Corso di laurea in "Infermieristica in lingua inglese (Nursing)"

Orario delle lezioni del primo semestre – a.a. 2026-2027 – I anno

Course	CFU	Teachers	Email
BASIC CELLULAR MORPHOLOGY AND FUNCTION			
BIOLOGY	1	Prof. Battistelli Cecilia	cecilia.battistelli@uniroma1.it
BIOCHEMISTRY	2	Prof.ssa Elena Forte*	elena.forte@uniroma1.it
MEDICAL GENETICS	1	Prof.ssa Simona Petrucci	simona.petrucci@uniroma1.it
APPLIED PHYSIC	1	BANDO	
FUNDAMENTALS OF ORGANS MORPHOLOGY AND FUNCTION			
ANATOMY	3	Prof.ssa Rosemarie Heyn	rose.heyn@uniroma1.it
PHYSIOLOGY AND FOOD SCIENCE	3	Prof. Massimiliano Renzi	massimiliano.renzi@uniroma1.it
HISTOLOGY	1	Prof. Antonio Filippini*	antonio.filippini@uniroma1.it
FUNDAMENTALS OF NURSING SCIENCE			
NURSING GENERAL	3	Prof.ssa Concetta Feo	concetta.feo@uniroma1.it
NURSING THEORY	2	Prof.ssa Francesca Bonavoglia	francesca.bonavoglia@uniroma1.it
NURSING ETHICS	1	Prof.ssa Francesca Bonavoglia	francesca.bonavoglia@uniroma1.it
MORPHOLOGICAL AND FUNCTIONAL FUNDAMENTALS OF THE HUMAN BODY			
HEALTH AND SAFETY AT THE WORK PLACE	1	Prof.ssa Cirelli Gloria	gloria.cirelli@uniroma1.it
GENERAL AND APPLIED HYGIENE	2	Prof. Giovanni Battista Orsi*	giovanni.orsi@uniroma1.it
GENERAL MICROBIOLOGY AND CLINIC	1	Prof.ssa Daniela Scribano	daniela.scribano@uniroma1.it
PROMOTING HEALTH AND SAFETY IN CARE SETTING	1	Prof. Matteo Bonifazi	matteo.bonifazi@uniroma1.it
EPIDEMIOLOGY	1	Prof. Giovanni Battista Orsi*	giovanni.orsi@uniroma1.it

* Course manager (Chairperson of exam commission)

	Monday 02/11	Tuesday 03/11	Wednesday 04/11	Thursday 05/11	Friday 06/11
08:00 - 09:00					General and Applied Hygiene
09:00 - 10:00					General and Applied Hygiene
10:00 - 11:00		Welcome Day (aula 15 – I PIANO)			General and Applied Hygiene
11:00 - 12:00		Welcome Day			General and Applied Hygiene
12:00 - 13:00		Welcome Day			General and Applied Hygiene
13:00 – 14:00		Welcome Day			
14:00 - 15:00					
15:00 - 16:00					Nursing Ethics
16:00 – 17:00					Nursing Ethics
17:00-18:00					Nursing Ethics
18:00-19:00					Nursing Ethics

	Monday 09/11	Tuesday 10/11	Wednesday 11/11	Thursday 12/11	Friday 13/11
08:00 - 09:00				General and Applied Hygiene	Anatomy
09:00 - 10:00			Health and safety at the work	General and Applied Hygiene	Anatomy
10:00 - 11:00			Health and safety at the work	General and Applied Hygiene	Anatomy
11:00 - 12:00			Health and safety at the work	General and Applied Hygiene	Anatomy
12:00 - 13:00			Health and safety at the work	General and Applied Hygiene	Anatomy
13:00 - 14:00					
14:00 – 15:00					
15:00 - 16:00		Epidemiology		Nursing theory	
16:00 – 17:00		Epidemiology		Nursing theory	
17:00-18:00		Epidemiology		Nursing theory	
18:00-19:00		Epidemiology		Nursing theory	

