



Erasmus+

Spend your Erasmus+ with us!



**School of
Telecommunications Engineering
Universidad de Valladolid**



Erasmus+



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Historical city
Medium size
Easily walkable/cyclable
Affordable costs
Cultural and university life

Universidad de Valladolid

Among oldest Universities in Europe
(since 1241!)

Over 23K students every year
Over 2K international students



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Ample range of student accommodation
Sport facilities

University bikes to lend
Spanish courses for Erasmus
students



<https://spanishinvalladolid.com/en>



Erasmus+

Telecommunications Engineering
Thriving and versatile engineering
With strong base on scientific disciplines
Very practical education (labs & seminars)



New building on campus



Large study & co-work room



Specialized laboratories



Cooperative atmosphere

Dissemination events





Erasmus+

Do your engineering project with us!

You can do your project (BS/ME/MS thesis) in our research groups
Between 6 and 30 ECTS

You will fully integrate in a research group

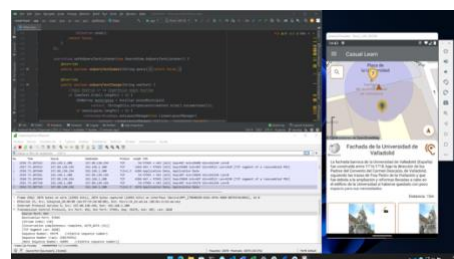
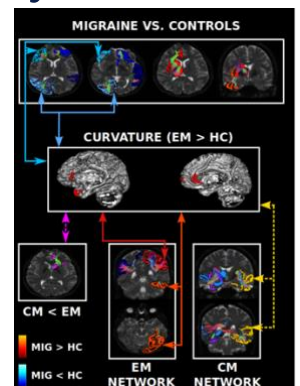
No Spanish needed! Meetings and reports will be in English

Our research covers a wide range of topics

- Optical communications and optical networks
- Radiation, photonic and quantic communications
- Image processing
- Geographical Information Systems
- Biomedical engineering
- Artificial intelligence and deep learning
- Data mining
- GPU programming
- Educational Technology
- Electronic systems for custom applications
- Multiscale modeling of semiconductors
- Characterization of electronic materials and devices
- Smart cars
- Internet services
- eHealth applications
- Serious games and simulation
- Mobile and web application development
- **And many others!**

Important: the duration, topic and supervisor need to be agreed
before the mobility starts

Write incoming@tel.uva.es and tell us what interests you!





Erasmus+

Take courses in English with us!

We have a variety of courses taught in English

They are all at an introductory level

Autumn semester:

- Digital Electronics (6 ECTS)
- Fundamentals of Machine Learning (6 ECTS)
- Information and Communications Technology in Automotive Industry (6 ECTS)
- Numerical Algorithms (6 ECTS)
- Introduction to Business Economics and Administration (6 ECTS)

Spring semester:

- Advanced Mathematics (6 ECTS)
- Wireless Telecommunications Systems (6 ECTS)
- Introduction to Signal Processing (6 ECTS)

All year:

- Spanish language for foreigners* (3 ECTS). Multiple levels available (A1-C1)



Go ahead with courses in Spanish too!

You need a B1 in Spanish*

Choose from our full offering: over 60 different courses

From basic disciplines to advanced telecommunication topics

Or mix the plans!

You can take courses in both languages

You can take courses and do the project (in one or two semesters)

*If you do speak Spanish but do not have a certificate, your language level can be certified by our Language Center upon your arrival



Erasmus+

Join those who enjoyed “teleco” in Valladolid!
We look forward seeing you!



More info:

Academic issues (courses, project)

<https://www.tel.uva.es/en>

incoming@tel.uva.es

Other issues (accommodation, university life...)

<https://spanishinvalladolid.com/en>

<https://relint.uva.es>

incoming@uva.es