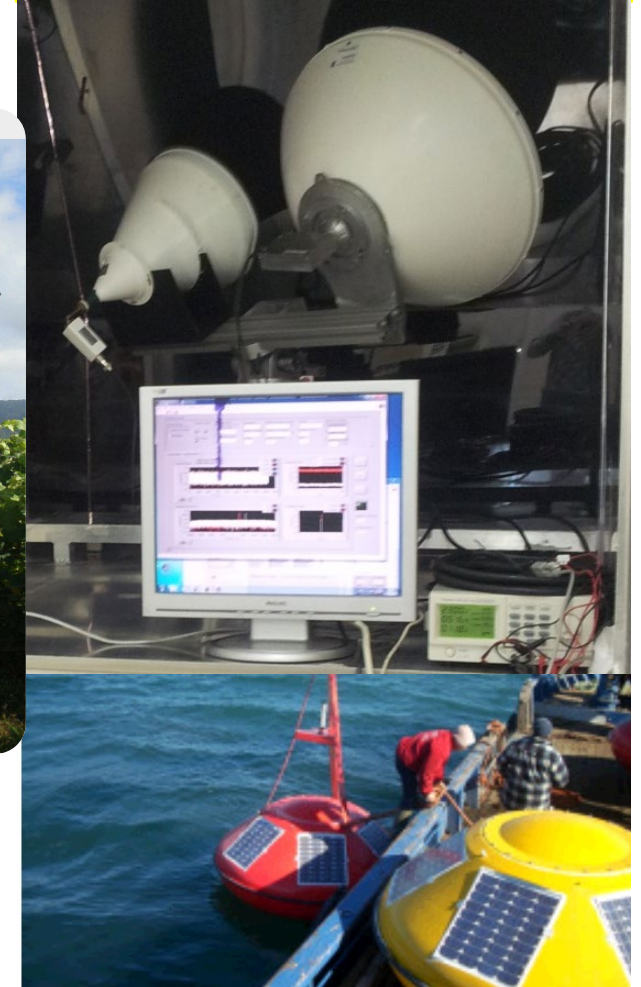
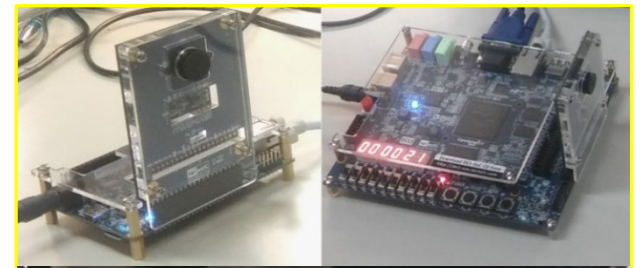
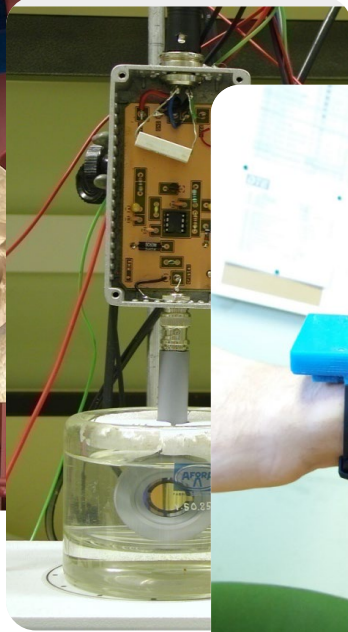


MASTER'S DEGREE IN  
TELECOMMUNICATION  
ENGINEERING

*Electronics Specialization*

Vigo, September 2021



# Electronics (ELE)

# ELE: One step further

## Expand your training

Advanced digital design

Hardware-software co-design

SoC (System on Chip)

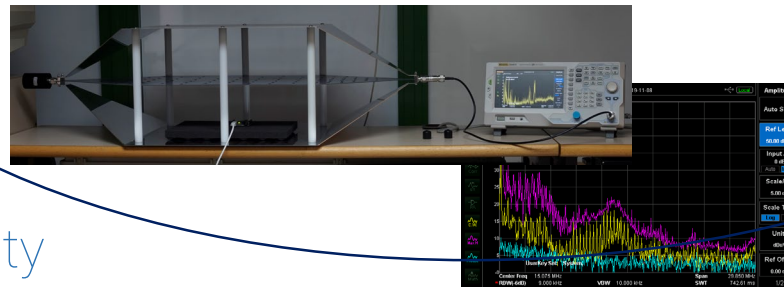
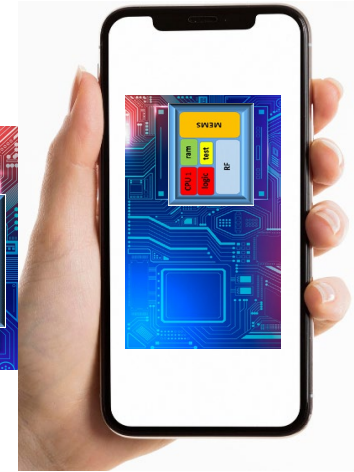
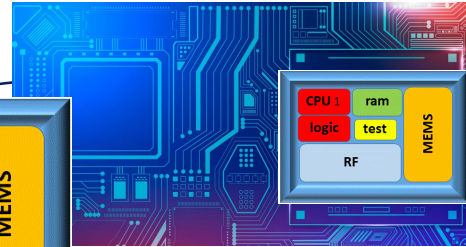
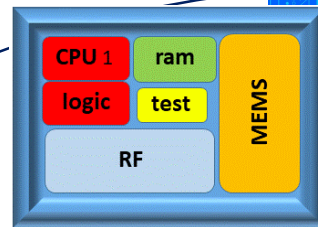
FPSoC

(Field Programmable SoC)

Secure systems design

Critical applications

Electromagnetic immunity

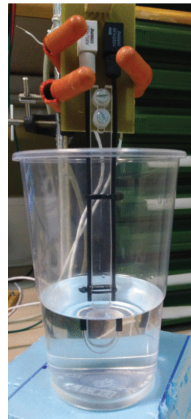


# ELE: One step further

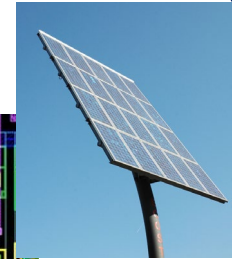
## Expand your training



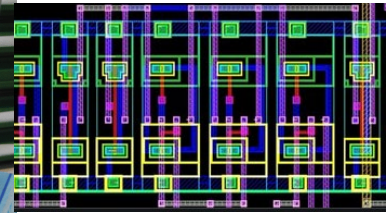
Signal conditioning



Photovoltaic energy



Analog and Digital  
Mixed Circuits



Smart sensors

Integrated circuits design

# ELE: Job market insertion

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## Develop your career

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Graduates are easily incorporated into companies in the sectors present in the **Galician business** in areas such as :

- Telecommunications
- Automotive
- Development of technological solutions
- Automation
- Renewable energy
- Navigation

There is also a movement to **technology companies** or **research centers** in cities such as Madrid, Barcelona, Frankfurt, Brussels, Delft, Dublin, etc.

