

PhD PROGRAMME IN:

SYSTEMS BIOLOGY IN IMMUNE AND INFECTIOUS DISEASES

Course title:	RESPONSIBLE RESEARCH AND INNOVATION
Aim of the course:	<p>The course aims at familiarising the PhD students with the principles of the Responsible Research and Innovation (“RRI”), in view of strengthening the social acceptability of the research activities and their results.</p> <p>In particular, the PhD students will be trained on the use of the principles of RRI in the project design and in the project management activities.</p>
Lecturer:	Dr. Roberto Cippitani
Venue:	to be defined
Course Program:	<p>The course will be focused on the principles of the RRI, in accordance with the EU documents and legal sources, especially according to the Horizon 2020, as follows:</p> <ol style="list-style-type: none">1. Public Engagement: the collaboration of the researchers with the widest possible number of actors: undertakings and SMEs, policy makers, NGOs, civil society organisations and citizens.2. Science Education. How to train the researchers, and especially the Early Stage Researchers in complementary disciplines, such as the “soft skills”3. Open Access. Compliance with the Open Science policies of the EU, especially publishing open access papers and depositing within the open access repositories the data and information.4. Ethics. Implementation of the fundamental ethical principles in research activities.5. Governance. Compliance with the legal and regulatory framework of research.6. Gender Equality. Fostering gender balance in research teams and integrating the gender dimension in research and

	innovation contents.
Target audience:	The course is mainly meant for PhD students in Systems Biology in Immune and Infectious Pathologies PhD programme. However, the course is open to all scientists with an interest in the issue.