



Second meeting

Sinaia - Romania

14-17 sept 2011

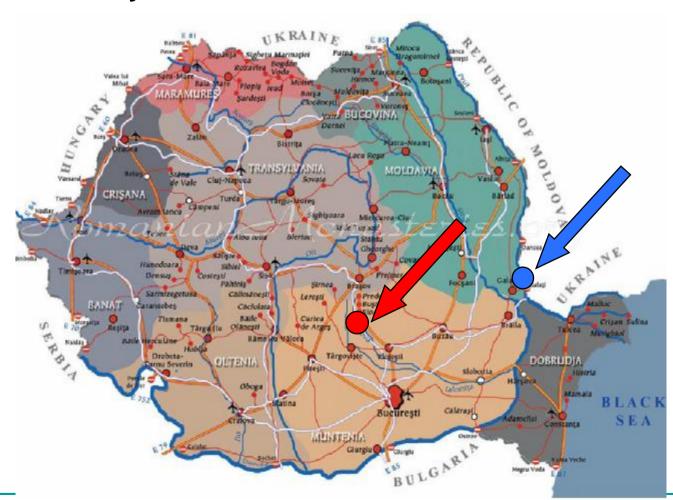
LEONARDO DA VINCI Transfer of Innovation Program
PROJECT "Supporting system for non-formal and informal learning for low-skilled workers"





Sinaia

Sinaia is about 120 km North of the capital Bucharest, on the Prahova valley







PLAN

- n On-line course structure
- Course design aspects
- Multilingual presentation issues
- Site and course administration issues





- n The original COURSE in word format
 - **9** Some views





Learning units

- Identification of materials used in Technology of Interior Drywall Systems
- 2. Installation of partition wall systems
- 3. Installation of wall lining systems
- 4. Installation of dropped ceiling systems
- 5. Installation of roof lining systems
- 6. Installation of dry screed systems

Instytut Technologii Eksploatacji – Państwowy Instytut Badawczy - Radom





n COURSE

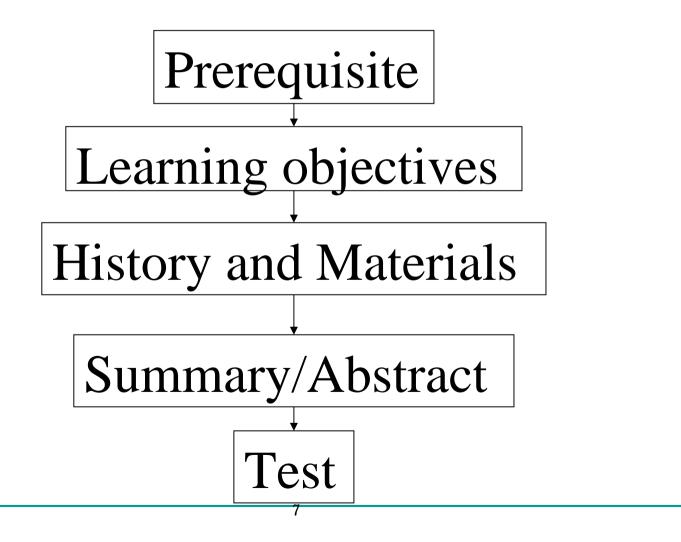
q UNITS

- n Introduction
- n Prerequisites
- n Learning objectives
- n REFERENCE MANUAL
 - q CHAPTERS
 - § Lessons
 - § Revision questions
 - § Task list
 - § Progress check



