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	Thirdiples of pre-elimeatrescaren. Gene earting	Lorenza i astornio
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	Nesearch organization and regulation. Clinical studies at incos ospedate rollclinico san martino	Cristina Grandi
3	Principles of statistics	Luca Carmisciano
10	Principles of statistics Principles of statistics	Luca Carmisciano
16-17	·	Luca Carriisciano
24	Research organization and regulation: IRCCS Ospedale Policlinico San Martino Scientific Retreat	- Luca Carminaiana
	Principles of statistics	Luca Carmisciano
March 2026	Dring in language and adaptive to	Luca Campianiana
3	Principles of statistics	Luca Carmisciano
10	Principles of statistics	Luca Carmisciano
17	Principles of statistics	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 202	6	
16	Principles of statistics: Meta-analysis	Stefano Benenati
30	Principles of statistics: Meta-analysis	Stefano Benenati
February 20	26	
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