# Tennis Court Booking Web Application

by

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Submitted to the Department of [[enter Department name here]]

School of [[enter School here]]

in partial fulfillment of the requirements

for the degree of Bachelor of Arts

Purchase College

State University of New York

[[Month]] [[Year]]

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# Abstract

A concise and factual abstract is required. The abstract should state briefly the purpose of the research, the principal results and major conclusions. An abstract is often presented separately from the thesis, so it must be able to stand alone. For this reason, References should be avoided, but if essential, then cite the author(s) and year(s). Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself.

Abstract should be on a separate page and must fit on a single page, max 350-500 words.

Immediately after the abstract, you may include up to six keywords or phrases. Keywords are usually separated with semicolons. Avoid general and plural terms and multiple concepts (avoid, for example, 'and', 'of'). Be sparing with abbreviations: only abbreviations firmly established in the field may be eligible. These keywords will be used for indexing purposes.

**Keywords**: thesis template; Microsoft Word; keywords; instructions

# Introduction

Divide your article into clearly defined Sections and Subsections. Sections can be numbered as 1, 2, 3, etc., and Subsections can be numbered as 1.1 (then 1.1.1, 1.1.2, ...), 1.2, etc.

Note that the Abstract is not included in section numbering. Use this numbering also for internal cross-referencing, for example “As it is describe In Section 2, ….”

In the Introduction section, state the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results.

Be creative and use your own section and subsection titles.

Thesis statement usually goes in this section.

## History of math

State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results.

## Great figures in math

Text goes here

# Literature overview

Literature survey can be included as a separate section or a subsection in the Introduction Section.

# Theory and Methods

This section can be divided into two subsections, Theory and Methods. A Theory section represents theoretical results, a Methods section represents a practical development from a theoretical basis.

# Results

Results should be clear and concise.

**Tables and Figures**

Tables and figures contain information that supplement the text. Tables and Figures can be placed either next to the relevant text in the thesis or, if they distract from reading the text fluently (too many or too large), in the Appendix at the end of a thesis.

All Tables and Figures should be numbered and titled.

Table 1. Title

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Data/Year | 2020 | 2021 | 2022 | 2023 |
|  |  |  |  |  |
|  |  |  |  |  |
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**Figures**

A person lying in a field of flowers

Description automatically generated with medium confidence

Figure 1. Title

# Discussion

A Discussion section represent the discussion/interpretation of the results

Results and Discussion section can be combined.

# Conclusion

The main conclusions of the research may be presented in a short Conclusions section, which may stand alone or form a subsection of a Discussion or Results and Discussion section.

List funding sources if any:

This work was supported by the NSS Undergraduate Research [grant number XX, YEAR].

You may also include acknowledgements

Acknowledgements: …

**References/Bibliography**

Please ensure that every reference cited in the text is also present in the reference list (and vice versa). Reference list should follow the standard reference style, such as APA, MLA, etc. (Strang, 2016)

*To create References follow steps*

Document Elements -> Bibliography -> Manage

OR

References -> Citations

# Bibliography

Elsevier. (2021, September 15). *Guide for Authors, Linear Algebra and its Applications* . Retrieved from https://www.elsevier.com/journals/linear-algebra-and-its-applications/0024-3795/guide-for-authors

Strang, G. (2016). *Introduction to Linear Algebra.* Wellesley, MA: Wellesley-Cambridge Press.

# Appendix

Large tables and/or figures/many lines of code can be placed here.