

PHARMACEUTICAL BIOTECHNOLOGIES

ORARIO SECONDO SEMESTRE A.A. 2017/2018

1° Anno

Inizio Lezioni 26/02/2018

Aula 3 - Dipartimento di Scienze del Farmaco - Via Marzolo					
	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30	ADVANCED REACTIVITY AND MODELLING Prof.S. Moro	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PHARMACEUTICAL NANOTECHNOLOGY Prof.ssa M. Yliperttula	PHARMACEUTICAL NANOTECHNOLOGY Prof.ssa M. Yliperttula	PHARMACEUTICAL NANOTECHNOLOGY Prof.ssa M. Yliperttula
9.30-10.30	ADVANCED REACTIVITY AND MODELLING Prof.S. Moro	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	PHARMACEUTICAL NANOTECHNOLOGY Prof.ssa M. Yliperttula	PHARMACEUTICAL NANOTECHNOLOGY Prof.ssa M. Yliperttula	PHARMACEUTICAL NANOTECHNOLOGY Prof.ssa M. Yliperttula
10.30-11.30	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	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEIN ENGINEERING Prof.ssa D. Sandonà
11.30-12.30	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto
12.30-13.30	PROTEIN ENGINEERING Prof.ssa D. Sandonà	DRUG DISCOVERY AND DEVELOPMENT Prof.ssa B. Gatto	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEIN ENGINEERING Prof.ssa D. Sandonà	PROTEOMICS AND BIOCHEMICAL METHODOLOGIES Prof.ssa P. Polverino de Laureto
Aula 5 - Dipartimento di Scienze del Farmaco - Via Marzolo					
	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			BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto	BIOINFORMATICS AND COMPUTATIONAL BIOLOGY Prof. S. Tosatto
14.30-16.30					