## uc3m Universidad Carlos III de Madrid

## Assistant Professor position (tenure track) in the <u>Department of Statistics</u>, <u>Universidad Carlos III de Madrid</u>

The Department of Statistics of Universidad Carlos III de Madrid has one opening for Full-Time Tenure-Track Assistant Professor, to teach courses in English and Spanish, starting September 1<sup>st</sup>, 2017. Potential candidates must have a Ph.D. and verifiable research experience in at least one of the following fields:

- Probability & Statistics
- Operations Research

The position is offered for a total of eight years, renewable every year in accordance with the Department's promotional criteria available on the <u>website</u>. In total there are two evaluations. The first is at the beginning of the fourth year and the second at the beginning of the eighth year. If the final evaluation is positive, the Department of Statistics can consider opening a permanent position depending on the financial budget conditions of the Department.

Estimated Salary: 32.600 euros (gross per year) divided into 14 payments.

**Deadline for applications**: February 28, 2017.

For more information about Universidad Carlos III de Madrid and the Department of Statistics, you can visit the web page <a href="http://www.est.uc3m.es">http://www.est.uc3m.es</a>.

The Universidad Carlos III de Madrid encourages applications from all qualified individuals and people with disabilities. Applicants must have valid documentation to work in Spain before starting.

Interested candidates should send via email a statement of interest including the objectives to be achieved in the position and the curriculum vitae. The candidates should ask two referees to send **by February 28**, a recommendation letter to the following address:

Departamento de Estadística Personal de Administración y Servicios Francisco García Saavedra E- Mail: fgs@pa.uc3m.es

The Department could invite candidates from a short list to present a Research Seminar as part of the selection process during March-April.