

Project Title

Paper Type

First Name and Second Name

Faculty Name

University Name

University Email

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1. Introduction

This is ready-to-use template for creating scientific university papers using the **Typst** language. It is designed to help students, researchers, and professionals format their work with ease, following clean and structured base.

2. Examples

2.1. Image

This section demonstrates how to include an image with citation in the document. The image is inserted from 'image.jpg' and can be referenced using Figure 1.



Figure 1: Image Example

2.2. Table

Tables allow for clear and concise data presentation. The example below demonstrates a four-column table, which can be referenced using Table 1.

x	1	2	3
y	5	10	15

Table 1: Table Example

2.3. Code Block

For technical papers, including code snippets is often necessary. The example below shows how to include a code block, which can be referenced using Listing 1.

```
#include <iostream>

int main()
{
    std::cout << "Hello Template!" << std::endl;
    return 0;
}
```

Listing 1: Code Example

2.4. Mathematical Equations

This section demonstrates how to include mathematical equations. For example, the formula for the area of a circle can be written as shown below and referenced using Figure 2.

$$A = \pi r^2$$

Figure 2: Equation Example

2.5. Bibliography

The template includes support for adding a bibliography. References are managed using [1] and. It is included from the 'bibliography.bib' file.

Bibliography

- [1] Andrew S. Tanenbaum and David J. Wetherall, *Computer Networks*, 5th ed. Boston: Pearson Prentice Hall, 2011.
- [2] Defense Advanced Research Projects Agency and Information Processing Techniques Office, "Transmission Control Protocol: DARPA Internet Program Protocol Specification," RFC 793, 1400 Wilson Boulevard, Arlington, Virginia 22209, Sep. 1981. [Online]. Available: <https://www.ietf.org/rfc/rfc793.txt>
- [3] The Open Group, "POSIX Threads (pthread.h) Documentation." The Single UNIX Specification, Version 2. [Online]. Available: <https://pubs.opengroup.org/onlinepubs/7908799/xsh/pthread.h.html>