

ASCE Citation Style Guide (American Society of Civil Engineers)

Overview: *The ASCE citation style is standard in civil engineering. It uses **bracketed numbers** for in-text citations, corresponding to a **numbered reference list** at the document's end.*

In-Text Citations

Cite sources **in order of appearance** using bracketed numbers.

- **Single reference:** The proposed method improves accuracy [1].
- **Multiple references:** Studies highlight the benefits of modeling [1], [3], [5].

References

Listed **numerically in citation order** with **consistent formatting**.

- **Book:** Smith, J. 2018. *Structural Analysis: Principles and Applications*. Engineering Press, New York, NY.
- **Journal Article:** Johnson, E. 2020. "Bridge Load Distribution Analysis." *Journal of Civil Engineering*, 34(2), 123–135.
- **Conference Paper:** Brown, R. 2019. "Advances in Concrete Materials." *Proceedings of the 2019 ASCE International Conference on Civil Engineering*, ASCE, Reston, VA, 23–30.
- **Report:** Doe, M. 2021. *Wind Load Effects on Tall Buildings*. Report No. 2021-05, Engineering Society Press, Reston, VA.

Formatting

- **Font:** Times New Roman, 12 pt.
- **Spacing:** **Single-space** within entries; **double-space** between entries.
- **Margins:** 1-inch.
- **Indentation:** Hanging indent for references.

Disciplines Using ASCE at UT Tyler

- **Graduate College of Engineering:** Civil Engineering M.S.C.E.

Resources

- ASCE Citation Generator: <https://www.citethisforme.com/citation-generator/american-society-of-civil-engineers>
- ASCE Style Guide (PDF): https://library.uta.edu/sites/default/files/cite-asce_0.pdf