



# 2017 PCAM / Thinface Summer School on Surfaces and Interfaces

20.Jun - 23.Jun 2017

Cód. Z3-17

**Mod.:**

Presencial

**Edición**

2017

**Tipo de actividad**

Workshop

**Fecha**

20.Jun - 23.Jun 2017

**Ubicación**

Palacio Miramar

**Idiomas**

Inglés

**Validez académica**

40 horas

**Web**

<http://www.nanogune.eu/event/sschool2017>



**DIRECCIÓN**

**José María Pitarke De La Torre**, CIC nanoGUNE and UPV/EHU, Departamento de Física de la Materia Condensada

**Comité Organizador**



Fundación  
BBVA



## Descripción

The **summer school "Surfaces and Interfaces"** will take place on 20-23 June 2017 in the framework of a [European collaborative network of doctorate programs in Physics and Chemistry of Advanced Materials \(PCAM\)](#), a [European initial training network THINFACE](#), and the [Summer Courses of the University of the Basque Country \(UPV/EHU\)](#). The summer school will be held in a seaside palace in the scenic city of [San Sebastian](#), Basque Country (Spain) and will welcome PhD students, post-docs, and all researchers interested in the field.

## Objetivos

To address the latest advances, both theoretical and experimental, in the study of properties of nanoscale materials with the focus on these topics:

### Advances in 2D Materials

### Thin-Film Solar Cells

### Photonics/Plasmonics in 2D Materials

### Core-level Spectroscopies

Summer schools that are organized annually within the European doctorate program Physics and Chemistry of Advances Materials (PCAM) in which 15 European universities participate, including the UPV / EHU.

## Colaboradores específicos del curso



**Dirigido por:**



**José María Pitarke De La Torre**

CIC nanoGUNE and UPV/EHU, Departamento de Física de la Materia Condensada

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## Precios matrícula

<b>REGISTRATION</b>	<b>HASTA 01-04-2017</b>	<b>HASTA 31-05-2017</b>
GENERAL	100,00 EUR	200,00 EUR
Granted student	-	0 EUR
Lecturers and Invited Speakers	-	0 EUR

# **Lugar**

## **Palacio Miramar**

Pº de Miraconcha nº 48. Donostia / San Sebastián

Gipuzkoa