

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

38°Cycle a.y. 2022/2023

Course	SSD	hrs	credits	Educational form*	Type of activity**
Journal Club I	All	24	2	seminar	NA (not applicable)
Annual PhD Meeting - Incontro annuale del Dottorato	All	28	3,5	seminar	NA
Individual seminars by invited speakers, on relevant topics for TeCSBi Programme: at least up to 1 credit §	All	2	1	seminar	NA
Time and Self-Management - Course for PhD Students	All	16	2	laboratory training	NA
THE PRINCIPLES OF 3RS IN BIOMEDICAL STUDIES (")	All	12	1	seminar	NA
Course on Yeasts Domestication and Industrial Applications	All	16	2	seminar	NA
<b>Total hrs/credits</b>		<b>98</b>	<b>11,5</b>		

**Educational form\***

lecture  
laboratory training  
seminar

**Type of activity\*\***

curricular  
cross-curricular

# 1 credit will be achieved for 12h courses without final exam/assessment, or for 8h courses with final exam/assessment

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

" joint course with the PhD program in Neuronal Sciences

<b>Mandatory/Chosen activity</b>	<b>prova</b>
Mandatory	N
Mandatory	Y
Chosen activity	N
Mandatory	Y
Chosen activity	N
Chosen activity	Y