# Beamer Class Montpellier

Sascha Frank

October 4, 2016

#### Table of contents

Section no.1
Subsection no.1.1

Section no. 2 Lists I

Lists II Section no.3

Tables

Section no. 4 blocs

Section no. 5 split screen

Pictures

joining picture and lists pictures which need more space

### Title

Each frame should have a title.

Beamer Class Montpellier
Section no.1
Subsection no.1.1

Without title somethink is missing.

#### unnumbered lists

- ► Introduction to LATEX
- ► Course 2
- ► Termpapers and presentations with LATEX
- Beamer class

- ► Introduction to LATEX
- ► Course 2

- ► Introduction to LATEX
- ► Course 2
- ► Termpapers and presentations with LATEX

- ► Introduction to LATEX
- ► Course 2
- ► Termpapers and presentations with LATEX
- ► Beamer class

- ► Introduction to LATEX
- ► Course 2
- ► Termpapers and presentations with LATEX
- ▶ Beamer class

### numbered lists

- 1. Introduction to LATEX
- 2. Course 2
- 3. Termpapers and presentations with LATEX
- 4. Beamer class

- 1. Introduction to LATEX
- 2. Course 2

- 1. Introduction to LATEX
- 2. Course 2
- 3. Termpapers and presentations with LATEX

- 1. Introduction to LATEX
- 2. Course 2
- 3. Termpapers and presentations with LATEX
- 4. Beamer class

- 1. Introduction to LATEX
- 2. Course 2
- 3. Termpapers and presentations with LATEX
- 4. Beamer class

## **Tables**

Date	Instructor	Title
WS 04/05	Sascha Frank	First steps with LATEX
SS 05	Sascha Frank	LATEX Course serial

# Tables with pause

A B C 1 2 3

# Tables with pause

A B C 1 2 3 A B C

# Tables with pause

A B C 1 2 3 A B C

```
Beamer Class Montpellier

Section no. 4

blocs
```

#### blocs

```
bloc text

title of the bloc bloc text

title of the bloc bloc text
```

title of the bloc

# splitting screen

- Beamer
- ► Beamer Class
- Beamer Class Latex

Instructor	Title
Sascha Frank	LATEX Course 1
Sascha Frank	Course serial

```
Beamer Class Montpellier
Section no. 5
Pictures
```

### pictures in latex beamer class

Figure : show an example picture

▶ subject 1

- ▶ subject 1
- ▶ subject 2

- ▶ subject 1
- ▶ subject 2

- ▶ subject 1
- ▶ subject 2
- ► subject 3

- ▶ subject 1
- ▶ subject 2
- ▶ subject 3

- ▶ subject 1
- ▶ subject 2
- ▶ subject 3

# plain, or a way to get more space

Figure: show an example picture