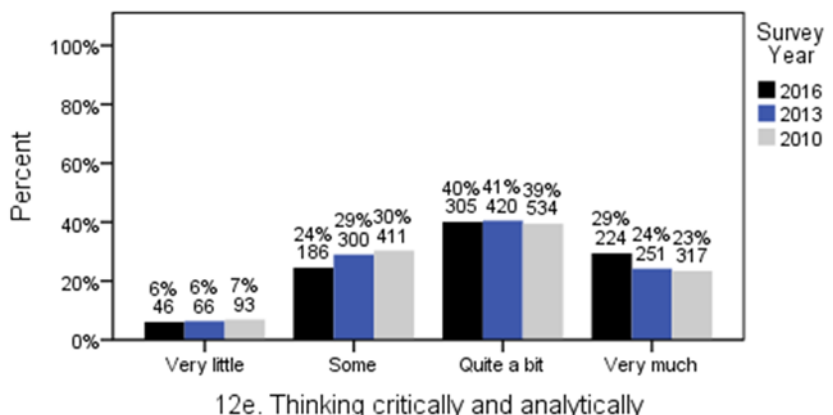
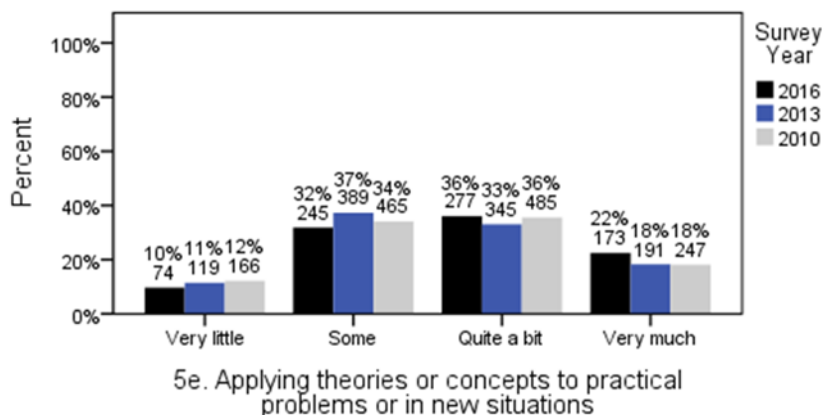
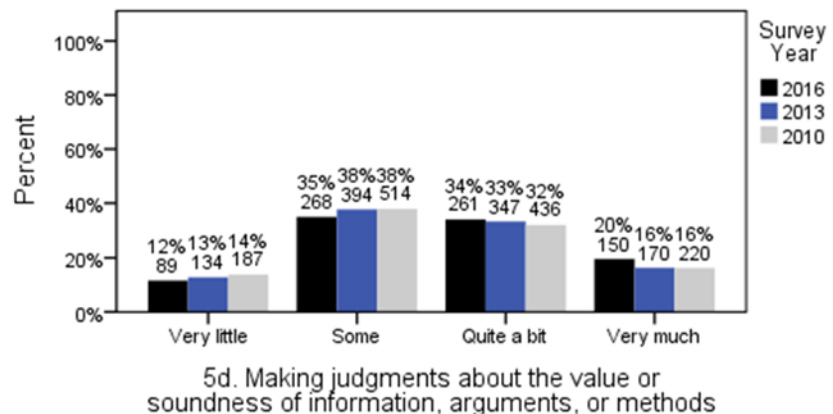
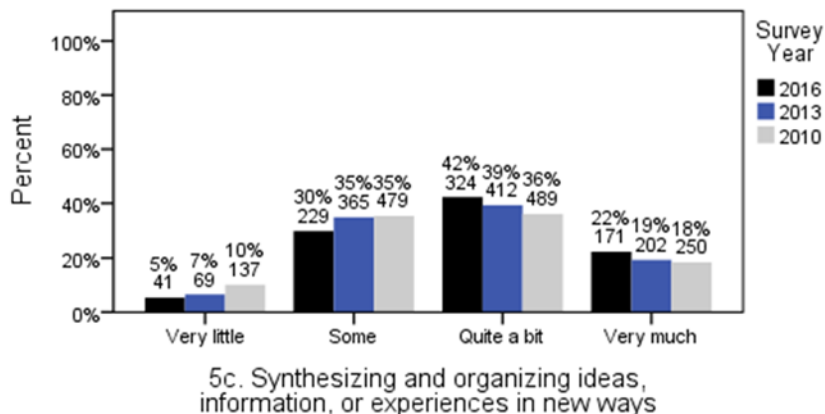