	Monday 16/11	Tuesday 17/11	Wednesday 18/11	Thursday 19/11	Friday 20/11
08:00 - 09:00			Medical genetics	DEGREE	Anatomy
09:00 - 10:00		Histology	Medical genetics		Anatomy
10:00 - 11:00	General microbiology and clinic (H 10.15)	Histology	Medical genetics		Anatomy
11:00 - 12:00	General microbiology and clinic	Histology	Medical genetics		Anatomy
12:00 - 13:00	General microbiology and clinic	Histology			Anatomy
13:00 – 14:00	General microbiology and clinic				
14:00 - 15:00		Epidemiology			
15:00 - 16:00		Epidemiology	Nursing theory		
16:00 – 17:00		Epidemiology	Nursing theory		
17:00-18:00		Epidemiology	Nursing theory		
18:00-19:00			Nursing theory		

	Monday 23/11	Tuesday 24/11	Wednesday 25/11	Thursday 26/11	Friday 27/11
08:00 - 09:00			Nursing theory		Anatomy
09:00 - 10:00		Medical genetics	Nursing theory	Promoting Health and Safety	Anatomy
10:00 - 11:00		Medical genetics	Nursing theory	Promoting Health and Safety	Anatomy
11:00 - 12:00		Medical genetics	Nursing theory	Promoting Health and Safety	Anatomy
12:00 - 13:00		Medical genetics	Nursing theory	Promoting Health and Safety	Anatomy
13:00 - 14:00					
14:00 - 15:00			Nursing general	Epidemiology	
15:00 - 16:00		Histology	Nursing general	Epidemiology	Nursing theory
16:00 – 17:00		Histology	Nursing general	Epidemiology	Nursing theory
17:00-18:00		Histology	Nursing general	Epidemiology	Nursing theory
18:00-19:00		Histology	Nursing general		Nursing theory

	Monday 30/11	Tuesday 01/12	Wednesday 02/12	Thursday 03/12	Friday 04/12
08:00 - 09:00			General and Applied Hygiene		Anatomy
09:00 - 10:00		Medical genetics	General and Applied Hygiene	Health and safety at the work	Anatomy
10:00 - 11:00	General microbiology and clinic (h 10.15)	Medical genetics	General and Applied Hygiene	Health and safety at the work	Anatomy
11:00 - 12:00	General microbiology and clinic	Medical genetics	General and Applied Hygiene	Health and safety at the work	Anatomy
12:00 - 13:00	General microbiology and clinic	Medical genetics	General and Applied Hygiene	Health and safety at the work	Anatomy
13:00 – 14:00	General microbiology and clinic				
14:00 - 15:00					
15:00 - 16:00	Nursing Ethics	Histology			
16:00 – 17:00	Nursing Ethics	Histology			
17:00-18:00	Nursing Ethics	Histology			
18:00-19:00	Nursing Ethics	Histology			

	Monday 07/12	Tuesday 08/12	Wednesday 09/12	Thursday 10/12	Friday 11/12
08:00 - 09:00				Nursing general	Anatomy
09:00 - 10:00			Applied Physic	Nursing general	Anatomy
10:00 - 11:00			Applied Physic	Nursing general	Anatomy
11:00 - 12:00			Applied Physic	Nursing general	Anatomy
12:00 - 13:00			Applied Physic	Nursing general	Anatomy
13:00 – 14:00					
14:00 - 15:00					
15:00 - 16:00			Promoting Health and Safety		
16:00 – 17:00			Promoting Health and Safety		
17:00-18:00			Promoting Health and Safety		
18:00-19:00			Promoting Health and Safety		

	Monday 14/12	Tuesday 15/12	Wednesday 16/12	Thursday 17/12	Friday 18/12
08:00 - 09:00				General and Applied Hygiene	Anatomy
09:00 - 10:00	Health and safety at the work	Promoting Health and Safety	Nursing general	General and Applied Hygiene	Anatomy
10:00 - 11:00	Health and safety at the work	Promoting Health and Safety	Nursing general	General and Applied Hygiene	Anatomy
11:00 - 12:00	Health and safety at the work	Promoting Health and Safety	Nursing general	General and Applied Hygiene	Anatomy
12:00 - 13:00	Health and safety at the work	Promoting Health and Safety	Nursing general	General and Applied Hygiene	Anatomy
13:00 – 14:00			Nursing general		
14:00 - 15:00		Applied Physic		Nursing general	
15:00 - 16:00		Applied Physic		Nursing general	
16:00 – 17:00		Applied Physic		Nursing general	
17:00-18:00		Applied Physic		Nursing general	
18:00-19:00				Nursing general	

