

## CORSO DI LAUREA MAGISTRALE IN MOLECULAR BIOLOGY

### CALENDAR OF EXAM DATES Academic Year 2021/2022

Exams will take place in Complesso Didattico "Fiore di Botta" via del Pescarotto, 8 unless otherwise stated

COURSE UNIT/ TEACHER	COURSE YEAR	SEM.	AFTER 1 <sup>st</sup> SEMESTER	AFTER 2 <sup>nd</sup> SEMESTER	AUTUMN
<b>Cell biology</b> Chiara Rampazzo, Francesco Argenton	I	I	03/02/2022 - written 9.00/11.00 room A first floor	14/06/2022 - written 09.30/12.30 room G second floor	08/09/2022 - written 9.00-11.00 room D ground floor
			24/02/2022 - written 14.00/16.00 room A ground floor	28/06/2022 - written 14.00/16.00 room D ground floor	
<b>Applied statistics</b> Davide Riso	I	I	27/01/2022 - written 9.00/11.00 rooms B-C first floor	16/06/2022 - written 15.00/17.00 rooms B-C first floor	09/09/2022 - written 14.00-16.00 rooms B-C first floor
			18/02/2022 - written 14.00/16.00 rooms B-C first floor	30/06/2022 - written 14.00/16.00 rooms B-C first floor	
<b>Molecular biology of development</b> Francesco Argenton, Massimo Santoro	I	II	31/01/2022 - written 9.00/11.00 room D ground floor	20/06/2022 - written 11.00/13.00 room B ground floor	05/09/2022 – written 14.00-16.00 room D ground floor
				11/07/2022 - written 9.00-11.00 room F ground floor	19/09/2022 – written 9.00-11.00 room D ground floor
<b>Genomics and NGS data analysis</b> Giorgio Valle, Gerolamo Lanfranchi	I	II	24/01/2022 16.00/19.00 room B first floor	15/06/2022 10.00/13.00 room B first floor	31/08/2022 9.00-12.00 room C first floor
				06/07/2022 14.00-17.00 room B first floor	14/09/2022 11.00-13.00 room B first floor

<b>Microbial metagenomics</b> Stefano Campanaro	I	II	04/02/2022 - written 9.00/11.00 room E ground floor	21/06/2022 - written 9.00/11.00 room D ground floor	01/09/2022 – written 14.00-16.00 room D ground floor
				12/07/2022 - written 9.00/11.00 room C ground floor	15/09/2022 – written 11.00-13.00 room C ground floor
<b>Computational anthropology</b> Luca Pagani	I	II	25/01/2022 - written	05/07/2022 - written 15.30-19.00 room B first floor	06/09/2022 - written 14.00-18.00 room B first floor
				21/07/2022 - written 14.00-18.00 room C first floor	20/09/2022 - written 14.00-18.00 room B first floor
<b>Structural biochemistry and biophysics</b> Laura Cendron, Nicoletta Plotegher	II	I	18/01/2022 - oral 9.00/18.00 room C ground floor	24/06/2022 - oral 9.00-18.00 room F ground floor	29/08/2022 – oral 9.00-18.00 room D first floor
			08/02/2022 - oral 9.00/18.00 room B ground floor	12/07/2022 - oral 9.00-18.00 room F ground floor	
<b>Models in genetic disease research</b> Mauro Agostino Zordan, Carlo Fiore Viscomi	II	I	21/02/2022 online registration	05/07/2022 online registration	23/08/2022 online registration
<b>Epigenetics and epigenomics</b> Carlo Fiore Viscomi	II	I	26/01/2022 - written 9.00/12.00 room D ground floor	22/06/2022 - written 14.00-17.00 room B ground floor	26/08/2022 – written 9.00-12.00 room D ground floor
			17/02/2022 - written 9.00/12.00 room D ground floor	13/07/2022 - written 14.00-17.00 room C ground floor	
<b>Behavioural Genetics</b> Mauro Agostino Zordan, Federica Sandrelli, Gabriella Mazzotta	II	I	24/01/2022 13.00/14.00 room C first floor	20/06/2022 9.00/13.00 room G ground floor	30/08/2022 9.00-13.00 room D first floor
			16/02/2022 9.00/10.30 room C first floor	07/07/2022 9.00/13.00 room G ground floor	

