European Thematic Network
for DOCTORAL EDUCATION in COMPUTING

Agenda

- Welcome Address.

- Introduction of the Meeting participants.

- Report about completed work – **Prof. Angel Smrikarov.** Discussion.

- Presentation of the final versions of the generic and subject specific competences, which the PhD students in CS, CE, SE, IS should possess– **Prof. Dimo Dimov.**

- Evaluation of the survey for the generic and subject specific competences and achieved results – **Prof. Alan Hegarty**, representatives of the Tuning Project.

- Discussing and adopting the final versions of the comparable curricula in:

    - Computer Science – **Prof. Plamenka Borovska.**

    - Computer Engineering – **Prof. Alexander Sudnitson.**

    - Software Engineering – **Prof. Avram Eskenazi.**

    - Information Systems – **Prof. Ivan Krivy.**

- Discussing and adopting a sample structure of a syllabus.

- Presenting and discussing the comparable syllabi of the curricula:

    - Computer Science – **Prof. Plamenka Borovska.**

    - Computer Engineering – **Prof. Alexander Sudnitson.**

    - Software Engineering – **Prof. Avram Eskenazi.**

    - Information Systems – **Prof. Ivan Krivy.**

- Presenting the comparable syllabi in Computing and Informatics for PhD students in other disciplines – **Prof. Rodica Mihalca.**

- Specifying future activities. Discussion.

- Planning the next meeting and summer schools.

- Clarifying some of the financial rules for project work.

- Any other business.

- *Taking a photo of all meeting participants in front of the University central entrance.*