	Monday 21/12	Tuesday 22/12	Wednesday 23/12	Thursday 24/12	Friday 25/12
08:00 - 09:00					
09:00 - 10:00					
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
14:00 - 15:00		Nursing general			
15:00 - 16:00		Nursing general			
16:00 – 17:00		Nursing general			
17:00-18:00		Nursing general			
18:00-19:00		Nursing general			

	Monday 04/01	Tuesday 05/01	Wednesday 06/01	Thursday 07/01	Friday 08/01
08:00 - 09:00					Anatomy
09:00 - 10:00				Biochemistry (Aula Luciani)	Anatomy
10:00 - 11:00				Biochemistry	Anatomy
11:00 - 12:00				Biochemistry	Anatomy
12:00 - 13:00				Biochemistry	Anatomy
13:00 – 14:00					Anatomy
14:00 - 15:00				Physiology and Food Science (AULA D)	
15:00 - 16:00				Physiology and Food Science	Nursing ethics
16:00 – 17:00				Physiology and Food Science	Nursing ethics
17:00-18:00				Physiology and Food Science	Nursing ethics
18:00-19:00					Nursing ethics

	Monday 11/01	Tuesday 12/01	Wednesday 13/01	Thursday 14/01	Friday 15/01
08:00 - 09:00					
09:00 - 10:00	Biochemistry (Aula Luciani)	Biology(AULA 103 – EDIFICIO D - VIA REGINA ELENA)	Biology(AULA 103 – EDIFICIO D - VIA REGINA ELENA)	Biochemistry (Aula Luciani)	Biochemistry (Aula Luciani)
10:00 - 11:00	Biochemistry	Biology	Biology	Biochemistry	Biochemistry
11:00 - 12:00	Biochemistry	Biology	Biology	Biochemistry	Biochemistry
12:00 - 13:00	Biochemistry	Biology	Biology	Biochemistry	Biochemistry
13:00 – 14:00					
14:00 - 15:00	Physiology and Food Science (AULA D)	Physiology and Food Science (AULA D)	Physiology and Food Science (AULA D)	Physiology and Food Science (AULA D)	Physiology and Food Science (AULA D)
15:00 - 16:00	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science
16:00 – 17:00	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science
17:00-18:00	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science

	Monday 18/01	Tuesday 19/01	Wednesday 20/01	Thursday 21/01	Friday 22/01
08:00 - 09:00					
09:00 - 10:00	Biochemistry (Aula Luciani)	Biology (AULA 103 – EDIFICIO D - VIA REGINA ELENA)	Biochemistry (Aula Luciani)		
10:00 - 11:00	Biochemistry	Biology	Biochemistry		
11:00 - 12:00	Biochemistry	Biology	Biochemistry		
12:00 - 13:00	Biochemistry	Biology	Biochemistry		
13:00 – 14:00					
14:00 - 15:00	Physiology and Food Science (AULA D)	Physiology and Food Science	Physiology and Food Science (AULA D)		
15:00 - 16:00	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science	Nursing theory	
16:00 – 17:00	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science	Nursing theory	
17:00-18:00	Physiology and Food Science	Physiology and Food Science	Physiology and Food Science	Nursing theory	
18:00-19:00				Nursing theory	

