PHARMACEUTICAL BIOTECHNOLOGIES

ORARIO SECONDO SEMESTRE A.A.2019-20

1° Anno — **Dal 09/03/20 al 27/03/2020**

Aula Zancan - Ed. Meneghetti -Dipartimento di Scienze del Farmaco

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30			BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto
9.30-10.30		PROTEIN ENGINEERING Prof.ssa D. Sandonà	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto
10.30-11.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEIN ENGINEERING Prof.ssa D. Sandonà	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto
11.30-12.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	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	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	

Aula C - Ed. Meneghetti - Dipartimento di Scienze del Farmaco

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30			START UP IDEAS IN PHARMACEUTICAL BIOTECHNOLOGIES Prof.ssa B. Simionati	START UP IDEAS IN PHARMACEUTICAL BIOTECHNOLOGIES Prof.ssa B. Simionati	START UP IDEAS IN PHARMACEUTICAL BIOTECHNOLOGIES Prof.ssa B. Simionati
9.30-10.30			START UP IDEAS IN PHARMACEUTICAL BIOTECHNOLOGIES Prof.ssa B. Simionati	START UP IDEAS IN PHARMACEUTICAL BIOTECHNOLOGIES Prof.ssa B. Simionati	START UP IDEAS IN PHARMACEUTICAL BIOTECHNOLOGIES Prof.ssa B. Simionati

1° Anno — **Dal 30/03/20 al 09/04/2020**

Aula Zancan - Ed. Meneghetti -Dipartimento di Scienze del Farmaco

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto		BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto
9.30-10.30	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEIN ENGINEERING Prof.ssa D. Sandonà	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto
10.30-11.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto
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	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto
12.30-13.30	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto

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1° Anno — **Dal 15/04/20 al 30/04/2020**

Aula Zancan - Ed. Meneghetti -Dipartimento di Scienze del Farmaco

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30			BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto
9.30-10.30	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto
10.30-11.30	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEIN ENGINEERING Prof.ssa D. Sandonà	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	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	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	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEIN ENGINEERING Prof.ssa D. Sandonà

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1° Anno — **Dal 04/05/20**

Aula Zancan - Ed. Meneghetti -Dipartimento di Scienze del Farmaco

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30			BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto
9.30-10.30	ADVANCED REACTIVITY AND MODELLING Prof. S. Moro	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto
10.30-11.30	ADVANCED REACTIVITY AND MODELLING Prof. S. Moro	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	ADVANCED REACTIVITY AND MODELLING Prof. S. Moro
11.30-12.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	ADVANCED REACTIVITY AND MODELLING Prof. S. Moro	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	ADVANCED REACTIVITY AND MODELLING Prof. S. Moro
12.30-13.30	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	ADVANCED REACTIVITY AND MODELLING Prof. S. Moro	ADVANCED REACTIVITY AND MODELLING Prof. S. Moro	ADVANCED REACTIVITY AND MODELLING Prof. S. Moro	

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