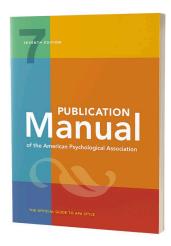
750 First Street, NE, Washington, DC 20002



https://apastyle.org

Hi, APA Styler!

Thank you for using the APA Style annotated sample professional paper for guidance when writing your paper or assignment.

This sample paper PDF contains annotations that draw attention to key APA Style content and formatting such as the title page, headings, in-text citations, references, and more. Relevant sections of the seventh edition of the *Publication Manual* are also provided for your reference.

You can find this sample paper and many other resources in the seventh editions of the *Publication Manual* and *Concise Guide to APA Style*.

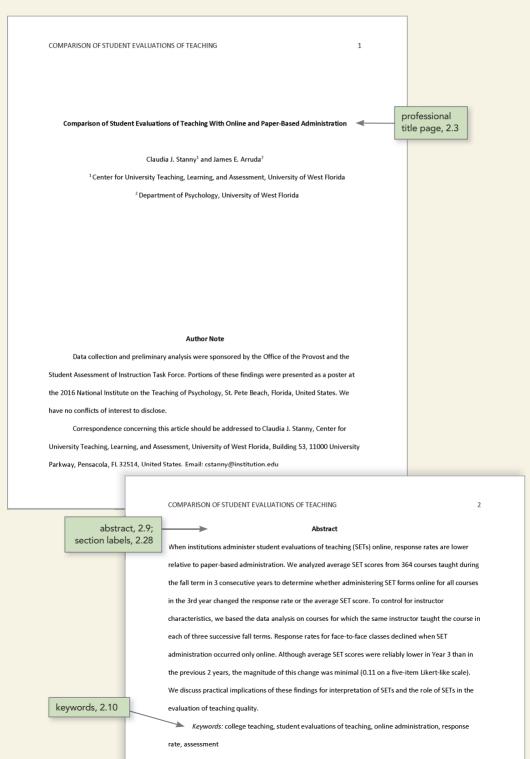
Please use discount code STYLEPAPER15 for 15% off <u>APA Style</u> <u>print products</u> with free shipping in the United States.

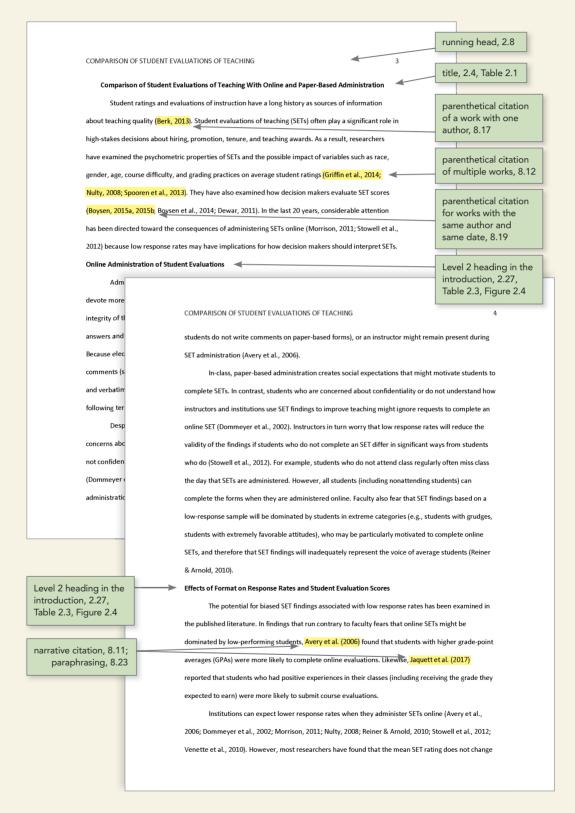
Happy writing!

