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Master on Communications Engineering and Data Science

(M.Sc. CoDaS)

















Goals

Students enrolling on CoDaS will:

- have the opportunity to study in two of the Partner Universities;
- get acquainted with the cultures of two different European countries;
- graduate in an area of expertise with a high level of employability in a global market.

The employability of graduates in the areas of CoDaS is very high, since there is a lack of human resources in the target domains in all European countries and even worldwide. Therefore, one can expect that graduates will have no problems in finding a job.

CoDas aims at graduating students skilled to work in many economic sectors, e.g.: telecom operators, telecom equipment manufacturers, telecom devices manufacturers, regulators, consultancies, software houses, service providers, utilities, investment banks, insurance companies, research centres, public administration and international agencies, among others.

Programme

CoDaS is a joint M.Sc. two years programme in the area of communications engineering and data science, offered by three European Partner Universities: Técnico Lisboa (University of Lisbon), with Aalto University and Grenoble INP Institute of Engineering.

Students enrolling on Técnico Lisboa (University of Lisbon) will study their 1st year at Técnico Lisboa and their 2nd year at either Aalto University or Grenoble INP Institute of Engineering.

Graduated students will be awarded Double Degree Diplomas (i.e., one from each of the universities), plus a Supplement Certificate signed by all Partner Universities recognising the Unite! CoDaS Programme.



Contact the Admissions Office of Técnico Lisboa for more informations.

Check: codas.tecnico.ulisboa.pt