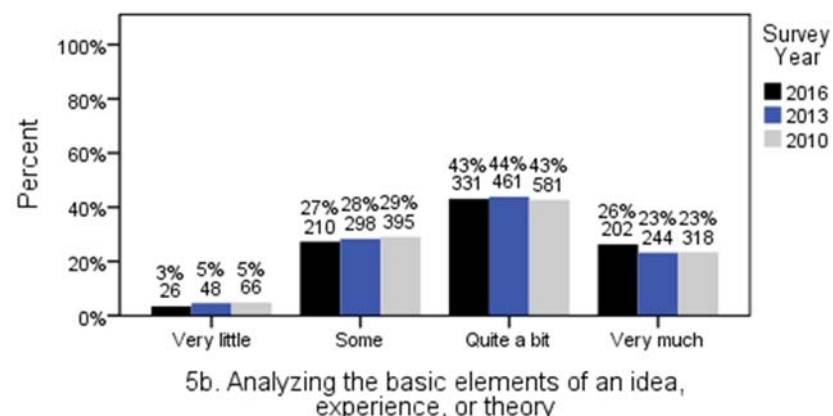
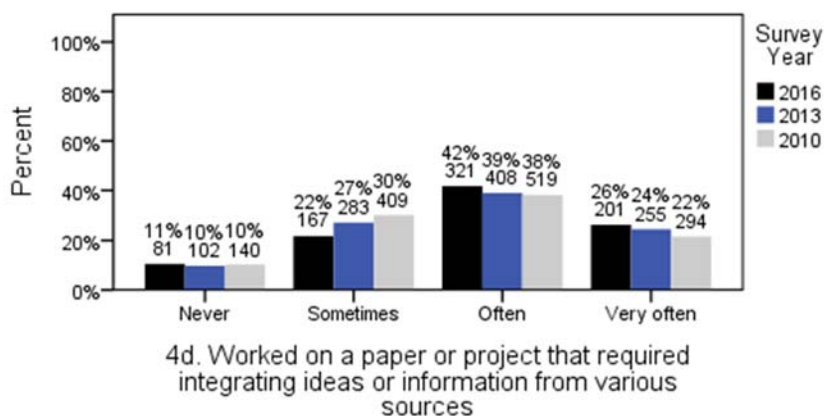
Community College Survey of Student Engagement: Macomb Results 2016, 2013 & 2010¹

