



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

Precios matrícula

REGISTRATION	HASTA 01-04-2017	HASTA 31-05-2017
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