



UNIVERSIDAD DE SEVILLA

W Web
<https://www.us.es/internacional>

i Instagram
[@unisevilla](https://www.instagram.com/unisevilla)

f Facebook
[@UniversidaddeSevillaoficial](https://www.facebook.com/UniversidaddeSevillaoficial)

X X
[@unisevilla](https://www.x.com/unisevilla)



Student's guide:
<http://guiadeestudiantes.us.es/>

DOCTORATE

STUDIES



- 58 Degrees
- 26 Double Degrees
- 7 Joint National Degrees
- 91 Masters
- 9 Double Masters
- Joint National Masters 9
- Joint International Masters 2
- Doctoral Programmes 32
- International Double Degrees 17
- International Double Masters 75

nces and Techn...
 eruniversity) Mathematics (Interuniversity) Natural Resea...
 tional Modelling (Interuniversity) Clinical Research...
 nt Molecular Biology, Biomedicine and Clinical Research...
 ences (Interuniversity) Pharmacy Economic, Business and Soc...
 iences Communication (Interuniversity) Law Education Geogra...
 rategic Management and International Trade Psychology Hur...
 Psychology (Interuniversity) Tourism (Interuniversity) T...
 Agriculture, Food, Forestry, an...
 (Interuniversity) Automati...

ARTS AND HUMANITIES



Art and Heritage
Philological Studies
Philosophy
History

SCIENCES



Integrated Biology
New Materials Science and Technology (Interuniversity)
Physical Sciences and Technologies
Electrochemistry. Science and Technology (Interuniversity)
Mathematics
Chemistry
Theoretical Chemistry and Computational Modelling (Interuniversity)
Natural Resources and The Environment

HEALTH SCIENCES



Molecular Biology, Biomedicine and Clinical Research
Health Sciences (Interuniversity)
Pharmacy

SOCIAL AND LEGAL SCIENCES



Economic, Business and Social Sciences
Communication (Interuniversity)
Law
Education
Geography
Strategic Management and International Trade
Psychology
Human Resources Psychology (Interuniversity)
Tourism (Interuniversity)
Tourism (being phased out)

ENGINEERING AND ARCHITECTURE



Architecture
Agricultural, Food, Forestry, and Sustainable Rural Development
Engineering (Interuniversity)
Automatic, Electronic and Telecommunications Engineering
Energy, Chemical and Environmental Engineering
IT Engineering, Mechanical Engineering and Industrial Organisation
Engineering
Plant and Systems for Industry
Electrical Power Systems (Interuniversity)

<https://doctorado.us.es/estudios/programas-de-doctorado>

