

Date	Hours	N. hours	Week	Unit	Lesson	Topic
MAR 6 GIU	14,00-16,00	2	1	U.1	U.1.1	MEMBRANE PHYSIOLOGY AT LOW TEMPERATURE
MER 7 GIU	9,00-11,00	2	1	U.1	U.1.2	MEMBRANE PHYSIOLOGY AT LOW TEMPERATURE
MER 7 GIU	14,00-16,00	2	1	U.1	U.1.3	MEMBRANE PHYSIOLOGY AT LOW TEMPERATURE
GIO 8 GIU	14,00-16,00	2		U.1	U.1.4	MEMBRANE PHYSIOLOGY AT LOW TEMPERATURE
VEN 9 GIU	9,00-12,00	3	1	U.1	U.1.5	MEMBRANE PHYSIOLOGY AT LOW TEMPERATURE
Date	Hours	N. hours	Week	Unit	Lesson	Topic
MAR 13 GIU	14,00-18,00	4	2	U.2	U.2.1	CRYOPRESERVATION OF GAMETES - LABORATORY ACTIVITY
MER 14 GIU	9,30-13,00	3,5	2	U.2	U.2.2	CRYOPRESERVATION OF GAMETES
VEN 16 GIU	9,00-12,00	3	2	U.2	U.2.3	CRYOPRESERVATION OF GAMETES - LABORATORY ACTIVITY
Date	Hours	N. hours	Week	Unit	Lesson	Topic
LUN 19 GIU	9,00-13,00	4	3	U.3	U.3.1	Introduction to computational modeling in cryobiology
MER 21 GIU	11,00-13,00	2	3	U.3	U.3.2	Introduction to computational modeling in cryobiology
GIO 23 GIU	9,00-11,00	2	3	U.3	U.3.3	Introduction to computational modeling in cryobiology
GIO 23 GIU	14,00-18,00	4	3	U.3	U.3.4	Introduction to computational modeling in cryobiology
VEN 24 GIU	9,00-13,00	5	3	U.3	U.3.5	Introduction to computational modeling in cryobiology - LABORATORY