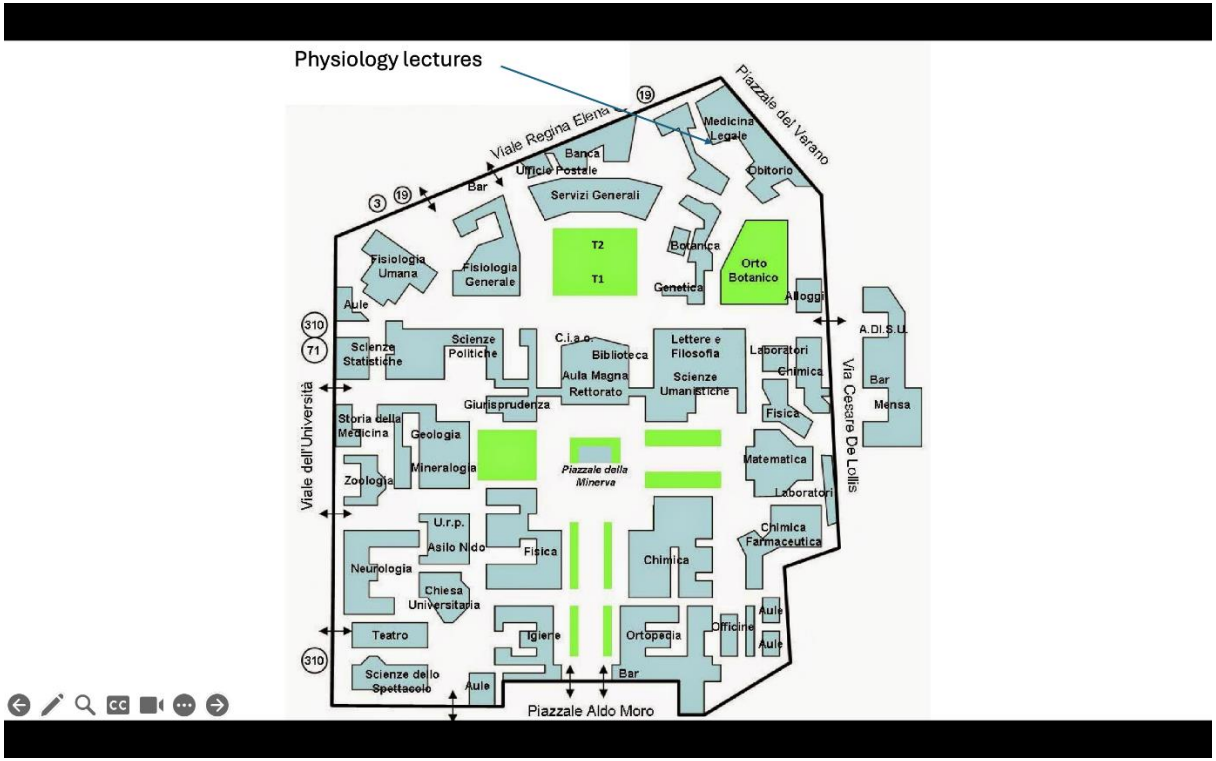
	Monday 25/01	Tuesday 26/01	Wednesday 27/01	Thursday 28/01	Friday 29/01
08:00 - 09:00					
09:00 - 10:00					
10:00 - 11:00					
11:00 - 12:00					
12:00 - 13:00					
13:00 – 14:00					
14:00 - 15:00					
15:00 - 16:00					
16:00 – 17:00					
17:00-18:00					
18:00-19:00					

Legenda aule:

Nome aula	Nome edificio/sede	Codice edificio	Indirizzo	Note
Aula 15 Piano 1	FMP S. Andrea	Rm154	Via di Grottarossa 1035-1039	Facoltà di Medicina e Psicologia presso Azienda Ospedaliera Sant'Andrea
Aula Luciani	Fisiologia Umana	CU027	Piazzale Aldo Moro, 5	Vedi mappa
AULA 103 - EDIFICIO D		EDIFICIO D	VIA REGINA ELENA	
AULA D	**MEDICINA LEGALE – Città Universitaria**			

Il codice edificio è reperibile sul Virtual tour http://virtualtour.uniroma1.it/ cliccando sull'icona Edificio

1. **L'aula Luciani** si trova nella città universitaria di Sapienza, l'edificio è il **CU027**.
   Le indicazioni e l'immagine dell'aula sono al seguente indirizzo mail
   https://dff.web.uniroma1.it/it/aula-luciani
   Mappa Sapienza
   https://www.uniroma1.it/sites/default/files/PIANTA_LEGENDA_DEF_AGG_040414_1.pdf

2. **Edificio D e l'Aula**
   Ingresso principale: Entra dal cancello principale di **Viale Regina Elena 295**.
   Identifica la Palazzina: Il complesso è diviso in vari corpi (lettere A, B, C, D, E, F, G). Segui la segnaletica interna o i vialetti verso la palazzina D.
   Salire all'aula: Entrato nell'Edificio D, prendi le scale o l'ascensore per salire al **1° Piano**. L'aula **1.03** si trova lungo il corridoio principale insieme alle altre aule del primo piano (1.01, 1.02, ecc.).

3. **Physiology and Food Science**
   L'aula D di Medicina Legale nella CU: