

## PROJECT/ARTICLE TITLE

**First - Last Name**

e-mail

*Program/Department, Year (For SU students: if declaration not made yet, Undeclared)*

**First - Last Name**

e-mail

*Program/Department, Year (For SU students: if declaration not made yet, Undeclared)*

**Project Supervisor's First – Last Name**

*Supervisor's Program (e.g. Mechatronics Engineering)*

**Project Supervisor's First – Last Name**

*Supervisor's Program (e.g. Computer Science and Engineering)*

### Abstract

At most 100-word summary of the problem and the findings.

**Keywords:** At most 5 keywords.

## 1 Introduction

State the research problem and provide a background/literature search. The background/literature search should aim to help your reader understand the broader context in which your work has been done. Finish the Introduction with a brief account of your findings and contributions. Introduction should be at most 1-1.5 pages.

Especially in this section, you will have to cite the works of other scientists. For example, you may have to cite an article (Einstein et al., 1935), a conference paper (Brin and Page, 1998), or a book (Hofstadter, 1979). Use APA style citations (How to Cite, 2017) for this purpose.

## 2 Title (reflecting the work presented in the section)

In this section, you present your work with all the technical details. You can present your work in more than one subsection with suitable titles. For example, you might want a subsection in which you describe what you did, your rationale for doing it, and how you did it in a section called “Methods” followed by one or more subsections including your results. You may split the work into several subsections as follows.

### 2.1 Subsection Title (reflecting the work presented in the subsection)

Figures and tables should be inserted in proper places throughout the text. The figure or table number and the caption should appear underneath the figure/table (as shown in the examples below).

Function	Period	Range
$\sin x$	$2\pi$	$[-1,1]$
$\cos x$	$2\pi$	$[-1,1]$
$\tan x$	$\pi$	$(-\infty, \infty)$

Table 1. Proper caption

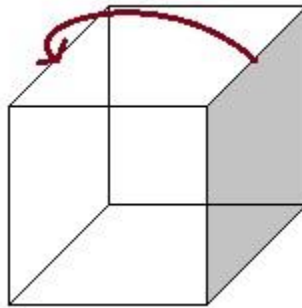


Figure 2. Proper caption

Some important points:

- Prepare your report using this template, with the same fonts, font size, spacing, etc. (this font is Times New Roman size 11 point, for example)
- Sufficient detail should be given for your research. Your article could be about 10-15 pages, with at least 2000 words.
- On the even numbered pages, the header of the page should be the authors' last names. On the odd pages, starting with page 3, the header should be the title of the paper (shortened if necessary).
- Footnotes should be numbered sequentially and should appear at the bottom of the page, as shown below.<sup>1</sup>

### 3 Discussion and Conclusion

Elaborate on your results, their value and the contributions made. Point out some future research directions. You can also describe lessons learned in this research.

### References

- Brin, S., Page, L. (1998). The anatomy of a large-scale hypertextual web search engine. In: Seventh International World-Wide Web Conference (WWW 1998), April 14-18, 1998, Brisbane, Australia.
- Einstein, A., Podolsky, B., Rosen, N. (1935). Can quantum-mechanical description of physical reality be considered complete? *Physical Review*, 47 (10), 777-780. doi: 10.1103/PhysRev.47.777.

---

<sup>1</sup> A footnote

Hofstadter, D. R. (1979). *Gödel, Escher, Bach: An Eternal Golden Braid*. New York, NY: Basic Books Inc.

How to Cite Anything in APA Format. (2017, July 17). Retrieved from <https://www.easybib.com/guides/citation-guides/apa-format/>