

Scuola di Medicina e Chirurgia Dipartimento di Scienze Mediche Traslazionali

## Università degli Studi della Campania L. Vanvitelli Traslational Medical Sciences Department NURSING BACHELOR'S COURSE CALENDAR OF LEARNING ACTIVITIES A.Y. 2023-2024 1<sup>ST</sup> YEAR 1<sup>ST</sup> SEMESTER

## All Lessons are held in \_\_\_\_ROOM SCUOLA – S. Andrea delle Dame\_\_\_\_\_

2023						
november	Schedule	Mon 13	<b>Tue 14</b>	Wed 15	<b>Thu 16</b>	Fri 17
november	Scheudie		140 14	Weu 15	Thu Io	1111/
	14.00/14.45	Physics		Physics	Biochemistry	Physics
	14.45/15.30	Physics		Physics	Biochemistry	Physics
	15.30/16.15	Physics		Physics	Biochemistry	Physics
	16.15/17.00	Biology		Biology	Embryology	Biology
	17.00/17.45	Biology		Biology	Embryology	Biology
	17.45/18.30	Biology		Biology	Embryology	Biology
	17.15/10.50	Diology		Diology	Lineryorogy	Diology
	Schedule	<b>Mon 20</b>	<b>Tue 21</b>	Wed 22	Thu 23	Fri 24
	14.00/14.45		Embryology	Biology		Biology
	14.45/15.30		Embryology	Biology		Biology
	15.30/16.15		Embryology	Biology		Biology
	16.15/17.00		Biochemistry	Physics		Phisiology
	17.00/17.45		Biochemistry	Physics		Physiology
	17.45/18.30		Biochemistry	Physics		Physiology
	Schedule	<b>Mon 27</b>	<b>Tue 28</b>	Wed 29	Thu 30	Fri 1
2023						
December						
	14.00/14.45	Biology	Biochemistry	Biology	Anatomy	Biology
	14.45/15.30	Biology	Biochemistry	Biology	Anatomy	Biology
	15.30/16.15	Biology	Biochemistry	Biology	Anatomy	Biology
	16.15/17.00	Embryology	Anatomy	Phisiology	Physiology	Biochemistry
	17.00/17.45	Embryology	Anatomy	Physiology	Physiology	Biochemistry
	17.45/18.30	Embryology	Anatomy	Physiology	Physiology	Biochemistry
	Schedule	Mon 4	Tue 5	Wed 6	Thu 7	Fri 8
	14.00/14.45	Biology	Anatomy	Phisiology	Anatomy	
	14.45/15.30	Biology	Anatomy	Physiology	Anatomy	
	15.30/16.15	Biology	Anatomy	Physiology	Anatomy	
	16.15/17.00	Phisiology	Biochemistry	Anatomy	Phisiology	
	17.00/17.45	Physiology	Biochemistry	Anatomy	Physiology	
	17.45/18.30	Physiology	Biochemistry	Anatomy	Physiology	
		Mon 11	<b>Tue 12</b>	Wed 13	Thu 14	Fri 15
	14.00/14.45	Anatomy	Phisiology	Anatomy	Biochemistry	Phisiology
	14.45/15.30	Anatomy	Physiology	Anatomy	Biochemistry	Physiology
	15.30/16.15	Anatomy	Physiology	Anatomy	Biochemistry	Physiology
	16.15/17.00	Phisiology	Biochemistry	Phisiology	Phisiology	Anatomy
	17.00/17.45	Physiology	Biochemistry	Physiology	Physiology	Anatomy
	17.00/17.43	Physiology	Biochemistry	Physiology	Physiology	Anatomy
	17.75/10.50		-			

