

TIMETABLE
MATERIAL SCIENCE COURSES

		Hours				Classrooms
		Course Code	CFU	Lessons	Tutorials	
OrgMatLab	ORGANIC MATERIALS WITH LABORATORY: Quagliotto/Barolo	MFN1275	6	32		32 (20 hour in presence) Classroom: Eracilio, Department, Biotechnologie Molecolari e Scienze per la Salute and classroom Disegno Department of Chemistry, Via Giuria 7, Laboratory B11 Via P. Giuria 7 Via Nirax 52, Torino
SolMat	SELECTION AND USE OF MATERIALS: Palumbo/Rizzi	CH8884	6	32		32 (20 hour in presence) Classroom: Eracilio, Department, Biotechnologie Molecolari e Scienze per la Salute and classroom Disegno Department of Chemistry, Via Giuria 7 Laboratory Via P. Giuria 9 Via Nirax 52, Torino
Materials Science	Palumbo Computational aspects in Materials Science and Industrial Applications of Materials Science: Palumbo	CH8071-CH80034	6	48		Classroom: Eracilio, Department, Biotechnologie Molecolari e Scienze per la Salute Via Nirax 52, Torino
CompCrystal	COMPLEMENTS OF CRYSTALLOGRAPHY: Borfecchia/Pavese	CH80029	5	48		Classroom: Eracilio, Department, Biotechnologie Molecolari e Scienze per la Salute Via Nirax 52, Torino

Week 1-9 October 2020					
	5 Oct	6 Oct	7 Oct	8 Oct	9 Oct
9 - 10			Materials Science	Materials Science	Materials Science
10 - 11			Materials Science	Materials Science	Materials Science
11 - 12	CompCrystal	CompCrystal	CompCrystal		SolMat (Classroom: Disegno Via P. Giuria 7)
12 - 13	CompCrystal	CompCrystal	CompCrystal		SolMat (Classroom to be defined Via P. Giuria 7)
14 - 15	OrgMatLab (Quagliotto)			OrgMatLab (Quagliotto)	
15 - 16	OrgMatLab (Quagliotto)			OrgMatLab (Quagliotto)	
16 - 17				SolMat	
17 - 18				SolMat	

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Week II: 12-16 October 2020					
	12 Oct	13 Oct	14 Oct	15 Oct	16 Oct
9-10			Materials Science/	SciMat	OrgMatLab (Dauglietto) (Classroom Dauglio Via P. Giuria 7)
10-11			Materials Science/	SciMat	OrgMatLab (Dauglietto) (Classroom Dauglio Via P. Giuria 7)
11-12	CompCrystal/	CompCrystal/		OrgMatLab (Dauglietto)	
12-13	CompCrystal/	CompCrystal/		OrgMatLab (Dauglietto)	
14-15					
15-16					
16-17					
17-18					

Week III: 19-23 October 2020					
	19 Oct	20 Oct	21 Oct	22 Oct	23 Oct
9-10			Materials Science/	SciMat	Materials Science
10-11			Materials Science/	SciMat	Materials Science
11-12	CompCrystal/	CompCrystal/		OrgMatLab (Dauglietto)	
12-13	CompCrystal/	CompCrystal/		OrgMatLab (Dauglietto)	
14-15	Materials Science	OrgMatLab (Dauglietto)			
15-16	Materials Science	OrgMatLab (Dauglietto)			
16-17		SciMat			
17-18		SciMat			

Week IV: 26-30 October 2020					
	26 Oct	27 Oct	28 Oct	29 Oct	30 Oct
9-10			Materials Science/	SciMat	Materials Science
10-11			Materials Science/	SciMat	Materials Science
11-12	CompCrystal/	CompCrystal/		OrgMatLab (Dauglietto)	
12-13	CompCrystal/	CompCrystal/		OrgMatLab (Dauglietto)	
14-15	OrgMatLab (Dauglietto)	SciMat			SciMat
15-16	OrgMatLab (Dauglietto)	SciMat			SciMat
16-17				OrgMatLab (Barolo)	
17-18				OrgMatLab (Barolo)	

Week V: dal 2 al 6 November 2020					
	2otto	3otto	4otto	5otto	6otto
9-10				Materials Science	
10-11				Materials Science	
11-12	CompCrystal/	CompCrystal/		OrgMatLab (Barolo) (Classroom Dauglio Via P. Giuria 7)	Materials Science
12-13	CompCrystal/	CompCrystal/		OrgMatLab (Barolo) (Classroom Dauglio Via P. Giuria 7)	Materials Science
14-15	Materials Science		SciMat Classroom Dauglio Via P. Giuria 7)	SciMat	SciMat
15-16	Materials Science		SciMat Classroom Dauglio Via P. Giuria 7)	SciMat	SciMat
16-17		OrgMatLab (Barolo)			
17-18		OrgMatLab (Barolo)			

