sett	data	Teoria	Lab gruppo 1	Lab gruppo 2
1	28-09	10-12 Lez 1		
	01-10	14-17 Lez 2 Ed C6		
	02-10		13-14 1A 14-15 1B	15-16 2A 16-17 2B
2	05/10	10-12 Lez 3		
	08/10		14-18 colture 2D	
	09/10		13-15 colture 2D (osservaz)	
3	12/10	10-12 Lez 4		
	15/10			14-18 colture 2D
	16/10			13-15 colture 2D (osservaz)
4	19/10	10-12 Lez 5		
	22/10		14-18 colture 3D	
	23/10			13-17 colture 3D
5	26/10	10-12 Lez 6		
	29/10	14-17 Lez 7 Ed C6		
	30/10		13-14 colture 3D (osservaz)	14-15 colture 3D (osservaz)
6	05/11		14-18 trasfezione	
	06/11		13-17 IF	
7	09/11	10 Lez 8		
	12/11		14-18 microscopia (1A)	14-18 trasfezione
	13/11		13-17 microscopia (1B)	13-17 IF
8	16/11	10 lez 9		
	19/11		14-18 chemotx	14-18 microscopia (2A)
	20/11		13-17 chemotx	13-17 microscopia (2B)
9	23/11	10 Lez 10		
	26/11			14-18 chemotx
	27/11			13-17 chemotx
10	30/11	10 Lez 11		
	03/12		14-18 reporter & morte cell	
	04/12		13-17 reporter & morte cell	
11	10/12			14-18 reporter & morte cell
	11/12			13-17 reporter & morte cell
12	14/12	8-10 Lez 12 conclusioni e ripasso		