

### Ethics and economics

- Business ethics
- Ethics and enterprise
- Ethics of consumption
- Corporate Social Responsibility in profit and non profit organizations: social responsible behaviours, internal governance
- Fund Raising and Non Profit Organizations: the ethical motivations of donors
- Ethics in finance and ethical finance

#### Ethics and environment – food

- Ethics and protection of environment and against waste
- Environmental justice

# Normative ethics applied to biological issues

- Bioethics and biolaw
- Ethics of biological innovation (vulnerability, body and rights)
- Bioethics and politics (impacts of public debate on bioethics on democracy)
- Medical ethics, philosophy of illness
- Biotech law, ethics of genetics
- Neuroethics

## Ethics, data and computing

- Privacy and data protection
- Ethics and big data
- Information ethics and AI

# Ethics and philosophy

- Ethics and political philosophy
- Law and Morality
- Moral argumentation
- Ethics of human rights
- Ethics, religion and politics
- Ethics of scientific research
- Professional ethics

### Responsible Research

- Development of ethical guidelines and operational standards for the ethical committees and the research community
- Rules, values, principles of research integrity compliance
- Analysis of research protocols
- Methodologies for teaching ethics, research integrity
- Economics of science: the analysis of scientists' incentives both in academia and the private sector

#### **Ethics at UNIBO**

The University of Bologna has developed <u>Regulation for research integrity</u> aiming to create a culture of integrity in research in the workplace and to promptly manage any reported cases of non-compliance with research integrity. UNIBO has worked on the <u>Internal Regulation for the processing of personal data for statistical and scientific purposes</u>. UNIBO can count on an appointed <u>Bioethics Committee</u> that has information and proposal functions concerning topics of bioethical importance.