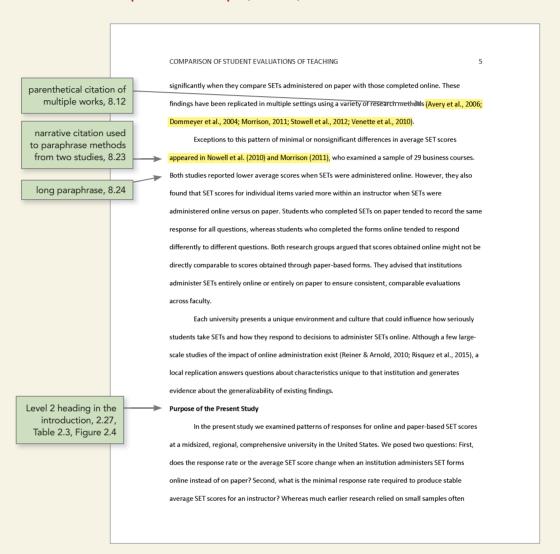


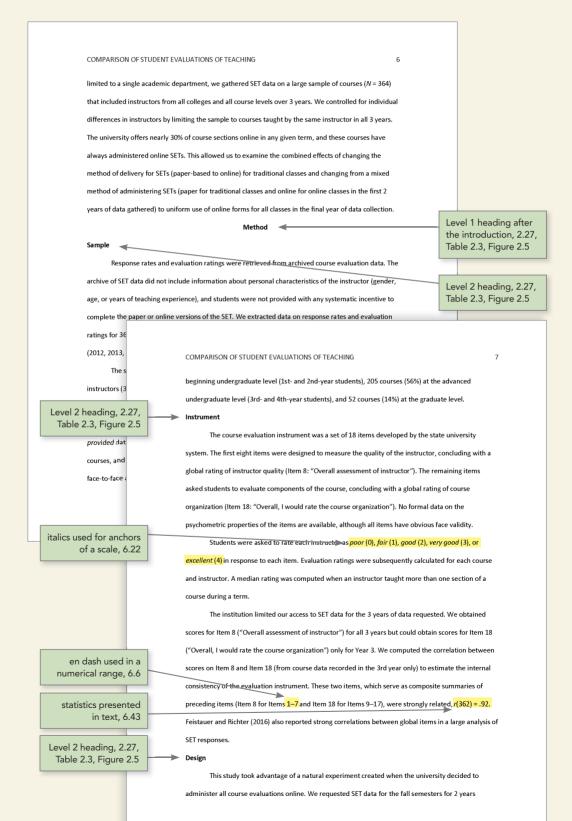
# **Sample Papers**

### **Sample Professional Paper**









### Sample Professional Paper (continued)

#### COMPARISON OF STUDENT EVALUATIONS OF TEACHING

preceding the change, when students completed paper-based SET forms for face-to-face courses and online SET forms for online courses, and data for the fall semester of the implementation year, when students completed online SET forms for all courses. We used a 2 × 3 × 3 factorial design in which course delivery method (face to face and online) and course level (beginning undergraduate, advanced undergraduate, and graduate) were between-subjects factors and evaluation year (Year 1: 2012, Year 2: 2013, and Year 3: 2014) was a repeated-measures factor. The dependent measures were the response rate (measured as a percentage of class enrollment) and the rating for Item 8 ("Overall assessment of instructor").

Data analysis was limited to scores on Item 8 because the institution agreed to release data on this one item only. Data for scores on Item 18 were made available for SET forms administered in Year 3 to address questions about variation in responses across items. The strong correlation between scores on Item 8 and scores on Item 18 suggested that Item 8 could be used as a surrogate for all the items. These two items were of particular interest because faculty, department chairs, and review committees frequently rely on these two items as stand-alone indicators of teaching quality for annual evaluations and tenure and promotion reviews.

