



# **OILTEBIA LABORATORY TRAINING PLATFORM**

# PRELIMINARY PROGRAMME

### Monday, December 15th 2014

11:30-12:00 - Registration of participants

12:00-13:00 - Presentation of the Training and Introductory Lecture

13:00-14:00 - Lunch

14:00-15:00 - Safety and Laboratory Access Procedures

15:00-16:00 - Advanced Instrumentation for Diffuse Optics (part 1)

16:00-16:30 – coffee break

16:30-18:00 – Advanced Instrumentation for Diffuse Optics (part 2)

20:00 - Get Together Dinner

# Tuesday, December 16th 2014

9:00-13:00 - Workstation on Time-Domain Diffuse Optics

13:00-14:00 - Lunch

14:00-16:00 - Single Photon Counting Detectors and Electronics (part 1)

16:00-16:30 - coffee break

16:30-18:30 - Single Photon Counting Detectors and Electronics (part 2)

20:00 - Social Event

### Wednesday, December 17th 2014

9:00-13:00 - Workstation on Single Photon Counting Detectors

13:00-14:00 - Lunch

14:00-15:30 - Presentation of Results and Discussion

15:30-16:00 - Certificates of Attendances and Concluding Remarks

#### **LOCATION**

The Laboratory Training will be held at Politecnico di Milano, with entrance at Department of Physics, piazza Leonardo da Vinci 32, Building 8. For instruction on reaching the Department, visit the site www.fisi.polimi.it.









#### **REGISTRATION**

The registration fee of 240€ must be paid by bank transfer to Micro Photon Devices (Cassa di Risparmio di Bolzano Piazza Walther, IBAN=IT 11 C 06045 11601 000002000606) with the following specifications: "name of ESR, Institution, OILTEBIA Laboratory Training Platform". Deadline: December 9<sup>th</sup>, 2014. For registration, it is necessary to send an email to: <a href="mailto:antonio.pifferi@polimi.it">antonio.pifferi@polimi.it</a>, and <a href="mailto:info@micro-photon-devices.com">info@micro-photon-devices.com</a> specifying:

- name of ESR, Institution
- fiscal code
- arrival and departure time

A receipt will be issued upon receiving payment.

#### **ORGANISATION**

The Laboratory Training Network is jointly organized by Politecnico di Milano, Department of Physics (POLIMI) and Micro Photon Devices (MPD).

#### **HOTEL**

We can suggest to book a room at Hotel Gamma (http://hotelgammamilano.it), located nearby the Lambrate station of Metro2 (green line) within walking distance from Politecnico di Milano. The fare rate agreed with Politecnico is 84€ (taxes included) for a single room. Reservation and payment is up to each participant.

#### **CONTACTS:**

For further information, please contact prof. Antonio Pifferi

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