The graduate can integrate the knowledge and technological skills necessary to be a successful learner.

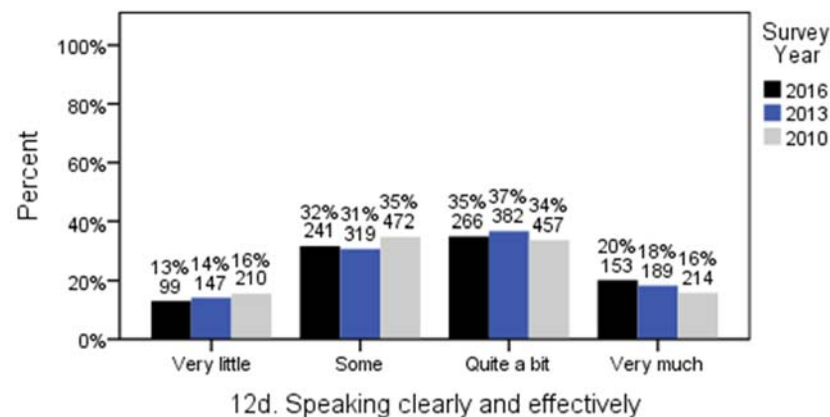
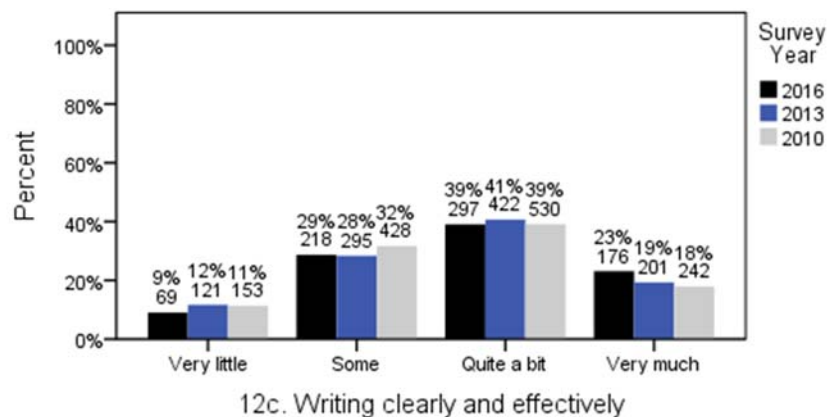
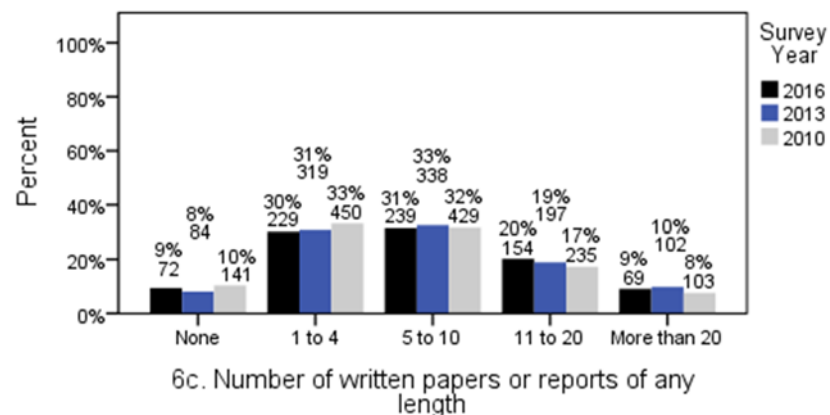
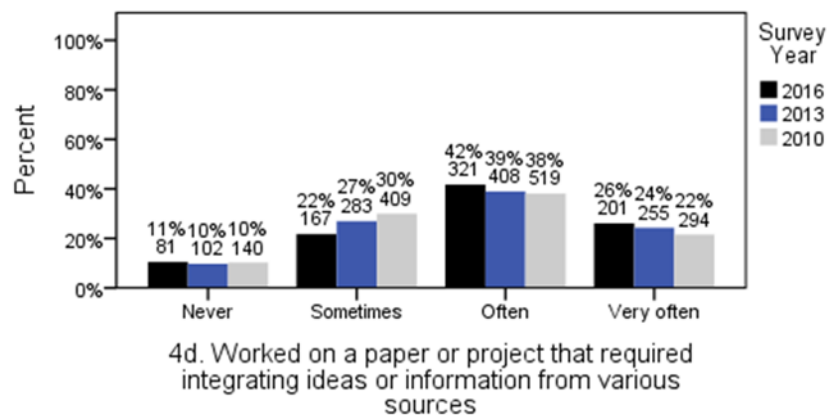
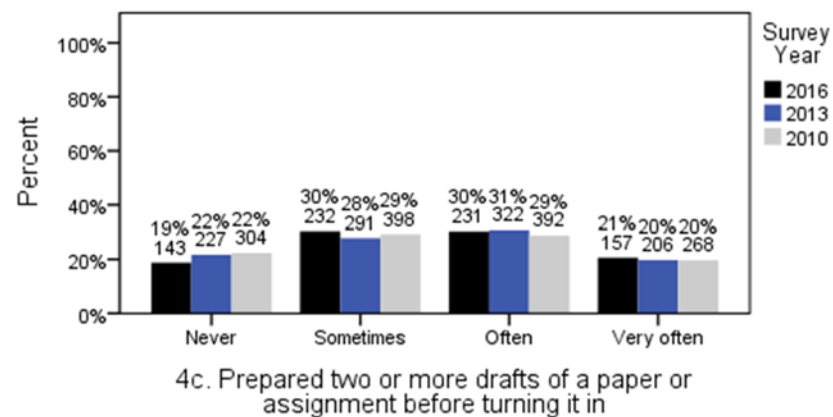
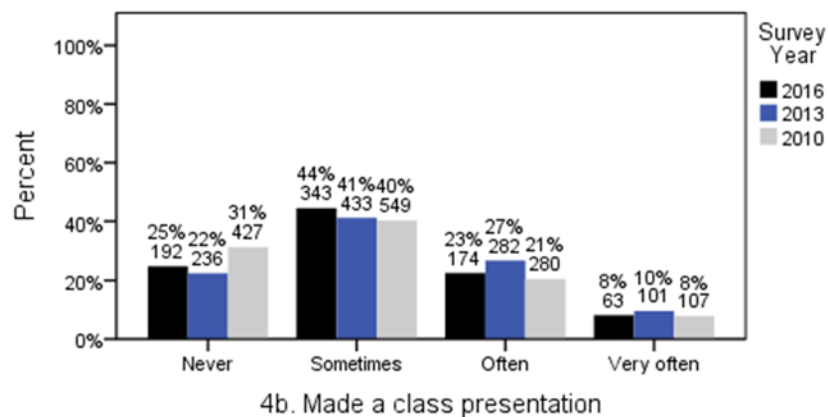


