

Teaching plan - PhD programme in Converging Technologies for Biomolecular Systems (TeCSBi)

35°Cycle a.y. 2019/2020

Course	SSD	hrs	credits	Educational form*	Type of activity**	Mandatory/Chosen activity
Journal Club (I) and Technical Metodologies (II)	All	20	1,5	seminar	NA (not applicable)	Mandatory
Annual PhD Meeting - Incontro annuale del Dottorato	All	28	3,5	seminar	NA	Mandatory
Bioconjugation techniques and manufacturing process development in a Pharmaceutical network	All	12	1	seminar	Cross-curricular#	Chosen activity
Introduction to project management	All	20	2,5	seminar	NA	Chosen activity
Individual seminars §	All	2		seminar	NA	Chosen activity
Time and Self-Management Course for PhD Students (TiSeM)	All	16	2	laboratory training	NA	Chosen activity
Total hrs/credits		98	10,5			

**Educational form\***

lecture  
laboratory training  
seminar

**Type of activity\*\***

curricular  
cross-curricular

§: to be announced; one credit will be acknowledged when 12 h will be reached

#: in collaboration with the PhD programme in Scienze Chimiche, Geologiche ed Ambientali