



16:9 Light Beamer Template for Lehigh University

Not endorsed by anyone at Lehigh

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Disclaimer

Disclaimer

- ▶ THIS IS NOT AN OFFICIAL LEHIGH TEMPLATE.
- ▶ Modified from the original L^AT_EX template by Alex Pacheco.
- ▶ Followed the latest Lehigh University Branding & Visual Identity Guide.
- ▶ Typing equations with *physics* package is always more convenient.
- ▶ Modify if you have suggestions to improve it and pass on the modifications so that anyone interested in using L^AT_EX for presentations could benefit.

$$\frac{\partial \mathbf{U}}{\partial t} + (\mathbf{U} \cdot \nabla) \mathbf{U} - \nu \nabla^2 \mathbf{U} = -\frac{1}{\rho} \nabla p + \mathbf{g}$$

How to

How to use it

How to install it to your path

- ▶ Place the contents within your TEXINPUTS path. On Linux, modify the TEXINPUTS variable to point to the directory where these files exist.
- ▶ For example: `export TEXINPUTS=${HOME}/LaTeX//:${TEXINPUTS}`
- ▶ On MacTeX, you need to install it to `${HOME}/Library/texmf`
- ▶ If you have admin permission copy it to your T_EX tree to the directory where the other beamer themes are located e.g.
`/usr/share/texmf-texlive/tex/latex/beamer/themes`
- ▶ To use the theme, add the command `\usetheme{lehighlight}` to the preamble of your document.
- ▶ Compile using pdflatex to get the pdf file.
- ▶ Feel free to modify the theme to suit your needs.

How to use it

How to use blocks

This is a block

```
\usepackage{minted}  
...  
\begin{frame}[c,fragile] % Use fragile option
```

This is an example block

```
import numpy as np  
a = np.array([1, 2, 3])
```

This is an alert block

```
fatal error: mpi.h: No such file or directory  
compilation terminated.
```