Week VI: 9-13 November 2020					
	9.nov	10.nov	11.nov	12.nov	13.nov
9-10			Materials Science	OrgMatLab (Barco) classroom Diagno Via P. Guria 7	
10-11			Materials Science	OrgMatLab (Barco) classroom Diagno Via P. Guria 7	
11-12	CompCrystal	CompCrystal			Materials Science
12-13	CompCrystal	CompCrystal			Materials Science
14-15	Materials Science	SolMat		SolMat	OrgMatLab (Barco)
15-16	Materials Science	SolMat		SolMat	OrgMatLab (Barco)
16-17	CompCrystal	OrgMatLab (Barco)			
17-18	CompCrystal	OrgMatLab (Barco)			

Week VII: 16-20 November 2020					
	16.nov	17.nov	18.nov	19.nov	20.nov
9-10		SolMat Classroom Diagno Via P. Guria 7	Materials Science	SolMat	Materials Science
10-11		SolMat Classroom Diagno Via P. Guria 7	Materials Science	SolMat	Materials Science
11-12	CompCrystal	CompCrystal		OrgMatLab (Barco)	
12-13	CompCrystal	CompCrystal		OrgMatLab (Barco)	
14-15	SolMat	Materials Science			
15-16	SolMat	Materials Science			
16-17	OrgMatLab (Barco)				
17-18	OrgMatLab (Barco)				

Week VIII: 23-27 November 2020					
	23.nov	24.nov	25.nov	26.nov	27.nov
9-10	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab
10-11	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab
11-12	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab
12-13	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab
14-15	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab
15-16	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab
16-17	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab
17-18	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab	OrgMatLab

Week IX: 30 November - 4 December 2020					
	30.nov	1.dic	2.dic	3.dic	4.dic
9-10		Materials Science			Materials Science
10-11		Materials Science			Materials Science
11-12	CompCrystal	CompCrystal			
12-13	CompCrystal	CompCrystal			
14-15	SolMatLab	SolMatLab	SolMatLab	SolMatLab	SolMatLab
15-16	SolMatLab	SolMatLab	SolMatLab	SolMatLab	SolMatLab
16-17	SolMatLab	SolMatLab	SolMatLab	SolMatLab	SolMatLab
17-18	SolMatLab	SolMatLab	SolMatLab	SolMatLab	SolMatLab

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Week X: 7-11 December 2020					
	7 Dec	8 Dec	9 Dec	10 Dec	11 Dec
9 - 10		Holiday	Materials Science		Materials Science
10 - 11			Materials Science		Materials Science
11 - 12					
12 - 13					
14 - 15					
15 - 16					
16 - 17					
17 - 18					

Week XI: 14-18 December 2020					
	14 Dec	15 Dec	16 Dec	17 Dec	18 Dec
9 - 10			Materials Science		Materials Science
10 - 11			Materials Science		Materials Science
11 - 12	CompCrystal	CompCrystal		CompCrystal	
12 - 13	CompCrystal	CompCrystal		CompCrystal	
14 - 15	SolMatLab	SolMatLab	SolMatLab		CompCrystal
15 - 16	SolMatLab	SolMatLab	SolMatLab		CompCrystal
16 - 17	SolMatLab	SolMatLab	SolMatLab		
17 - 18	SolMatLab	SolMatLab	SolMatLab		

Week XII: 21-25 December 2020					
	21 Dec	22 Dec	23 Dec	24 Dec	25 Dec
9 - 10			Christmas holidays		
10 - 11					
11 - 12	CompCrystal	CompCrystal			
12 - 13	CompCrystal	CompCrystal			
14 - 15					
15 - 16					
16 - 17					
17 - 18					

Week XIII: 11-15 January 2021					
	11 Jan	12 Jan	13 Jan	14 Jan	15 Jan
9 - 10					
10 - 11					
11 - 12					
12 - 13					
14 - 15					
15 - 16					
16 - 17					
17 - 18					

Week XIV: 4-8 January 2021					
	4 Jan	5 Jan	6 Jan	7 Jan	8 Jan
9 - 10	Christmas holidays				
10 - 11					
11 - 12					
12 - 13					
14 - 15					
15 - 16					
16 - 17					
17 - 18					

Week XV: 18-22 January 2021					
	18 Jan	19 Jan	20 Jan	21 Jan	22 Jan
9 - 10					
10 - 11					
11 - 12					
12 - 13					
14 - 15					
15 - 16					
16 - 17					
17 - 18					