



# **L<sup>A</sup>T<sub>E</sub>X BEAMER USING TU DARMSTADTS CORPORATE DESIGN**

Design2023-beta

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# DOCUMENTATION

## Section 1



# THE TUDABEAMER CLASS

- ▶ Basic usage identical to beamer
- ▶ No special syntax required



# ADDITIONAL FEATURES FOR TITLEGRAPHIC/LOGOS

- ▶ `\partnerlogo` additional logo next to TUDa logo
- ▶ `\sublogo` additional logo below TUDa logo
- ▶ `\titlegraphic` place image as a background for title slide

The additional option `authorontitle=true/false` allows to place author/institute below the title.



# SCALING LOGOS/TITLEGRAPHIC

- ▶ The commands shown on previous slide support `\height/\width` to adjust the size to be used for graphic scaling.
- ▶ All have a starred variant (e. g. `\sublogo*{\includegraphics{example-image}}`). This will automaticaly scale/clip the logo/image to desired size.



# FRAME WITH A SUBTITLE

## SUBTITLE

An example.



# REMARK ON VERTICAL ALIGNMENT (ESPECIALLY COLUMNS)

The default alignment has been changed from `c` to `t` in contrast to beamers default setting. This means frame content will be aligned top inside the frame. This is required by the design but might have side effects with the columns environment:

To resolve this one can either globally add the `c` option or pass the option to the columns environment, e. g.:

- ▶ one
- ▶ two

