Template for use in NHH presentations

Beamer with custom theme

Benjamin S. Narum and Simon F. Selle

NHH Norwegian School of Economics

September 16, 2022— Conference of $\LaTeX$ with a very long name

This is a text with comment on the content of the presentation.

NHH

This is the Agenda text

1. The first section — with a very very very very very very long title

2. Section with subsection
   - Test subsection
   - Another subsection

3. Mathematics

4. Lists

The first section — with a very very very very very very long title

A frame with content

Text goes directly into the main body.

Another line.

Another line.

Another line.

NHH

Section with subsection

A frame with multiple columns

test test test test alerted text

test

NHH

A frame that is part of a subsection

Depending on the outer theme the subsection may be shown.

NHH

A frame that is part of a subsection

Bullets may expand in multiple levels based on outer theme.

NHH

Mathematics

A frame with equations

$$\frac{P_t}{N_t} = \sum_{\tau=1}^{T} \frac{E_t\left[m_{t,\tau} C_\tau\right]}{N_t} \tag{1}$$

$$= \sum_{\tau=1}^{T} E_t\left[\frac{m_{t,\tau} N_\tau}{N_t}\frac{C_\tau}{N_\tau}\right] \tag{2}$$

$$= \sum_{\tau=1}^{T} E_t\left[\tilde{m}_{t,\tau}\frac{C_\tau}{N_\tau}\right] \tag{3}$$

$$= \sum_{\tau=1}^{T} E_t^{\mathbb{Q}}\left[\frac{C_\tau}{N_\tau}\right] \tag{4}$$

NHH

A frame with an optimization problem

$$v(P) = \underset{x}{\text{minimize}} \quad g(x) + \mathbb{E}_P[Q(x)(\xi)]$$
$$\text{subject to} \quad x \in X$$

NHH

Lists

A frame with lists

- First
- Second
- Third

1 First
2 Second
3 Third

Enter text for final slide here