

1819-108-C3-W3-02

Viktors Djakonovs

February 2019

Abstract. Aliquam lectus. Vivamus leo. Quisque ornare tellus ullamcorper nulla. Mauris porttitor pharetra tortor. Sed fringilla justo sed mauris. Mauris tellus. Sed non leo. Nullam elementum, magna in cursus sodales, augue est scelerisque sapien, venenatis congue nulla arcu et pede. Ut suscipit enim vel sapien. Donec congue. Maecenas urna mi, suscipit in, placerat ut, vestibulum ut, massa. Fusce ultrices nulla et nisl.

1 Introduction

Sed feugiat. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Ut pellentesque augue sed urna. Vestibulum diam eros, fringilla et, consectetur eu, nonummy id, sapien. Nullam at lectus. In sagittis ultrices mauris. Curabitur malesuada erat sit amet massa. Fusce blandit. Aliquam erat volutpat. Aliquam euismod. Aenean vel lectus. Nunc imperdiet justo nec dolor.

$$S = \int_0^{\infty} x \cdot dx$$

(1)

- Tasks
 - Task One
 - Task Two
 - Deadlines
1. Tasks
 - Task One
 - Task Two
 2. Deadlines

cell123456	cell2	cell3
cell4	cell5	cell6
cell7	cell8	cell9

item 11	item 12	item 13
item 21	item 22	item 23

Kods

```
\documentclass{article}
\usepackage[utf8]{inputenc}
\usepackage{lipsum}
\usepackage{tabu}

\title{1819-108-C3-W3-02}
\author{Viktors Djakonovs}
\date{February 2019}

\begin{document}
\maketitle
\textit{Abstract.}\lipsum[13]
\section{Introduction}
\lipsum[11]
\begin{equation}
S = \int_0^{\infty} x \cdot dx
\end{equation}
%\lipsum[2]
\begin{itemize}
\item Tasks
\begin{itemize}
\item Task One
\item Task Two
\end{itemize}
\item Deadlines
\end{itemize}
%\lipsum[1]
\begin{enumerate}
\item Tasks
\begin{itemize}
\item Task One
\item Task Two
\end{itemize}
\item Deadlines
\end{enumerate}
\begin{center}
\begin{tabular}{|r| p{2cm} |c| }
\hline
cell123456 & cell2 & cell3 \\
cell4 & cell5 & cell6 \\
cell7 & cell8 & cell9
\end{tabular}
\end{center}
```

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\hline
\end{tabular}
\end{center}
\begin{tabu} to 0.8\textwidth { | X[l] | X[c] | X[r] | }
\hline
item 11 & item 12 & item 13 \\
\hline
item 21 & item 22 & item 23 \\
\hline
\end{tabu}

```