

The table below presents the laboratory schedule. There are four laboratories:

1. Transformer
2. Synchronous machines
3. Asynchronous machines
4. DC machines

Laboratory sessions last at most 4 hours (am: from 8:30 to 12:30; pm: from 13:30 to 17:30). They take place in the “pyramid” ([building in front of the cafeteria of Montéfiore](#)). During these laboratories, you will have to follow the steps presented in the laboratory manual (soon available on the course website), student monitors will be present to guide you and answer your questions. You are asked to prepare each lab session by reading carefully beforehand the corresponding part in the lab manual. Note that you will have to answer individually a quick evaluation (focusing only on concepts seen during the laboratory) at the end of each laboratory. Each test represents 3.75 % of your final grade. That is 15 % of the grade for the four laboratories.

Group n°	Member 1	Member 2	Member 3	Member 4	18/3	19/3	25/3	26/3	02/4	08/4	09/4	15/4	16/4	19/4	22/4	22/4	23/4	26/4	06/5	07/5	10/5	13/5	14/5	17/5
					am	pm	am	am	pm	am	pm	am	pm	am	pm	am	pm	am	pm	pm	am	am	pm	am
1	s173247	s194256	s215121	s210875		1		2	3		4													
2	s203657	s212164	s211223	s213330							1						3			2			4	
3	s210996	s213317	s192379	s211061		2			4		3		1					3			2			4
4	s211221	s215439	s211449	s211219		3			1				4			2								
5	s211234	s214476	s214035	s202552						1					2	3						4		
6	s211764	s211756	s211477	s213017	1		2					4											3	
7	s211996	s210958	s215407	s213339		4	1			2		3						4						
8	s212020	s216232	s212857	s210904					2				3					4						1
9	s212512	s211483	s215044	s202440	2		4					1			3									
10	s212936	s211487	s213567	s212102	3					4		2							1					
11	s213342	s212851	s214754	s2306965				1													3	4	2	
12	s213589	s210797	s211404	s215242	4		3								1					2				
13	s215382	s213169	s212522	s213357				3											4			1		2
14	s216857	s210801	s211860	s211533										4				3		1			2	
15	s226595	s210796	s2303770	s2303895											4	1	2			3				
16	s212564	s211883	s213251	s212760										1				2				3		4
17	s203101	s203676	s215352	s191985							2			3		4					1			
18	s182398	s216862	s216230	s200718								2					1			4			3	
19	s211673	s214746	s211534	s201333						3									4			2		1
20	s215606	s180876	s211218					4						2					1					3

An active participation to the laboratories is the best way to experiment and to understand the important concepts of the course. Do not miss this opportunity, you are encouraged to ask questions whenever you encounter difficulties. Please also note that **Laboratories are mandatory** (In the event of an unexcused absence, an absence grade will be given for the entire course).