

PHARMACEUTICAL BIOTECHNOLOGIES
SCHEDULE SECOND SEMESTER A.A. 2022-23

1° Year, II semester

27/02/23- 21/04/23

Room 2, DSF					
	Monday	Tuesday	Wednesday	Thursday	Friday
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	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	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEIN ENGINEERING Prof.ssa D. Sandonà	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 Prof.ssa D. Sandonà	PROTEIN ENGINEERING Prof.ssa D. Sandonà	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto
12.30-13.30	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEIN ENGINEERING Prof.ssa D. Sandonà	

Room 3, DSF					
		Tuesday		Thursday	Friday
8.30-9.30		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini
9.30-10.30		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini

24/04/2023

Room 2					
	Monday	Tuesday	Wednesday	Thursday	Friday
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 Prof. Rigo	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 Prof. Rigo	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 Prof. Rigo
11.30-12.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	ADVANCED REACTIVITY AND MODELLING Prof. Rigo	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	ADVANCED REACTIVITY AND MODELLING Prof. Rigo
12.30-13.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	ADVANCED REACTIVITY AND MODELLING Prof. Rigo	ADVANCED REACTIVITY AND MODELLING Prof. Rigo		

Room 3					
	Monday	Tuesday	Wednesday	Thursday	Friday
8.30-9.30		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini
9.30-10.30		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto-Minervini

LPT from 27 March to 06 April

14.30 - 15.30	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto
15.30 - 16.30					
16.30 - 17.30					
17.30 - 18.30					

LPT from 12 to 28 April

14.30 - 15.30	PROTEIN ENGINEERING Prof.ssa D. Sandonà - Prof.ssa Spolaore	PROTEIN ENGINEERING Prof.ssa D. Sandonà - Prof.ssa Spolaore	PROTEIN ENGINEERING Prof.ssa D. Sandonà - Prof.ssa Spolaore	PROTEIN ENGINEERING Prof.ssa D. Sandonà - Prof.ssa Spolaore	PROTEIN ENGINEERING Prof.ssa D. Sandonà - Prof.ssa Spolaore
15.30 - 16.30					
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17.30 - 18.30					