COURSE TITLE

Subtitle of presentation

Your Name

May 15, 2016

TEKO Schweizerische Fachschule

AGENDA

Lists

Links

Text Size

Images

Code

Tables

Symbols

Colors

Columns

QR-Code

LISTS

SIMPLE LIST

- This is item 1
- This is item 2
- This is item 3
- This is item 4
- This is item 5

NESTED LIST

- This is item 1
- This is item 2
- This is item 3
  - This is item 3.1
  - This is item 3.2
  - This is item 3.3
- This is item 4
  - This is item 4.1
  - This is item 4.2

LINKS

CLICKABLE URL

You can find the TEKO website here: `http://www.teko.ch/`

CLICKABLE TEXT

You should go to the TEKO website and check for courses!

TEXT SIZE

DEFINE FONT SIZE FOR ONE OR MORE WORDS

tiny scriptsize footnotesize small normalsize

large Large LARGE huge Huge

DEFINE FONT SIZE FOR A BLOCK

This block is in a large font.

IMAGES

IMAGE

Image by Kevin Dooley

CODE

INLINE CODE

- This is `item` 1
- This is `item` 2
- This is `item` 3
- This is `item` 4
- This is `item` 5

IMPORT LISTING

```
1  package ch.teko.ooe;
2
3  public class HelloWorld {
4
5      public static void main(String... args) {
6          System.out.println("Welcome to the TEKO!");
7      }
8
9  }
```

TABLES

SIMPLE TABLE

	1	2	3	4	5
A	A1	A2	A3	A4	A5
B	B1	B2	B3	B4	B5
C	C1	C2	C3	C4	C5
D	D1	D2	D3	D4	D5
E	E1	E2	E3	E4	E5

SYMBOLS

USING ZAPF DINGBATS

For more symbols look here: `https://www.rpi.edu/dept/arc/training/latex/LaTeX_symbols.pdf`

COLORS

This text is green.

This text is yellow.

This text is red.

COLUMNS

Two columns (50/50)

Image by Kevin Dooley

Two columns (50/50) with an image on the left side and a text on the right side.

Two columns (70/30)

Image by Kevin Dooley

Two columns (70/30) with an image on the left side and a text on the right side.

Three columns (20/50/30)

Three columns (20/50/30) with an image on the left side, a text in the middle and an image on the right side.

Image by Kevin Dooley

QR-CODE

QR-CODE