

# The Banaras Hindu University, Varanasi presentation template for L<sup>A</sup>T<sub>E</sub>X 2<sub>ε</sub> (beamertheme/Banaras/BHUpt v1.0)

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# Agenda/Contents



## Templates and Resources

- This is not an official template by BHU, the university, i. e. it was not officially approved.
- While the University provides templates for MS PowerPoint, it does not provide templates for presentations with  $\text{\LaTeX}$ .
- Official resources and document templates are provided on the BHU website.
- For this presentation template: Feel free to fork it  
<http://www.github.com/khemanta/BHUpt/>

# Documentation

- This presentation template is for use with the  $\text{\LaTeX}$  package **beamer**. Please read the **beamer** documentation and **beamer** tutorial.

<http://tug.ctan.org/tex-archive/macros/latex/contrib/beamer/doc/>

- You can use the package **pgfpages** to arrange your slides for printing. This is also explained in the **beamer** documentation.

# Contact

## Feedback

- I created this template in good faith according to the general guidelines for “Applying the Graphic Identity” of The Banaras Hindu University or BHU.  
[www.bhu.ac.in/](http://www.bhu.ac.in/)
- Comments, feedback and suggestions are very welcome.  
My e-mail address: [kumar.hemant.iitg@gmail.com](mailto:kumar.hemant.iitg@gmail.com).

## Credits, Copyright and Warranty

**CREDITS :** The provided presentation template 'BHU' or 'Banaras' is based on the templates provided with the 'beamer' package. The BHU logo and the background image were taken from the homepage of the Banaras Hindu University. As far as I understand the images are provided by the university for its student, staff and employee for internal and official use only.

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# Verbatim

## Example (Putting Verbatim)

```
\begin{frame}
\frametitle{Outline}
\begin{block}
  {Why Beamer?}
  Does anybody need an introduction to Beamer?
  I don't think so.
\end{block}
\end{frame}
```

## References



Kumar Hemant (1999)

Everexpanding Universe - A Treaty on Statistical Physics

*BHU Journal* 55(4), 765 – 799.



Kumar Hemant (2005)

Computer Simulation of Incompressible Viscous Fluid Flow Using Stream-Vorticity Formulation.

*Annual Journal of IIT Guwahati MTH2005*(4), 101 – 117.



# Resources

## CTAN

- $\text{T}_{\text{E}}\text{X}$
- $\text{\LaTeX}$
- $\text{\LaTeX} 2_{\epsilon}$
- CTAN, and
- The Geeky Lion