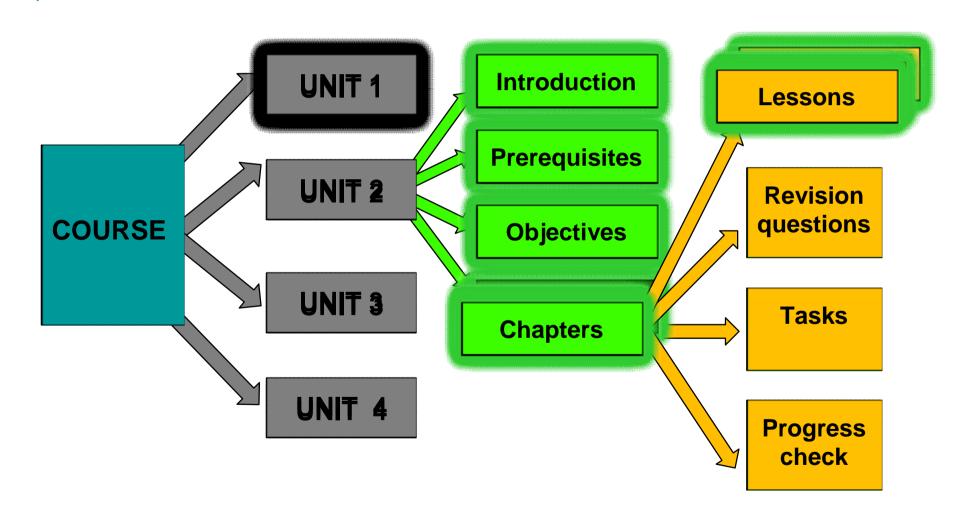


Structure of each unit













- n Chapter 1 Gypsum
 - History of gypsum
 - Gypsum as a mineral
 - Gypsum binder production methods
 - Gypsum binder binder types
 - Chemical and physical properties of gypsum
 - Applications of gypsum in the building industry





- Chapter 2 -Plasterboard
 - History of paper-based plasterboard
 - Plasterboard manufacture
 - Basic characteristics of plasterboard
 - Type of paper-based plasterboards (drywalls)
 - Plasterboard edge variations
 - q Cut edges
 - Transportation and storage of plasterboards





- Chapter 3 Accessories
 - Steel profiles used in Technology of Interior Drywall Systems
 - Storage of steel profiles
 - Accessories for steel profiles
 - Screws used in Technology of Interior Drywall Systems
 - Tools used in Technology of Interior Drywall Systems





- Chapter 4- Materials for finishing works
 - Materials for finishing works Joint compounds
 - Materials for finishing works Tapes
 - Materials for finishing works Gypsum plaster
 - Materials for finishing works Gypsum adhesives
 - Materials for finishing works Floor bases for screeds
 - Materials for finishing works Mineral wool





n Lesson content

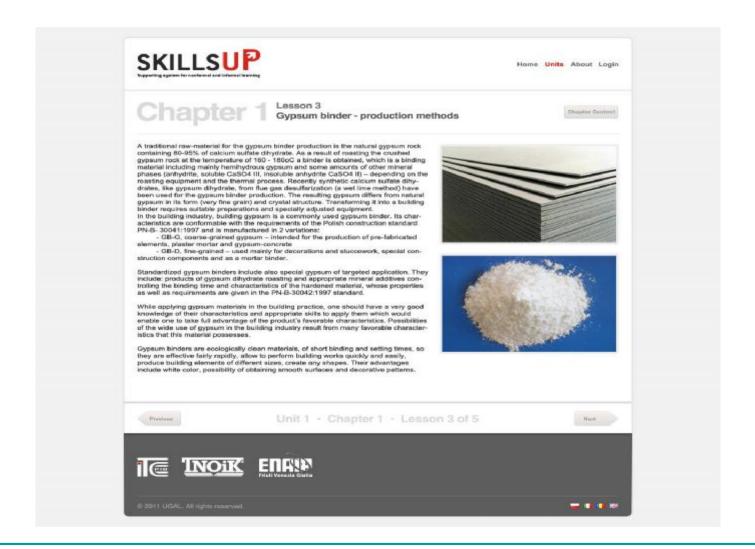
- **A chunk of information on one screen or a little bit more**
- q Navigational objects
 - n next, previous,
 - n buttons to access other contents in chapter, unit, course

Orientation objects

- n Titles: lesson, chapter, unit
- Position in lesson's list











Course design aspects

RADU presentation

Discussions, comments, remarks





Multilingual presentation issues

WHO will introduce the on-line

content in polish and italian?

Romanian team proposal

Discussions, comments





Site and on-line course administration issues

How many users?

- Students, teachers, administrators
- Role and privileges of users

Romanian team proposal

Discussions, comments, remarks