	1	Man 19	Tue 19	Wed 20	Thu 21	E-:: 22
		Mon 18	1 ue 19	wed 20	1 nu 21	Fri 22
	14.00/14.45	Phisiology	Anatomy	Phisiology		
	14.45/15.30	Physiology	Anatomy	Physiology		
	15.30/16.15	Physiology	Anatomy	Physiology		
	16.15/17.00	Anatomy	Biochemistry	Anatomy		
	17.00/17.45	Anatomy	Biochemistry	Anatomy		
	17.45/18.30	Anatomy	Biochemistry	Anatomy		
2024		Mon 8	Tue 9	Wed 10	Thu 11	Fri 12
january						
	14.00/14.45	Anatomy	Embryology	Biochemistry	Physics	Anatomy
	14.45/15.30	Anatomy	Embryology	Biochemistry	Physics	Anatomy
	15.30/16.15	Anatomy	Embryology	Biochemistry	Physics	Anatomy
	16.15/17.00	Phisiology	Biology	Anatomy	Biochemistry	Phisiology
	17.00/17.45	Physiology	Biology	Anatomy	Biochemistry	Physiology
	17.45/18.30	Physiology	Biology	Anatomy	Biochemistry	Physiology
	17.45/10.50	Thysiology	Diology	rinatomy	Dioenennistry	Thysiology
		Mon 15	Tue 16	Wed 17	Thu 18	Fri 19
	14.00/14.45	Anatomy	Nurs Method	Nurs Method	Nurs Method	Gen Nursing
	14.45/15.30	Anatomy	Nurs Method	Nurs Method	Nurs Method	Gen Nursing
	15.30/16.15	Anatomy	Nurs Method	Nurs Method	Nurs Method	Gen Nursing
	16.15/17.00	Embryology	Nurs Theory	Gen Nursing	Gen Nursing	Nurs Method
	17.00/17.45	Embryology	Nurs Theory	Gen Nursing	Gen Nursing	Nurs Method
	17.45/18.30	Embryology	Nurs Theory	Gen Nursing	Gen Nursing	Nurs Method
	17.45/10.50	Lindryology	ituis meory	Gen ivursnig	Gen Ruising	Nuls Method
		Mon 22	Tue 23	Wed 24	Thu 25	Fri 26
	14.00/14.45	Nurs Method	Gen Nursing	Nurs Theory	Nurs Theory	Nurs Theory
	14.45/15.30	Nurs Method	Gen Nursing	Nurs Theory	Nurs Theory	Nurs Theory
	15.30/16.15	Nurs Method	Gen Nursing	Nurs Theory	Nurs Theory	Nurs Theory
	16.15/17.00	Gen Nursing	Nurs Method	Nurs Method	Nurs Method	Gen Nursing
	17.00/17.45	Gen Nursing	Nurs Method	Nurs Method	Nurs Method	Gen Nursing
	17.45/18.30	Gen Nursing	Nurs Method	Nurs Method	Nurs Method	Gen Nursing
	17.45/18.50	Gen Nursnig	Nuls Method	Nuls Method	Ivuis Method	Gen Nursing
2024		Mon 29	<b>Tue 30</b>	Wed 31	Thu 1	Fri 2
february						
	14.00/14.45	Nurs Theory	Nurs Theory	Gen Nursing	Nurs Method	Gen Nursing
	14.45/15.30	Nurs Theory	Nurs Theory	Gen Nursing	Nurs Method	Gen Nursing
	15.30/16.15	Nurs Theory	Nurs Theory	Gen Nursing	Nurs Method	Gen Nursing
	16.15/17.00	Gen Nursing	Nurs Method	Nurs Theory	Nurs Theory	Nurs Theory
	17.00/17.45	Gen Nursing	Nurs Method	Nurs Theory	Nurs Theory	Nurs Theory
	17.45/18.30	Gen Nursing	Nurs Method	Nurs Theory	Nurs Theory	Nurs Theory
		Mon 5				
	14.00/14.45	Nurs Theory				
	14.45/15.30	Nurs Theory				
	15.30/16.15	Nurs Theory				
	16.15/17.00	Gen Nursing				
	17.00/17.45	Gen Nursing				
	17.45/18.30	Gen Nursing				
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Biochemistry (2 CFU - 30 h) - Prof. Debora Bencivenga

Biology (2 CFU – 30 h) - Prof. Silvia Fasano

Physics (1 CFU - 15 h) - Prof. Maria Lepore

Anatomy (3 CFU - 45 h) - Prof. Antonio Mezzogiorno

Embriology (1 CFU- 15 h) - Prof. Giulia Ricci

General Nursing (2 CFU - 30 h) - Bando

Nursing Theory (2 CFU - 30 h) - Bando

Nursing Methodology (2 CFU - 30 h) - Bando

Il Coordinatore del CdL Nursing (Prof. Eva Lieto)