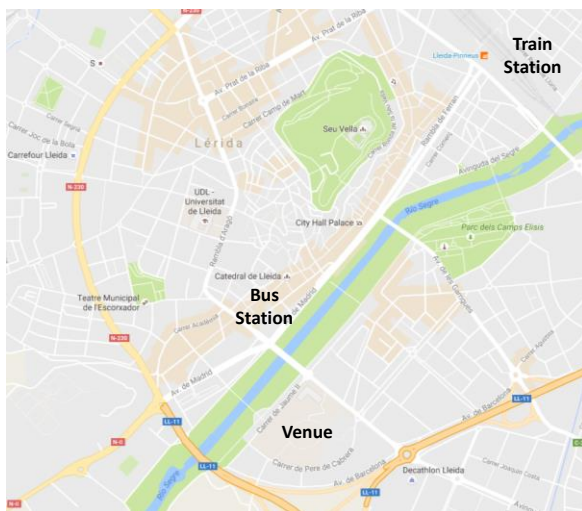


## Venue

**Lleida** is easily accessible by a high-speed train from both Barcelona and Madrid



**University of Lleida** Campus Cappont is within a walking distance from train and bus stations and hotels



Venue: Carrer Jaume II, 69, 25001 LLEIDA

## Fees

There is a cost of 150 € for each participant to cover administration costs.

Information on hostels, hotels and travel to Lleida will be available on the **INNOSTORAGE** website.

## Application

Application to attend the Training School should be registered by sending a completed application form to

[INNOSTORAGE-TS@diei.udl.cat](mailto:INNOSTORAGE-TS@diei.udl.cat)

## Poster Session

Assistants to the Training School will present a poster (give a short introduction) and then be given the opportunity to discuss their research with the Training School lecturers and fellow students.

## Training School N°3



## EXPERIMENTAL APPARATUS FOR MEASUREMENT

Date: 24-26 October 2016

University of Lleida

Lleida, Spain



## Program

**Monday, 24 October 2016**

**9:00 – Welcome of participants (Prof. L. F. Cabeza)**

**9:30 – Introduction to TES (Dr. A. de Gracia)**

**10:30 – Introduction to TES materials (Dr. A.I. Fernández)**

**11:30 – Sensible and phase change materials characterization: DSC, TGA, thermal cycling, home-made equipment (Dr. A. Solé)**

**12:30 - PCM characterization (Prof. M. Farid)**

**13:30-15:00 – Lunch**

**15:00 – Workshop: Test Box, experimental test site visit (Puigverd de Lleida) (S. Serrano/J. Coma,/L. Navarro/Dr. A. de Gracia)**

**18:00 – End of the day**

**Tuesday, 25 October 2016**

**9:00 – High temperature pilot plant: description, data management, and technical tour (J. Gasia/L. Miró)**

**11:00 - Corrosion testing of molten salts at pilot plant scale (C. Prieto)**

**12:00 – Sorption materials characterization (Dr. A. Frazzica)**

**13:00-14:30 – Lunch**

**14:30 – Workshop: DSC (F. Català)**

**16:00 – Poster session**

**18:00 – End of the day**

**Wednesday, 26 October 2016**

**9:00 – PCM in climatic chamber (Dr. A. L. Pisello)**

**10:00 – Coffe Break**

**10:30 – Uncertainties in measurements (Prof. P. Griffiths)**

**11:30 – Preparation and characterization of PCMs by T-history and optical analysis (Dr. M. de Simone)**

**12:30 – Distribution of certificates and closing of training school**

**13:00 -15:00 – Lunch**

## Application

**Title:**

**Family Name:**

**First Name(s):**

**Personal ID/ Passport number:**

**Organisation:**

**Department:**

**Country:**

**Email:**

**Main research area:**

**Academic Advisor:**

**Please inform us of the topic you are most interested in:**

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(For the application send this information to the email: [INNOSTORAGE-TS@diei.udl.cat](mailto:INNOSTORAGE-TS@diei.udl.cat))