

# OPEN KNOWLEDGE PROGRAM

## MODULE 6

### OVERVIEW ON NANOFABRICATION PROCESSES, TOOLS AND FACILITIES

## Agenda

The sixth ICN2 Open Knowledge (OK) Program edition offers an insight into **Nanofabrication Processes, Tools and Facilities**.

As in previous OK Program editions, these series of talks offer a high scientific level and a global overview of the matter suitable for all kinds of researchers and advanced physics students.



ICN2 Seminar Hall,  
ICN2 Building, UAB

**Oct 5 - 12h**

**Dr. Raúl Pérez**

*"Basic concepts on micro and nanofabrication processes"*

**Oct 13 - 12h**

**Dr. Raúl Pérez**

*"ICN2 Nanofabrication Facilities: from present to future"*

**Oct 19 - 12h**

**Dr. Xavier Borrisé**

*"Nanofabrication at BNC-B, a walk on the wild side: step out of ICN2 building!"*

Module coordinated by  
**Dr. Raúl Pérez,**  
**Dr. Xavier Borrisé** and  
HR & Education Dept.