

## Dual Ph. D. CMU-Portugal Positions in the S<sup>2</sup>MovingCity Project, Entrepreneurship Research Initiative

### S<sup>2</sup>MovingCity: Sensing and Serving a Moving City

The Institute of Telecommunications (IT, Aveiro and Porto) and Carnegie Mellon University (CMU), on areas of Computer Networks (more specifically on vehicular networks), Artificial Intelligence and Robotics, are looking for candidates for the dual degree Ph. D. scholarships of the CMU Portugal program to be associated with its Entrepreneurial Research Initiative (ERI), for research within the scope of S<sup>2</sup>MovingCity: Sensing and Serving a Moving City. Specifically, IT and CMU are looking for candidates to the following doctoral programs available through the CMU Portugal Program ([www.cmuportugal.org](http://www.cmuportugal.org)):

Doctoral Program	Deadline for application	Link for application	Research	Contact at IT / CMU
Computer Science, or Robotics, or Electrical and Computer Engineering	December 14, 2017 (CS and CS-R) and December 15, 2017 (ECE)	CS: <a href="http://www.cs.cmu.edu/doctoral-admissions">http://www.cs.cmu.edu/doctoral-admissions</a>  CS-R: <a href="https://www.ri.cmu.edu/education/academic-programs/phd/phd-program-how-to-apply">https://www.ri.cmu.edu/education/academic-programs/phd/phd-program-how-to-apply</a>  ECE: <a href="https://www.ece.cmu.edu/prospective/graduate/application">https://www.ece.cmu.edu/prospective/graduate/application</a>	Mapping between data collection from sensors in a vehicular multi-hop environment, and analysis of flow patterns, decision-making demands.	Susana Sargento (susana@ua.pt)  Manuela Veloso (mmv@cs.cmu.edu)

Awarded scholarships will have a start date of January 1<sup>st</sup>, 2018. Complete information on financial support (tuition and stipend) is available in detail at [www.cmuportugal.org](http://www.cmuportugal.org). Any questions on this specific ERI should be directed to the faculty listed above as contacts.