



Education and Culture

**Leonardo da Vinci**

## **TEMTIS Teaching seminar in Prague**

**Date: June 20, 2008**

**Meeting place:** Czech Technical University in Prague, Faculty of Civil Engineering, Thákurova 7, Prague 6, meeting room B161.

### **Programme**

**9:00 Opening of the seminar**

**9:15 – 10:15 Presentations of chapters from Handbook 1**

9:15 – 9:35 Antonín Lokaj – Chapter 9 – Ultimate Limit State – Structural Members  
Antonín Lokaj – Case study no. 9 – Sports Hall Český Těšín

9:35 – 9:55 Manfred Augustin – Chapter 6 – Wood Based Panels

9:55 – 10:15 Petr Kuklík – Chapter 17 – Fire Resistance of Timber Structures  
Petr Kuklík – Case study no. 4 – Pedestrian Bridge Rádlo,  
Case study no. 11 – Flisa Road Bridge

**10:15 – 10:45 Coffee break**

**10:45 – 12:05 Presentations of chapters from Handbook 1**

10:45 – 11:05 Anders Søvsvø Hansen – Chapter 14 – Bracing of Timber Buildings  
Anders Søvsvø Hansen – Case study no. 6 – Production Building

11:05 – 11:25 Kolbein Bell – Chapter 5 – Glued Laminated Timber  
Kolbein Bell – Chapter 15 – Timber Bridges

11:25 – 11:45 Andrzej Marynowicz – Chapter 16 – Durability of Timber Structures  
Andrzej Marynowicz – Case study no. 12 – Wooden Church

11:45 – 12:05 Matjaž Tajnik – Chapter 11 – Planar Timber Structures

**12:05 – 12:20 Discussion**

**12:20 Closure of the seminar**

**12:30 – 13:30 Lunch in the university restaurant**

**14:00 Short meeting of TEMTIS partners**

**15:30 Closure of the meeting**