

Ph.D. Course	QUANTUM TECHNOLOGY AND NANOSCIENCE
Funded by	IIT - Istituto Italiano di Tecnologia
Positions	1
Title	Developing novel low dimensional materials for biomedical applications.
Description	The candidate will carry on a multidisciplinary research devoted to the design, development, characterization and in-vitro/in- vivo application of low-dimensional materials for biomedical applications such as regenerative medicine, theranostics, or biosensing. Eligible candidates should have a MSc degree in chemistry, biology, physics or related fields. Previous research experience is not requested. Creativity as well as marked enthusiasm for research are mandatory.