



**Modernising Undergraduate Renewable Energy Education:
EU Experience for Jordan
MUREE
TEMPUS project number 530332-TEMPUS-1-2012-1-JO-TEMPUS-JPCR
Sapienza University of Rome
Rome, Italy
3-7 February 2014
Academic Visits Agenda**

Attendees

- Osama Ayyadi, Prof Ali Badran, University of Jordan
- Handri Ammari, Mutah University
- Prof Bashar Hammad, Hashemite University
- Ayman Qamoh, Mohamad Salameh, Yazan Shwaifet, Ayman Abu Hamdi, PSUT
- Vincenzo Naso, Katuscia Cipri

3 February 2014

Location: Room of Frescoes, Cloister, Faculty of Engineering, Via Eudossiana, 18- Rome

10:00 Welcome

10:15 Courses on RES at Sapienza (Prof Vincenzo Naso)

11:15 International Experiences (Dr. Emanuele Michelangeli)

12:00 Training methods (Prof Alessandro Corsini)

13:00 Lunch

14:00 Elaboration of Didactic Materials for MUREE Courses

16:00 Conclusion

4 February 2014

Location: Classroom n. 16, Cloister, Faculty of Engineering, Via Eudossiana, 18- Rome

10:00 DIMA laboratories (Mechanical, Aeronautical, Measurement)

12:00 Elaboration of Didactic Materials for MUREE Courses

13:00 Free

5 February 2014

Thermoelectric plant in Civitavecchia

8:30 Departure at Faculty of Engineering

10:00 Arrival in Civitavecchia

Technical Visit

13:30 Lunch

14:30 Hydrogen Pole

6 February 2014

Location: Classroom n. 17, Cloister, Faculty of Engineering, Via Eudossiana, 18- Rome

9:00 Meeting with students of EFER Master

10:00 Free

7 February 2014

ENEA- Italian National Agency for New Technologies, Energy and Sustainable Development



7:45 Roma Ostiense Station to Cesano di Roma

9:30 Technical Visit (Solar concentration Plant, the house of Energy, Photovoltaic plant, biomass labs)

12:30 Lunch

patent), Photovoltaic laboratory, “Energy House” with solar cooling and heating.