INTERDISCIPLINARY COURSES A.Y. 2020/20121

LANGUAGE AND COMMUNICATION BASIK SKILLS

Writing of scientific papers   (1 cfu) 8hrs
Scientific writing in human and social sciences   (2 cfu) 12 hrs
Surfing the academic job market: how to publish in high impact international journals   (1 cfu) 8 hrs
Communication on new media: a novel paradigm also for science   (0,5 CFU) 4 ore

BASIC TECHNOLOGY SKILLS

Productivity tools for (young) researchers   (1,5 cfu) 12 hrs
Literature review: how to build a good bibliografy   (2 cfu) 16 hrs
Introduction to statistics with R (part I): data description and basic inference   (2 cfu) 16 hrs
Introduction to statistics with R (part II): linear and logistic regression models   (1 cfu) 8 hrs
Structural Equation Modeling in Mplus   (2.5 cfu) 20 hrs

RESEARCH MANAGEMENT, KNOWLEDGE OF RESEARCH SYSTEM AND FUNDING SYSTEM

Open access - an introduction   1 CFU - 8 hrs
Research ethics. Responsibility and innovation   0.5 cfu - 4 hrs
Ethical and regulatory issues in animal studies   (0,5 cfu) - 4 hrs
Introduction to grant writing   (1 cfu) - 8 hrs

ENANCEMENT OF RESEARCH RESULTS AND INTELLECTUAL PROPERTY

A future outside academy? The curious case of transferable competences   (0,5 cfu) - 6 hrs
Giovani & Impresa   (1,5 cfu) - 12 hrs
International or foreign strategies, patent rights, employees and researchers' intellectual property rights   0.5 CFU - 4 hrs

INTERDISCIPLINARY PATHS

The challenges of the contemporary world: models of philosophical analysis   1,5 CFU - 12 hrs
Introduction to sustainability   1 CFU - 8 hrs
Reading the world through gendered lens: a methodological reflection   2 CFU - 18 hrs
Scientific method: the fundamental concepts   1 CFU - 8 hrs