



OPEN POSITIONS

Profile(s):

We are looking for self-motivated and talented people to join several international projects in the field of **6G radio technologies**.

The researchers will join a multidisciplinary team at the Mobile Communications Group (MCG) of the Institute of Telecommunications and Multimedia Applications (iTEAM), which accounts with +150 researchers (professors, postdocs, PhDs and MSc students) in one of the largest universities of Spain, the Universidad Politecnica de Valencia (UPV).

The positions to be covered are both **PhD candidates** (having MSc diploma or equivalent) as well as **postdoc** (PhD diploma or having worked +4 years research).

Topic/topics:

- Reconfigurable Intelligent Surfaces (RIS) for 6G
- Channel Sounding and Modelling for 6G using RIS
- Joint Communication and Sensing for 6G

Skills Required:

Strong background on telecommunications: electromagnetics, radiofrequency equipment, basis of antennas, signal processing, radio and mobile communications.

Salary: competitive salary according candidate qualification

How to apply: send to us your CV and academic record to Narcis Cardona (ncardona@iteam.upv.es) and Conchi Garcia-Pardo (cgpardo@iteam.upv.es) letting us know your preferred research topic.

More info:

- Universidad Politècnica de Valencia: <http://www.upv.es/en>
- Institute of Telecommunications and Multimedia Applications: <http://www.iteam.upv.es/>
- Mobile Communications Group: <https://www.mcg.upv.es/en/home/>