

First year (ciclo XLI)

December 2025		
1	Principles of pre-clinical research: Genomics and epigenomics	Gabriele Zoppoli
11	Principles of pre-clinical research: Sequencing from the origin to the future	Gabriele Zoppoli
16	Principles of pre-clinical research: Gene editing	Lorenza Pastorino
January 2026		
13	Research organization and regulation: The Ethics Committee	Alessio Bonardi
20	Research organization and regulation: Management of personal data	Serena Puiè
27	Research organization and regulation: Clinical studies at IRCCS Ospedale Policlinico San Martino	Cristina Grandi
February 2026		
3	Principles of statistics – <i>this lesson will last 3 hours, from 2.30 to 5.30 PM</i>	Luca Carmisciano
10	Principles of statistics – <i>this lesson will last 3 hours, from 2.30 to 5.30 PM</i>	Luca Carmisciano
16-17	Research organization and regulation: IRCCS Ospedale Policlinico San Martino Scientific Retreat	-
March 2026		
3	Principles of statistics – <i>this lesson will last 3 hours, from 2.30 to 5.30 PM</i>	Luca Carmisciano
10	Principles of statistics – <i>this lesson will last 3 hours, from 2.30 to 5.30 PM</i>	Luca Carmisciano
23	Principles of clinical research: Observational studies	Matteo Lambertini
31	Principles of clinical research: Clinical trials	Lucia Del Mastro
April 2026		
7	Principles of clinical research: Bias	Elisa Russo
14	Principles of clinical research: Randomization	Alberto Ballestrero
21	Principles of clinical research: Endpoints	Roberto Pontremoli
28	Principles of animal research	Simonetta Astigiano
May 2026		
5	Principles of research regulation : Institutional Animal Care and Use Committee	Laura Emionite
12	Principles of animal research: The animal facility at IRCCS Ospedale Policlinico San Martino	Michele Cilli
19	Principles of pre-clinical research: Tissue handling and analysis - pathology studies	Federica Grillo
26	Principles of pre-clinical research: Tissue handling and analysis - neuro and CV pathology studies	Paolo Nozza
June 2026		
9	Principles of pre-clinical research: Clinical biochemistry and autoimmunity	Giampaola Pesce
16	How to present your research	Pietro Ameri
23	How to present your research	Federico Gatto

Second year (ciclo XL)

January 2026		
16	Principles of statistics: Meta-analysis	Stefano Benenati
30	Principles of statistics: Meta-analysis	Stefano Benenati
February 2026		
18	Principles of bioinformatics	Lorenzo Ferrando
25	Principles of bioinformatics	Lorenzo Ferrando
March 2026		
11	Research organization and regulation: Ethical approval for challenging studies	Alessio Bonardi
25	Research organization and regulation: How a biobank works	Monica Marchese
TBD	Research and enterprise	
May 2026		
15	How to present your research	Pietro Ameri
29	How to present your research	Federico Gatto