<b>English language B2 (productive skills)</b> Mauro Agostino Zordan	I		24/02/2022 Online registration	06/07/2022 Online registration	31/08/2022 Online registration
<b>Activities of occupational relevance</b> Barbara Baldan	II		25/02/2022	30/06/2022	31/08/2022

### **CURRICULUM BIOINFORMATICS**

<b>COURSE UNIT/ TEACHER</b>	<b>COURSE YEAR</b>	<b>SEM.</b>	<b>AFTER 1<sup>st</sup> SEMESTER</b>	<b>AFTER 2<sup>nd</sup> SEMESTER</b>	<b>AUTUMN</b>
<b>Fundamentals of information system</b> <i>Mutuato da LM Data Science</i>	I	I			
<b>Systems biology</b> Gabriele Sales	II	I	03/02/2022 - written 9.00/11.00 room F ground floor	29/06/2022 - written 9.00-11.00 room D first floor	25/08/2022 - written 9.00-11.00 room B ground floor
			24/02/2022 - written 9.00/11.00 room G ground floor	15/07/2022 - written 9.00-11.00 room D first floor	
<b>Integrative biology and network analysis</b> Enrica Calura	II	I	01/02/2022 - written 11.00/13.00 room B ground floor	14/06/2022 - written 11.00-13.00 room B ground floor	31/08/2022 - written 9.00-11.00 room F ground floor
			15/02/2022 - written 11.00/13.00 room B ground floor	01/07/2022 - written 14.00-16.00 room B ground floor	

### **CURRICULUM MOLECULAR BIOLOGY**

<b>COURSE UNIT/ TEACHER</b>	<b>COURSE YEAR</b>	<b>SEM.</b>	<b>AFTER 1<sup>st</sup> SEMESTER</b>	<b>AFTER 2<sup>nd</sup> SEMESTER</b>	<b>AUTUMN</b>
<b>Biochemistry</b> Ildikò Szabò, Tomas Morosinotto	I	I	26/01/2022 - written 9.00/12.00 room E ground floor	23/06/2022 - written 9.00-12.00 room E first floor	07/09/2022 - written 9.00-12.00 room G ground floor
			09/02/2022 - written 14.00/17.00 room E ground floor	08/07/2022 - written 9.00-12.00 room E ground floor	

<b>Molecular and cell biology of plants</b> Barbara Baldan, Lorella Navazio	I	I	20/01/2022 written 9.00/12.00 room B and D ground floor	29/06/2022 written 9.00-12.00 room E first floor	12/09/2022 - written 9.00-12.00 room E ground floor
			10/02/2022 - written 9.00/12.00 room G ground floor	15/07/2022 - written 9.00-12.00 room E first floor	
<b>Neurobiology</b> Daniela Pietrobon	I	II	11/02/2022 - written 9.00/12.00 room C ground floor	27/06/2022 - written 14.00-17.00 room B ground floor	30/08/2022 - written 14.00-17.00 room B ground floor
				13/07/2022 - written 14.00-17.00 room D ground floor	13/09/2022 - written 9.00-12.00 room F ground floor
<b>Molecular genetics</b> Gabriele Sales	II	I	03/02/2022 - written 9.00/11.00 room F ground floor	29/06/2022 - written 9.00-11.00 room D first floor	25/08/2022 - written 9.00-11.00 room B ground floor
			24/02/2022 - written 9.00/11.00 room G ground floor	15/07/2022 - written 9.00-11.00 room D first floor	