

SCHEDULE MIT

American phone number is 0013147753484

	Mon 10	Tue 11	Wed 12	Thu13	Fri 14
8.00			4 F - Fantin		
9.00			4 B		4G - Brivio
10.00				4 E - Fedele	4 H
11.07			4 D - Fantin	4 A - Tenconi	
12.00		4 E - Fedele	4 H		4 D - Fantin
13.10					4 B

	Mon 17	Tue 18	Wed 19	Thu 20	Fri 21
8.00	2 B - Fedele Structure and function of the most important cell organelles n° 1	I A cl. Structure and function of the most important cell organelles n° 1	4 F - Fantin	2 D - Puglisi Structure and function of the most important cell organelles n° 1	2 F - Fantin Structure and function of the most important cell organelles n° 2
9.00	2 G - Brivio Photosynthesis and breathing n° 1		2 H - Fantin Structure and function of the most important cell organelles n° 2	2 C - Fedele Evolution from prokaryotic to eukaryotic cells n° 1	4 G - Brivio
10.00	2 F - Fantin Structure and function of the most important cell organelles n° 1		3 L Regulation of gene expression (genes) n° 1	I A cl. Structure and function of the most important cell organelles n° 2	
11.07				1 B cl. Structure and function of the most important cell organelles n° 1	2 C - Fedele Evolution from prokaryotic to eukaryotic cells n° 2
12.00	2H - Fantin Structure and function of the most important cell organelles n° 1		2 I - Puglisi Structure and function of the most important cell organelles n° 1	2 A Structure and function of the most important cell organelles n° 1	

	Mon 24	Tue 25	Wed 26	Thu 27	Fri 28
8.00	2 B - Fedele Structure and function of the most important cell organelles n° 2	3 G -Brivio Regulation of gene expression (genes) n° 1		2 D - Puglisi Structure and function of the most important cell organelles n° 2	
9.00	2 G- Brivio Photosynthesis and breathing n° 2	3 L Regulation of gene expression (genes) n° 2			3 I - Tenconi Virus: general characteristics and spread of infection n° 2
10.00	3 D - Puglisi Regulation of gene expression (genes) n° 1	2 A Structure and function of the most important cell organelles n° 2	3 D - Puglisi Regulation of gene expression (genes) n° 2	3 I - Tenconi Virus: general characteristics and spread of infection n° 1	3 G - Brivio Regulation of gene expression (genes) n° 2
11.07	II A cl. Mitosis and meiosis n° 1		3 F Virus: general characteristics and spread of infection n° 1	4 A - Tenconi	3 F Virus: general characteristics and spread of infection n° 2
12.00	I B cl. Structure and function of the most important cell organelles n° 2		2 I - Puglisi Structure and function of the most important cell organelles n° 2	II A cl. Mitosis and meiosis n° 2	

For all the 4th class: Chemistry: chemicals bonds and periodic table
but you can also make experiments about different types of reactions