

# Maple T.A. Training

Hotel UNI, Balatonfüred

## Proposed Program

### 9-th of July (Monday)

- 9:00-13:00 Arrival
- 13:00-14:30 Lecture 1
- 14:30-14:50 Coffe break
- 14:50-16:20 Lecture 2
- 16:20-16:40 Coffe break
- 16:40-18:10 Lecture 3
- 18:10-19:00 Face to face consultations
- 19:00-21:00 Dinner (included)

### 10-th of July (Tuesday)

- 7:00-9:00 Breakfast
- 9:00-10:30 Lecture 1
- 10:30-10:45 Coffe break
- 10:45-12:15 Lecture 2
- 12:15-13:00 Lunch
- 13:00-14:30 Lecture 3
- 14:30-18:00 Face to face consultations
- 18:00 Departure

# Proposed Topics

## Maple T.A. usage at TUV

- What is the typical usage of Maple T.A.?
- What is the main goal of the usage?
- How many students are involved?
- Results
  - What kind of results were reached?
  - How do you evaluate your Maple T.A. project?
  - Strengths, weaknesses (what was good and what was wrong)
- Students feedback
  - Students' satisfaction
  - Students' dissatisfaction
  - What are the critical points from students point of view?
- How to plan a new Maple T.A project?
  - Based on your 5 years experience how could you define the main expectations against a new Maple T.A project?
  - What are the main principles of planning

## Maple T.A. Question Types

- What are the most commonly used question types?
  - For every discussed question type:
    - typical usages (EXAMPLES)
    - what kind of question can be the question type used for?
    - advantages, disadvantages
    - Didactic points
    - Technical aspect (how the create this type of question)
    - Practice (Every participant will be able to use Maple T.A.)
- General principle of building Question Repository

## Assignments

- What is Assignment Policy?
- What kind of assignments are mostly used at TUV
- Results: Strengths, weaknesses
- Main principle of planning Assignments
- Examples

## Assessment and grading

- What is Gradebook? Main features.
- What kind of reports can be generated?
- How can be the different summaries used? More specifically how were they used at TUV?
- Experiences as TUV
- EXAMPLES (concrete reports and their explanations)