SEDE LEZIONI:		Aula 1 E @GEOSCIENZE Via Gradenigo 6					PROTEOMICS AND BIOINFORMATICS @BOTTA - LAB INFORMATICO				
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
02/10/17	lunedi		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
03/10/17	martedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
04/10/17	mercoledì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			
05/10/17	giovedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
06/10/17	venerdì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			

		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
09/10/17	lunedi		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
10/10/17	martedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
11/10/17	mercoledì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			
12/10/17	giovedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
13/10/17	venerdì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			

		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
16/10/17	lunedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
17/10/17	martedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
18/10/17	mercoledì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			
19/10/17	giovedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
20/10/17	venerdì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			

		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
23/10/17	lunedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
24/10/17	martedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
25/10/17	mercoledì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
26/10/17	giovedì										
27/10/17	venerdì										

		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
30/10/17	lunedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			
31/10/17	martedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			
01/11/17	mercoledì	Festa Nazionale									
02/11/17	giovedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
03/11/17	venerdì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			

		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
06/11/17	lunedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
07/11/17	martedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
08/11/17	mercoledì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)			
09/11/17	giovedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	DMM SCIENTIFIC MEETING	DMM SCIENTIFIC MEETING	DMM SCIENTIFIC MEETING	DMM SCIENTIFIC MEETING	DMM SCIENTIFIC MEETING

10/11/17	venerdì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	DMM SCIENTIFIC MEETING	DMM SCIENTIFIC MEETING	DMM SCIENTIFIC MEETING	DMM SCIENTIFIC MEETING	DMM SCIENTIFIC MEETING
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
13/11/17	lunedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
14/11/17	martedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
15/11/17	mercoledì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)							
16/11/17	giovedì				EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICSS (Prof. Toppo)			
17/11/17	venerdì						PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)			
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
20/11/17	lunedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES	PHARMACOLOGY AND MOLECULAR THERAPIES	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)			
21/11/17	martedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)			
22/11/17	mercoledì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)			
23/11/17	giovedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES	PHARMACOLOGY AND MOLECULAR THERAPIES					
24/11/17	venerdì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	EXPERIMENTAL MODELS IN VIVO AND VITRO (Prof. Dupont)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)			
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
27/11/17	lunedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES	PHARMACOLOGY AND MOLECULAR THERAPIES	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)			
28/11/17	martedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Garzino-Demo)	PHARMACOLOGY AND MOLECULAR THERAPIES	PHARMACOLOGY AND MOLECULAR THERAPIES	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)	PROTEOMICS AND BIOINFORMATICS @LAB INFORMATICO (Prof. Toppo)			
29/11/17	mercoledì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES	PHARMACOLOGY AND MOLECULAR THERAPIES					
30/11/17	giovedì										
01/12/17	venerdì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Parolin)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)					
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
04/12/17	lunedì		PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES (Prof. Cignarella)	PHARMACOLOGY AND MOLECULAR THERAPIES	PHARMACOLOGY AND MOLECULAR THERAPIES	PHARMACOLOGY AND MOLECULAR THERAPIES	PHARMACOLOGY AND MOLECULAR THERAPIES			
05/12/17	martedì										
06/12/17	mercoledì		STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	PHARMACOLOGY AND MOLECULAR THERAPIES	PHARMACOLOGY AND MOLECULAR THERAPIES					
07/12/17	giovedì		STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT	STEM CELL BIOLOGY AND MOLECULAR BIOLOGY OF DEVELOPMENT			
08/12/17	venerdì	Festa Nazionale									
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
11/12/17	lunedì										
12/12/17	martedì										
13/12/17	mercoledì										
14/12/17	giovedì										
15/12/17	venerdì										
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
18/12/17	lunedì										
19/12/17	martedì										
20/12/17	mercoledì										
21/12/17	giovedì										
22/12/17	venerdì										
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
25/12/17	lunedì										
26/12/17	martedì										
27/12/17	mercoledì										
28/12/17	giovedì										
29/12/17	venerdì										
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
01/01/18	lunedì										
02/01/18	martedì										
03/01/18	mercoledì										
04/01/18	giovedì										
05/01/18	venerdì										
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30
08/01/18	lunedì	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)								
09/01/18	martedì	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)								
10/01/18	mercoledì	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)								
11/01/18	giovedì	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)								
12/01/18	venerdì	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)								
		8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-13.30	14.30-15.30	15.30-16.30	16.30-17.30	17.30-18.30	18.30-19.30

15/01/18	**lunedì**	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)								
16/01/18	**martedì**	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)								
17/01/18	**mercoledì**	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)	EXPERIMENTAL MODELS IN VIVO AND VITRO (COORTE MED. BIOTECH)								
18/01/18	**giovedì**										
19/01/18	**venerdì**										