Corso LM-70: Food Safety and Food Risk Management

Primo semestre: dal 01/10/2025 Al 14/01/2026

Morning classrooms are located in Psychiatry Room, Biology Institute building via Fossato di Mortara 64A

Afternoon classrooms are located in Room F5 (entrance via Fossato di Mortara 19)

Innovation in	Prof.ssa P. Tedeschi
Nanotech	Prof.ssa Maddalena Sguizzato
Enzymes and	Prof. L. A. Lerin
Fund. of	Prof.ssa M. Catani / F. Ferrara
Metabolomic	Prof. N. Marchetti

OTTOBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 1	**Orario**	**28-set**	**29-set**	**30-set**	**01-ott**	**02-ott**
	10:30-12:30			nanotech approaches in food safety		nanotech approaches in food safety
	14-16		innovation in food additives	Enzymes and biocatalysis	innovation in food additives	fund. of advanced omic tech.
	16-18		fund. of advanced omic tech.		fund. of advanced omic tech.	Enzymes and biocatalysis
OTTOBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 2	**Orario**	**5**	**6**	**7**	**8**	**9**
	10:30-12:30			nanotech approaches in food safety		nanotech approaches in food safety
	14-16		innovation in food additives	Enzymes and biocatalysis	innovation in food additives	Enzymes and biocatalysis

	16-18		fund. of advanced omic tech.		fund. of advanced omic tech.	
OTTOBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 3	**Orario**	**12**	**13**	**14**	**15**	**16**
	10:30-12:30			nanotech approaches		nanotech approaches in food safety
	14-16		innovation in food	fund. of advanced	innovation in food	Enzymes and biocatalysis
	16-18		Enzymes and		fund. of advanced omic	
OTTOBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 4	**Orario**	**19**	**20**	**21**	**22**	**23**
	10:30-12:30			nanotech approaches in food safety		nanotech approaches in food safety
	14-16		innovation in food additives	Enzymes and biocatalysis	innovation in food additives	Enzymes and biocatalysis
	16-18		fund. of advanced		metabolomic assessment	
OTTOBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 5	**Orario**	**26**	**27**	**28**	**29******	**30**
	10:30-12:30				nanotech approaches in	nanotech approaches in food safety
	14-16		innovation in food	metabolomic	innovation in food	Enzymes and biocatalysis
	16-18		metabolomic	Enzymes and		
NOVEMBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 6	**Orario**	**2**	**3**	**4**	**5**	**6**
	10:30-12:30				nanotech approaches in	nanotech approaches in food safety
	14-16		innovation in food	metabolomic	innovation in food	Enzymes and biocatalysis

	16-18		metabolomic	Enzymes and		
NOVEMBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 7	**Orario**	**9**	**10**	**11**	**12**	**13**
	10:30-12:30				nanotech approaches in	nanotech approaches in food safety
	14-16		innovation in food	metabolomic	innovation in food	Enzymes and biocatalysis
	16-18		metabolomic	Enzymes and		
NOVEMBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 8	**Orario**	**16**	**17**	**18**	**19**	**20**
	10:30-12:30				nanotech approaches in	nanotech approaches in food safety
	14-16		innovation in food	lab practical activities	innovation in food	metabolomic assessment of food prod
	16-18		Enzymes and	lab practical activities		Enzymes and biocatalysis
NOVEMBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 9	**Orario**	**23**	**24**	**25**	**26**	**27**
	14-16		innovation in food	lab practical activities	innovation in food	nanotech approaches in food safety
	16-18		Enzymes and	lab practical activities	Enzymes and biocatalysis	metabolomic assessment of food prod
DICEMBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 10	**Orario**	**30**	**1**	**2**	**3**	**4**
	14-16		innovation in food	nanotech approaches	innovation in food	metabolomic assessment of food prod
	16-18		Enzymes and	metabolomic	Enzymes and biocatalysis	nanotech approaches in food safety
DICEMBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 11	**Orario**	**7**	**8 (FESTIVO)**	**9**	**10**	**11**
	14-16	**Ponte**	**Festivo**	nanotech approaches	innovation in food	
	16-18			metabolomic	nanotech approaches in	
DICEMBRE		**LUN**	**MAR**	**MERC**	**GIOV**	**VEN**
settimana 12	**Orario**	**14**	**15**	**16**	**17**	**18**
	14-16		innovation in food	lab practical activities	innovation in food	nanotech approaches in food safety
	16-18		nanotech approaches	lab practical activities	nanotech approaches in	Enzymes and biocatalysis

***29 Oct in psychiatry room, Biology Institute building (via Fossato di Mortara 64A) - 30 Oct in Aula 3 at CUBO Building (Via Fossato di Mortara 70)

29 Oct in psychiatry