Note: Data produced by IR in this year's report and historically are unweighted. Because Macomb data are unweighted, counts and percentages will differ from the published Benchmark Reports distributed by CCSSE, which are weighted. CCSSE weights responses to adjust for sample bias related to enrollment status (full-time versus part-time), since full-time students take more classes, and are therefore more likely to be surveyed. CCSSE determines weights based on the most recently available IPEDS data. 2013 data include developmental student oversample.

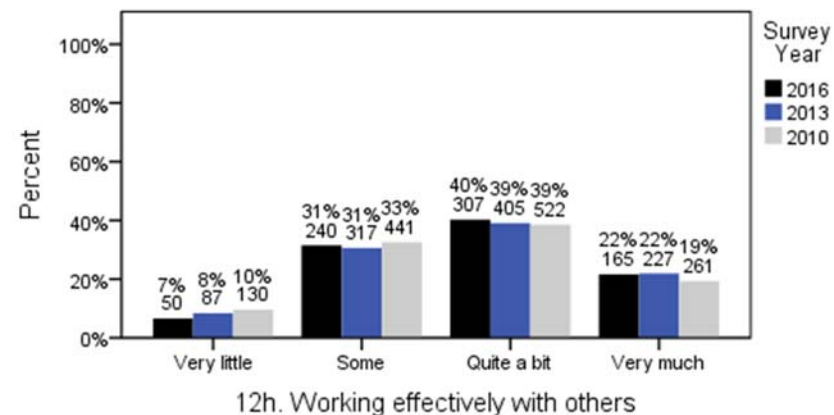
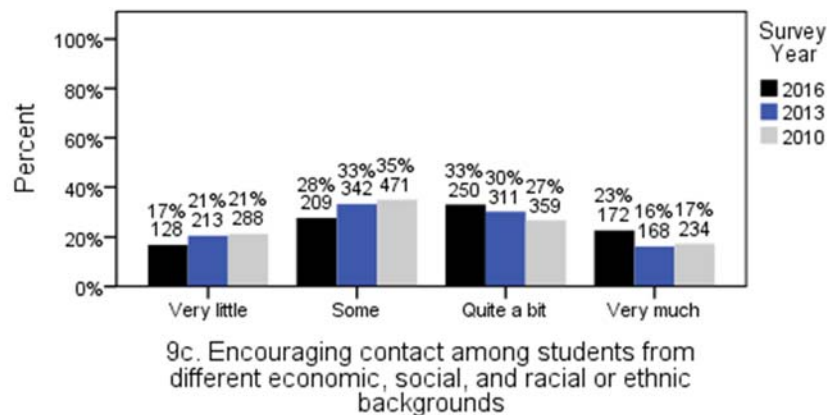
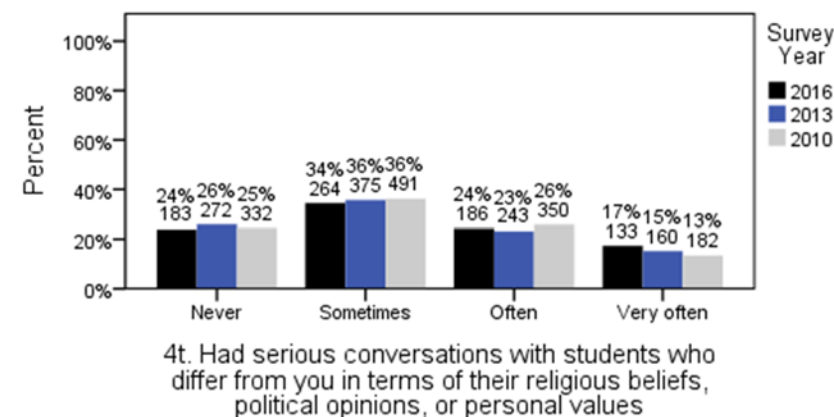
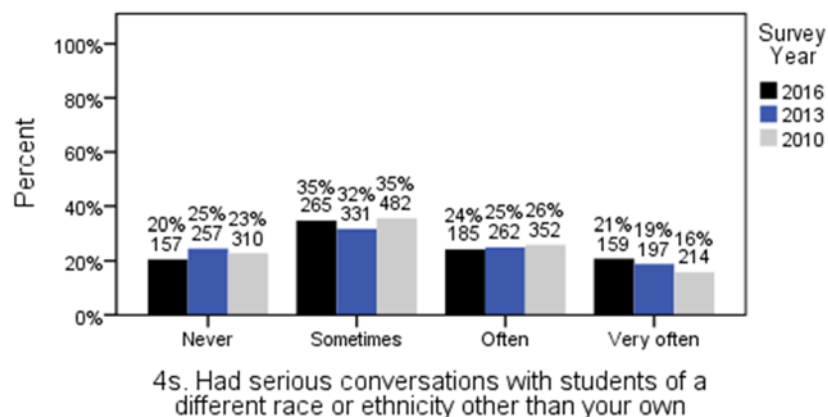
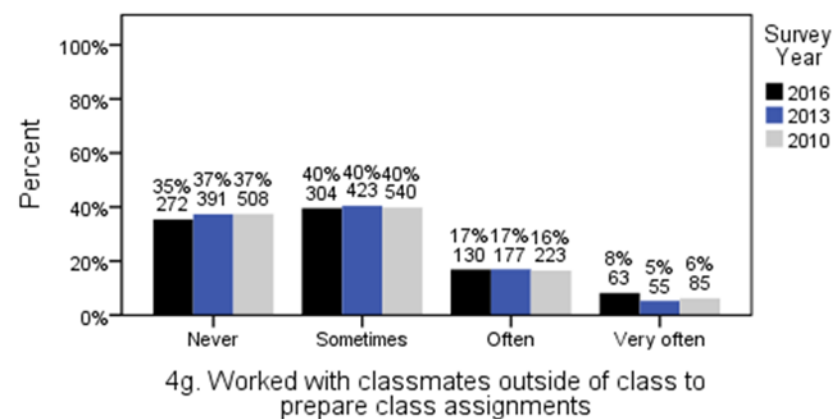
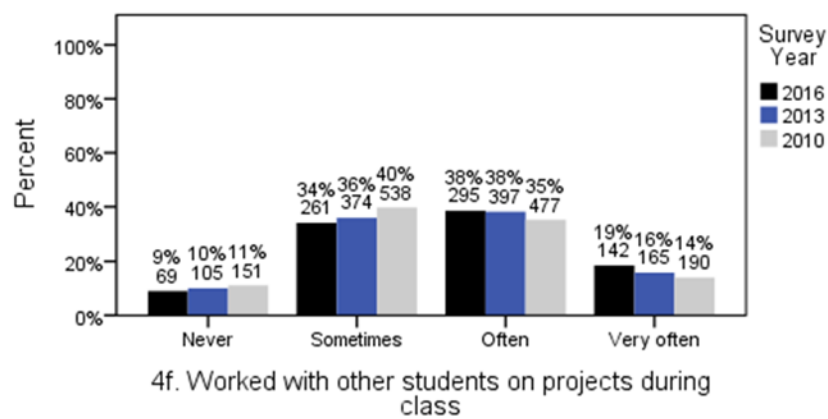
The graduate can demonstrate how to think competently.