Results

Level 1 heading, 2.27, Table 2.3, Figure 2.5

#### Response Rates

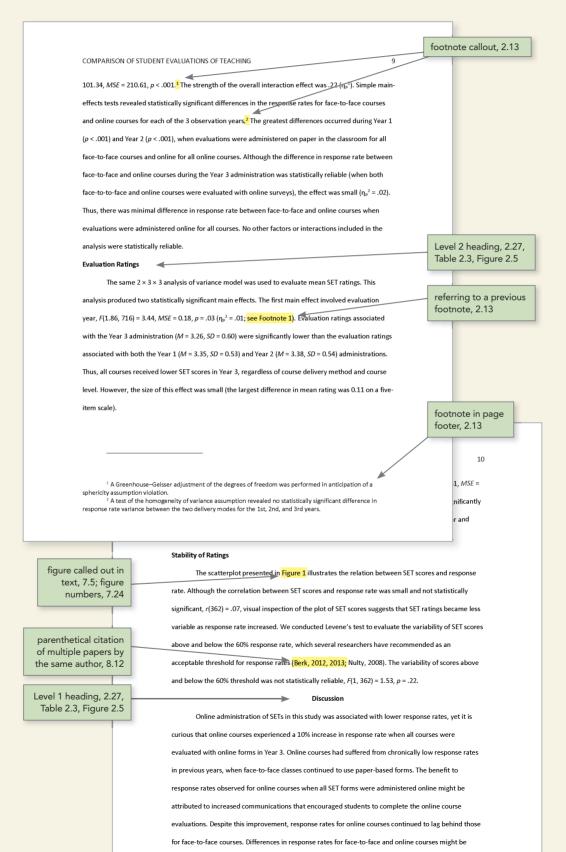
Level 2 heading, 2.27, Table 2.3, Figure 2.5

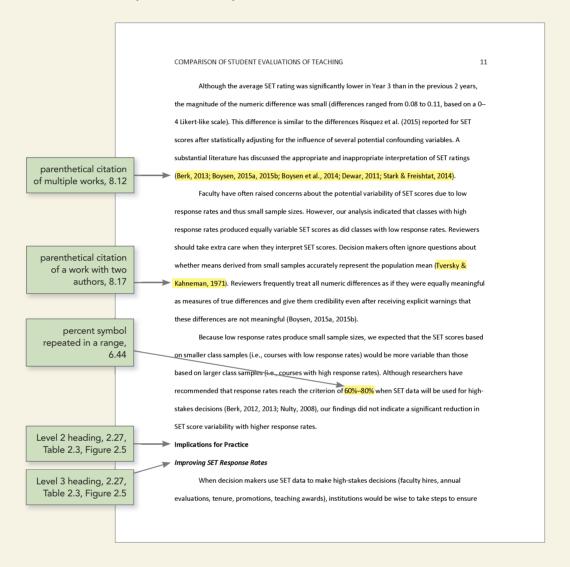
> table called out in text, 7.5; table numbers, 7.10

