

First and last name and title of teacher	Katarina Madirazza, MSc
The course he/she teaches in the proposed study programme	
GENERAL INFORMATION ON COURSE TEACHER	
Address	Kralja Zvonimira 23, 21 000 Split
Telephone number	+385 21 482 510, +385 97 733 9933
E-mail address	katarina.madirazza@mefst.hr
Personal web page	
Year of birth	1984
Scientist ID	
Research or art rank, and date of last rank appointment	Doctoral student
Research-and-teaching, art-and-teaching or teaching rank, and date of last rank appointment	Doctoral student
Area and field of election into research or art rank	Biomedicine and health, field Basic medical science
INFORMATION ON CURRENT EMPLOYMENT	
Institution where employed	University of Split School of Medicine
Date of employment	December 1, 2016
Name of position (professor, researcher, associate teacher, etc.)	Assistant
Field of research	Neuroscience
Function	Doctoral student
INFORMATION ON EDUCATION – Highest degree earned	
Degree	MSc
Institution	Pompeu Fabra University
Place	Barcelona, Spain
Date	July 4, 2012
INFORMATION ON ADDITIONAL TRAINING	
Year	2016
Place	Plymouth, UK
Institution	European Molecular Biology Organization (EMBO) - MBL
Field of training	Advanced optical microscopy
Year	2015
Place	Split, Croatia
Institution	University of Split School of Medicine
Field of training	Laboratory animal science
MOTHER TONGUE AND FOREIGN LANGUAGES	
Mother tongue	Croatian
Foreign language and command of foreign language on a scale from 2 (sufficient) to 5 (excellent)	English, 5
Foreign language and command of foreign language on a scale from 2 (sufficient) to 5 (excellent)	Spanish, 3
Foreign language and command of foreign language on a scale from 2 (sufficient) to 5 (excellent)	
COMPETENCES FOR THE COURSE	
Earlier experience as course teacher of similar courses (name title of course, study programme where it is/was offered, and level of	

study programme)	
Authorship of university/faculty textbooks in the field of the course	
Professional, scholarly and artistic articles published in the last five years in the field of the course (5 works at most)	1: Repic T, Madirazza K, Bektur E, Sapunar D. Characterization of dorsal root ganglion neurons cultured on silicon micro-pillar substrates. Sci Rep. 2016 Dec 23;6:39560. doi: 10.1038/srep39560. PubMed PMID: 28008963.
Professional and scholarly articles published in the last five years in subjects of teaching methodology and teaching quality (5 works at most)	
Professional, science and artistic projects in the field of the course carried out in the last five years (5 at most)	<p>1. Strengthening the capacity for Research, Development and Innovation of the University of Split in the field of medical neuroelectronics – STRIPmed (28 November 2014 – 27 March 2016), EU structural funds (project code: RC.2.2.08-059) – researcher</p> <p>2. European researchers' night – Cro-EU-reka (1 August 2014 – 31 October 2014), Horizon2020 MSCA – project assistant</p> <p>3. Enhancement of science-business cooperation for intraoperative neurophysiologic technology in Croatia – CortexSTIM (1 April 2014 – 31 May 2014), IPA IIIC – project assistant</p> <p>4. Auditory neuro-electronic interfaces – AudNes (1 October 2013 – 24 December 2013), POC-BICRO – researcher</p> <p>5. Researchers' night – NLO (1 August 2013 – 31 October 2013), FP7 MSCA – project assistant</p>
The name of the programme and the volume in which the main teacher passed exams in/acquired the methodological-psychological-didactic-pedagogical group of competences?-pedagoške kompetencije?	
PRIZES AND AWARDS, STUDENT EVALUATION	
Prizes and awards for teaching and scholarly/artistic work	