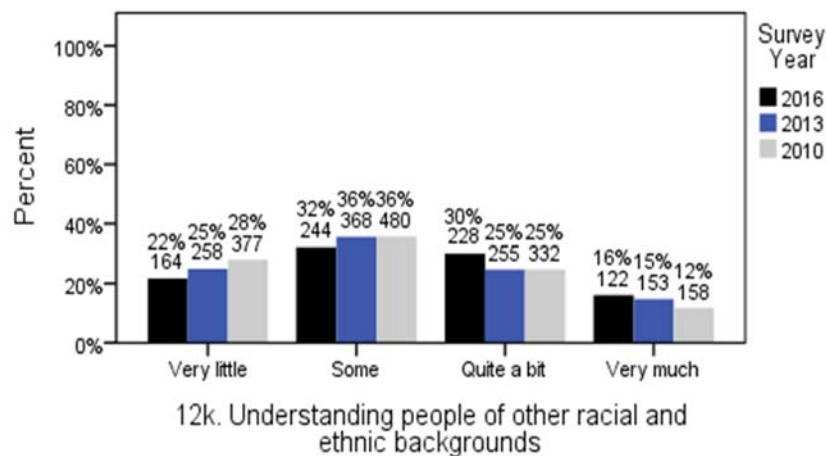
The graduate can demonstrate how to communicate competently.



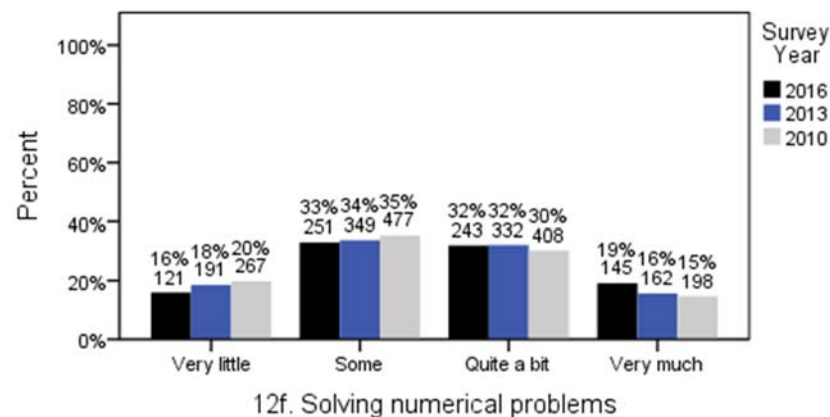
The graduate is sensitive to issues relating to a diverse, global society.



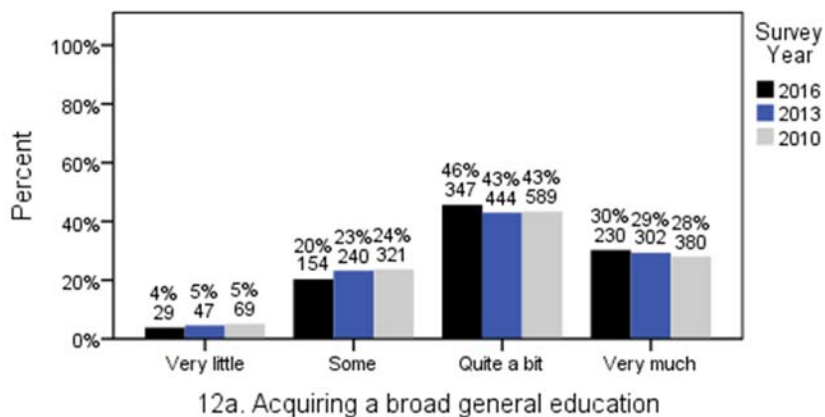
The graduate is sensitive to issues relating to a diverse, global society (cont'd.)



The graduate can demonstrate how to employ mathematical knowledge.



Question 12a: How much has your experience at this college contributed to your knowledge, skills, and personal development in the following areas: Acquiring a broad general education. (Unassociated with a Common Degree Outcome)



For question 12a, the 2016 average score was 3.0 on a four-point scale ranging from 1 (*Very little*) to 4 (*Very much*). The average of 3.0 is closest to the response *Quite a bit*. This score has remained stable over time.

Q12a: Acquiring a Broad General Education	
Year	Average (Mean)
2016	3.0
2013	3.0
2010	2.9