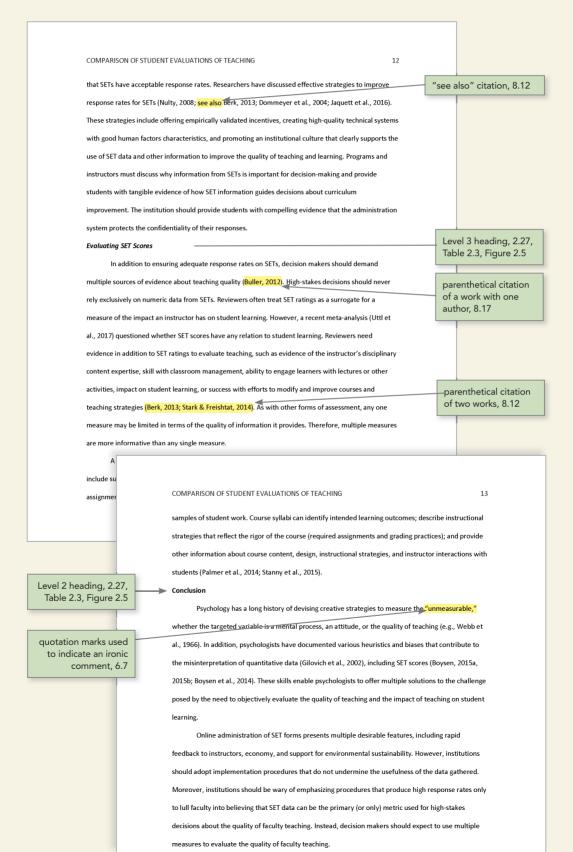
statistics presented in text, 6.43

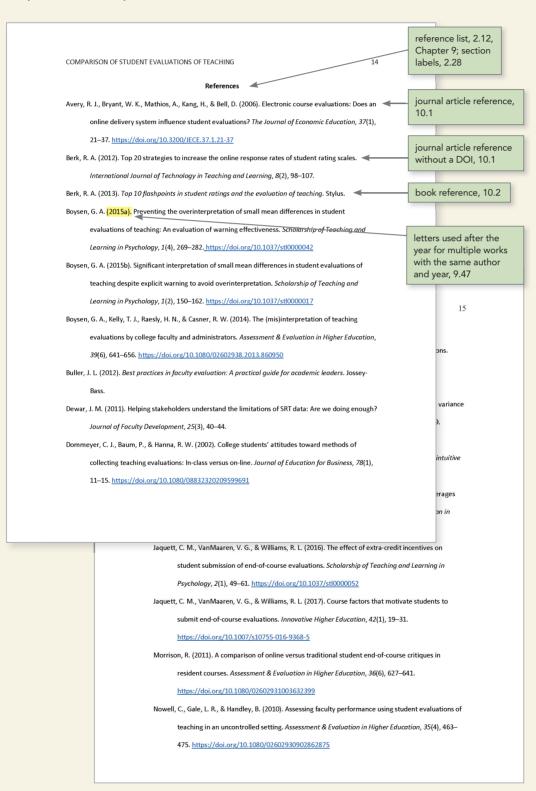
Response rates are presented in Table 1. The findings indicate that response rates for face-to-face courses were much higher than for online courses, but only when face-to-face course evaluations were administered in the classroom. In the Year 3 administration, when all course evaluations were administered online, response rates for face-to-face courses declined (M = 47.18%, SD = 20.11), but were still slightly higher than for online courses (M = 41.60%, SD = 18.23). These findings produced a statistically significant interaction between course delivery method and evaluation year, F(1.78, 716) =

8









#### Sample Professional Paper (continued)

COMPARISON OF STUDENT EVALUATIONS OF TEACHING

16

Nulty, D. D. (2008). The adequacy of response rates to online and paper surveys: What can be done? Assessment & Evaluation in Higher Education, 33(3), 301-314.

https://doi.org/10.1080/02602930701293231

Palmer, M. S., Bach, D. J., & Streifer, A. C. (2014). Measuring the promise: A learning-focused syllabus rubric. To Improve the Academy: A Journal of Educational Development, 33(1), 14-36. https://doi.org/10.1002/tia2.20004

Reiner, C. M., & Arnold, K. E. (2010). Online course evaluation: Student and instructor perspectives and assessment potential. Assessment Update, 22(2), 8-10. https://doi.org/10.1002/au.222

Risquez, A., Vaughan, E., & Murphy, M. (2015). Online student evaluations of teaching: What are we sacrificing for the affordances of technology? Assessment & Evaluation in Higher Education, 40(1), 210-234. https://doi.org/10.1080/02602938.2014.890695

title ending with a question mark, 9.19

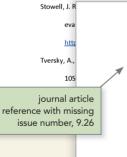
Spooren, P., Brockx, B., & Mortelmans, D. (2013). On the validity of student evaluation of teaching: The state of the art. Review of Educational Research, 83(4), 598-642.

https://doi.org/10.3102/0034654313496870

Stanny, C. J., Gonzalez, M., & McGowan, B. (2015). Assessing the culture of teaching and learning through a syllabus review. Assessment & Evaluation in Higher Education, 40(7), 898-913. https://doi.org/10.1080/02602938.2014.956684

Stark, P. B., & Freishtat, R. (2014). An evaluation of course evaluations. ScienceOpen Research.

https://doi.org/10.14293/S2199-1006.1.SOR-EDU.AOFRQA.v1



COMPARISON OF STUDENT EVALUATIONS OF TEACHING

Uttl, B., White, C. A., & Gonzalez, D. W. (2017). Meta-analysis of faculty's teaching effectiveness: Student evaluation of teaching ratings and student learning are not related. Studies in Educational Evaluation, 54, 22-42. https://doi.org/10.1016/j.stueduc.2016.08.007

Venette, S., Sellnow, D., & McIntyre, K. (2010). Charting new territory: Assessing the online frontier of student ratings of instruction. Assessment & Evaluation in Higher Education, 35(1), 101–115. https://doi.org/10.1080/02602930802618336

Webb. E. J., Campbell, D. T., Schwartz, R. D., & Sechrest, L. (1966), Unobtrusive measures: Nonreactive research in the social sciences. Rand McNally.

17

