

PHARMACEUTICAL BIOTECHNOLOGIES

SCHEDULE SECOND SEMESTER A.A. 2023-24

1° Year, II semester

24/02/25 - 17/04/25

Room Zancan, DSF					
	Monday	Tuesday	Wednesday	Thursday	Friday
8.30-9.30	PROTEIN ENGINEERING Proff. D. Sandonà - L. Acquasaliente	START-UP IDEAS Prof.ssa B. Simionati		START-UP IDEAS Prof.ssa B. Simionati	START-UP IDEAS Prof.ssa B. Simionati
9.30-10.30	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	START-UP IDEAS Prof.ssa B. Simionati	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	START-UP IDEAS Prof.ssa B. Simionati	START-UP IDEAS Prof.ssa B. Simionati
10.30-11.30	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEIN ENGINEERING Proff. D. Sandonà - L. Acquasaliente	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto
11.30-12.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEIN ENGINEERING Proff. D. Sandonà - L. Acquasaliente	PROTEIN ENGINEERING Proff. D. Sandonà - L. Acquasaliente	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto
12.30-13.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEIN ENGINEERING Proff. D. Sandonà - L. Acquasaliente	PROTEIN ENGINEERING Proff. D. Sandonà - L. Acquasaliente	
Room C, DSF					
		Tuesday		Thursday	Friday
8.30-9.30		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Proff. G. Minervini - E. Leonardi		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Proff. G. Minervini - E. Leonardi	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Proff. G. Minervini - E. Leonardi
9.30-10.30		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Proff. G. Minervini - E. Leonardi		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Proff. G. Minervini - E. Leonardi	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Proff. G. Minervini - E. Leonardi

14.00-18.00	Proteomics lab: 31/3-10/04 (LPT)
	Protein engineering lab: 05-23/05 (LPT)
	Bioinformatic and computational biology lab: 11/3, 25/3, 15/4, 23/4, 29/4

23/04/2025 30/05/2025

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8.30-9.30		START-UP IDEAS Prof.ssa B. Simionati		START-UP IDEAS Prof.ssa B. Simionati	START-UP IDEAS Prof.ssa B. Simionati
9.30-10.30	ADVANCED REACTIVITY AND MODELLING Proff. A. Sartorel - M. Sturlese	START-UP IDEAS Prof.ssa B. Simionati	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	START-UP IDEAS Prof.ssa B. Simionati	START-UP IDEAS Prof.ssa B. Simionati
10.30-11.30	ADVANCED REACTIVITY AND MODELLING Proff. A. Sartorel - M. Sturlese	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	ADVANCED REACTIVITY AND MODELLING Proff. A. Sartorel - M. Sturlese
11.30-12.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	ADVANCED REACTIVITY AND MODELLING Proff. A. Sartorel - M. Sturlese	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	ADVANCED REACTIVITY AND MODELLING Proff. A. Sartorel - M. Sturlese
12.30-13.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	ADVANCED REACTIVITY AND MODELLING Proff. A. Sartorel - M. Sturlese	ADVANCED REACTIVITY AND MODELLING Proff. A. Sartorel - M. Sturlese		
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