

# Ph.D. in Physics Program

## Universitat de València

- **Program code: 3126**
- **Regulations: RD99/2011**

# Doctoral Program Academic Commission

## PDI

J. Antonio Font

Carmen Martínez

Nuria Rius

Carlos Zapata

Juan Zúñiga

## Department

Astronomy & Astrophysics

Applied Physics & EM

Theoretical Physics

Optics and Optometry and  
Vision Sciences

Atomic, Molecular and  
Nuclear Physics

**PAS:** Ramón Salvador (Theoretical Physics)

January 2019

# Info

- Email contacts:

Doctoral School: [doctorat@uv.es](mailto:doctorat@uv.es)

Physics program: [doctorat.fisica@uv.es](mailto:doctorat.fisica@uv.es)

## VERY IMPORTANT:

You will receive ALL information in [YOUR EMAIL ADDRESS @alumni.uv.es](mailto:YOUR_EMAIL_ADDRESS@alumni.uv.es)

- **Institutional web page:** generic information

<https://www.uv.es/uvweb/universidad/es/estudios-postgrado/doctorados/oferta-programas/doctorados-ramas-conocimiento/programa-doctorado-fisica-1285957738812/Titulacio.html?id=1285853740502>

- **Ph.D. in Physics web page:** information about Ph.D. Courses, students seminars, etc.

<https://www.uv.es/uvweb/doctorat-fisica/en/doctoral-programme-physics-1285904115869.html>

# Doctorate specific training activities:

- **Specialized Workshops (Ph.D. Courses and Schools) (code 50027)**

**75 hours**

<https://www.uv.es/uvweb/doctorat-fisica/en/doctoral-studies-programme/training-activities-specific-/specialized-workshops-1285955964496.html>

- **Students Seminars (code 50029)**  
**50 hours = 25 (preparation of seminar)**  
**+ 25 (attendance to other students' and postdocs' seminars)**

**Organized by Ph.D. Students**

<https://www.uv.es/uvweb/doctorat-fisica/en/doctoral-studies-programme/training-activities/students-seminars-1285987585376.html>

# VERY IMPORTANT:

Student's seminars are meant to be

## OUTREACH TALKS

- Broad introduction for non-experts
- Understandable by all Ph. D. students
- Convey basic ideas/problems, avoid technical details
- It is **NOT** a Thesis dissertation rehearsal/specialized seminar
- **Do NOT bring your laptop** (unless you are the speaker)
- **Suggestions for improvement are welcome !**

- **Mobility actions (optional)** (code 50028)

<https://www.uv.es/uvweb/doctorat-fisica/en/doctoral-studies-programme/training-activities-specific-/mobility-actions-1285908982354.html>

## **Doctorate transversal activities (optional)**

<https://www.uv.es/uvweb/doctoral-studies-school/en/activities/transverse-activities/information-1285956972742.html>

- **First year of Ph.D.:**

1. When required via Virtual Classroom (~ July),  
present in Theoretical Physics Department ORIGINAL  
and SIGNED:

Research plan

Document Doctoral Commitment

(second chance in ~ February of next year)

2. When required via Virtual Classroom (~ September):

Upload activities document with certificates in  
ONE PDF file



- **Following years:**

When required via Virtual Classroom:

- ~ **July:** upload **annual report Research plan**  
(second chance in ~ **February of next year**)
- ~ **September:** upload **activities document with certificates**

- **≥ 3rd year:**

- ~ **July:** apply for extension if Thesis is not finished by September 30th

Guides and forms:

<https://www.uv.es/uvweb/doctoral-studies-school/en/administrative-information/guides-forms-1285964905505.html>

# Ph. D. Thesis (at last !)

## Thesis with International Mention

<https://www.uv.es/uvweb/college/en/postgraduate-courses/doctoral-studies/administrative-information/thesis-international-mention/requirements-1285958450935.html>

## Regulations for assessment and deposit of doctoral thesis (sorry, in Spanish)

[https://www.uv.es/escoladoct/REGLAMENTOS/Reglamento\\_deposito\\_castellano](https://www.uv.es/escoladoct/REGLAMENTOS/Reglamento_deposito_castellano)

## Student Thesis deposit guide (sorry, in Spanish)

[https://www.uv.es/fisteo/recursos/Guia\\_deposito\\_tesis\\_estudiantes\\_v1.0-1](https://www.uv.es/fisteo/recursos/Guia_deposito_tesis_estudiantes_v1.0-1)