

Timetable I semester I year Molecular Biology, Medicinal Chemistry and Computer Science for Pharmaceutical Applications

	Monday 13/10	Tuesday 14/10	Wednesday 15/10	Thursday 16/10	Friday 17/10
		Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	Room 5 CERSITES
09.00-10.00 am		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
10.00-11.00 am		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
11.00 am -12.00 pm		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
12.00-1.00 pm		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 20/10	Tuesday 21/10	Wednesday 22/10	Thursday 23/10	Friday 24/10
		Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	Room 5 CERSITES
09.00-10.00 am		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
10.00-11.00 am		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
11.00 am -12.00 pm		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
12.00-1.00 pm		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 27/10	Tuesday 28/10	Wednesday 28/10	Thursday 30/10	Friday 31/10
		Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	Room 5 CERSITES
09.00-10.00 am		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
10.00-11.00 am		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
11.00 am -12.00 pm		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
12.00-1.00 pm		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 03/11	Tuesday 04/11	Wednesday 05/11	Thursday 06/11	Friday 07/11
		Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	Room 5 CERSITES
09.00-10.00 am		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
10.00-11.00 am		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
11.00 am -12.00 pm		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)			Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
12.00-1.00 pm		Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	Principles of General and Inorganic Chemistry I (Prof.ssa Salvitti)
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 10/11	Tuesday 11/11	Wednesday 12/11	Thursday 13/11	Friday 14/11
	Room 5 CERSITES	Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	
09.00-10.00 am					
10.00-11.00 am					
11.00 am -12.00 pm					
12.00-1.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 17/11	Tuesday 18/11	Wednesday 19/11	Thursday 20/11	Friday 21/11
	Room 5 CERSITES	Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	Room 5 CERSITES
09.00-10.00 am					Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
10.00-11.00 am					Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
11.00 am -12.00 pm					Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
12.00-1.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 24/11	Tuesday 25/11	Wednesday 26/11	Thursday 27/11	Friday 28/11
	Room 5 CERSITES	Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	Room 5 CERSITES
09.00-10.00 am					Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
10.00-11.00 am					Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
11.00 am -12.00 pm					Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
12.00-1.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 01/12	Tuesday 02/12	Wednesday 03/12	Thursday 04/12	Friday 05/12
	Room 5 CERSITES	Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	Room 5 CERSITES
09.00-10.00 am		Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)			Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
10.00-11.00 am		Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)			Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
11.00 am -12.00 pm		Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)			Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
12.00-1.00 pm		Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	Principles of General and Inorganic Chemistry II (Prof.ssa Vergine)
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 08/12	Tuesday 09/12	Wednesday 10/12	Thursday 11/12	Friday 12/12
	BANK HOLIDAY	Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	Room 5 CERSITES
09.00-10.00 am		Principles of General and In-organic Chemistry II (Prof.ssa Vergine)			Principles of General and In-organic Chemistry II (Prof.ssa Vergine)
10.00-11.00 am		Principles of General and In-organic Chemistry II (Prof.ssa Vergine)			Principles of General and In-organic Chemistry II (Prof.ssa Vergine)
11.00 am -12.00 pm		Principles of General and In-organic Chemistry II (Prof.ssa Vergine)			Principles of General and In-organic Chemistry II (Prof.ssa Vergine)
12.00-1.00 pm		Principles of General and In-organic Chemistry II (Prof.ssa Vergine)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	Principles of General and In-organic Chemistry II (Prof.ssa Vergine)
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm		Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm		Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm		Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm		Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 15/12	Tuesday 16/12	Wednesday 17/12	Thursday 18/12	Friday 19/12
	Room 5 CERSITES	Room 5 CERSITES		LABORATORY OF INFORMATICS CERSITES	Room 5 CERSITES
09.00-10.00 am					
10.00-11.00 am					
11.00 am -12.00 pm					
12.00-1.00 pm				Introduction to Programming and Laboratory (Prof.; Prof. Nemmi)	
1.00-2.00 pm				Introduction to Programming and Laboratory (Prof.; Prof. Nemmi)	
2.00-3.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)		Introduction to Programming and Laboratory (Prof.; Prof. Nemmi)	
3.00-4.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)		Introduction to Programming and Laboratory (Prof.; Prof. Nemmi)	
4.00-5.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)		Introduction to Programming and Laboratory (Prof. ; Prof. Nemmi)	
5.00-6.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)		Introduction to Programming and Laboratory (Prof.; Prof. Nemmi)	

	Monday 05/01	Tuesday 06/01	Wednesday 07/01	Thursday 08/01	Friday 09/01
	Christmas Holidays	Christmas Holidays	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	
09.00-10.00 am					
10.00-11.00 am					
11.00 am -12.00 pm					
12.00-1.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	

	Monday 12/01	Tuesday 13/01	Wednesday 14/01	Thursday 15/01	Friday 16/01
	Room 5 CERSITES	Room 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	LABORATORY OF INFORMATICS CERSITES	
09.00-10.00					
10.00-11.00					
11.00 am -12.00 pm					
12.00-1.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
1.00-2.00 pm			Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
2.00-3.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
3.00-4.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
4.00-5.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	
5.00-6.00 pm	Physics (Prof. De Sio)	Physics (Prof. De Sio)	Introduction to Programming and Laboratory (Prof. Nemmi)	Introduction to Programming and Laboratory (Prof. Nemmi)	