

**PhD Physics course at Bari University (XXXI Cycle)**

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| <b>Title</b>                       | <i>Management and knowledge of European research model and promotion of research results</i>  |
| <b>Proponent</b>                   | dott.ssa D'Orazio Alessia   |
| <b># CFU<br/>(1 CFU = 8 hours)</b> | <b>2 CFU</b>  |
| <b>Schedule</b>                    | 9.00 a.m. – 11.00 a.m., April 18th – 28th   |
| <b>Brief Summary of the course</b> | The course aims to introduce to the European strategies and funding opportunities regarding Research and Innovation. The participants will acquire the skills to identify the most appropriate forms of access to EU funds, and will enhance their knowledge on effectively writing project for applying to the calls for proposal.   |
| <b>Programme</b>                   | <ol style="list-style-type: none"> <li>1. Introduction to European Union and European policies</li> <li>2. Direct and indirect funding of the EU and areas covered</li> <li>3. European Strategies regarding Research and Innovation and Horizon 2020</li> <li>4. Principles and Techniques of EU Projects Planning and Development</li> <li>5. Case study and exercise: Development of a proposal for applying to the Marie Sklodowska Curie Action ‘Individual Fellowship’</li> </ol> |
| <b>Recommended texts</b>           | Materials and references will be provide during the course  |
| <b>Assessment methods</b>          | Practical test: writing their own proposal for a simulated application for the Marie Sklodowska Curie Action ‘Individual Fellowship’  |