



MINUTES OF STUDY COURSE'S COUNCIL
28th April 2026

On Tuesday 28th April 2026, at 1pm, the Study Course's Council of the Master's Degree Course in Medicine and Surgery took place in classroom Q (Polo Murri) and via Microsoft Teams (link: [Study Course Council Medicine and Surgery | Partecipazione alla riunione | Microsoft Teams](#)). The Council was convened by Professor Simona Magi, President of the Course, via email on 21st April, 2026, in order to discuss the following agenda:

1. Announcements by the President
2. Approval of minutes from previous meetings
3. Quality Assurance Systems
4. Didactic Activity
5. Student Practises
6. Any other business

At 1:05 p.m. Professor Simona Magi, acknowledging all the justified absences (14), attendances, and the legal number (attach. 1) calls the meeting to order.

Nadia Canonico attends the meeting as administrative support.

1. Announcements by the President

The President informs the Council that, in accordance with the provisions set out in Article 5 of the e-Learning Regulation issued by Rector's Decree no. 313/2025 and available at the following link: https://www.univpm.it/Entra/Ateneo/Statuto_regolamenti_normativa/Regolamenti/Regolamento_Ativita_didattiche_in_modalita_e-learning, from April 15th, 2026, to May 15th, 2026, it will be possible to submit projects for courses to be offered in e-learning mode in the 2026/2027 academic year, through the form available at the following link: https://istanze.univpm.it/rwe2/module_preview.jsp?MODULE_TAG=elearning_presentazione_progetti&ELANG=it&IATL=it.

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For any clarifications regarding the completion of the training projects, please refer to the Area Referent, Prof. Monia Orciani.

Professor Simona Magi continues by informing that, as anticipated during the 159th Permanent Conference, a national research project is in the start-up phase aimed at exploring the reasons underlying the growing decline in interest in general surgery among medical students in Italy. The study, promoted by Sapienza University of Rome, involves a web-based survey addressed to fourth- to sixth-year students of the Degree Program in Medicine and Surgery. The protocol has been approved by the University Ethics Committee for Transdisciplinary Research (CERT Sapienza, ID 477/2026); data will be collected and managed exclusively at Sapienza, with no need for further notification to local ethics committees. Data collection is scheduled to begin at the start of May, with an initial phase running from May to July and a subsequent follow-up phase planned for September–October.

The President informs the Council about the request of making the “Human Anatomy 2” course (second year) an annual course, which has been discussed in the last Study Course Council (April 28th, 2026). The course will continue to be scheduled in the first semester for reasons related to its prerequisite status for Physiology.

2. Approval of minutes from previous meetings

The President submits the minutes of the previous Study Course Council for acknowledgement. The Study Course Council acknowledges.

3. Quality Assurance Systems

The President reminds the Council that the internal deadline for the completion of the SUA-CdS is set for **May, 8th 2026** (ministerial deadline is **June, 16th 2026**)

She continues by presenting the new contents of the SUA-CdS database, illustrating the sections for which updates may be submitted (ex A1–A3–A4–A5–B1–B4–B5–D1–D2–D3). Only limited changes have been introduced, as the SUA-CdS had already undergone substantial revision in the previous academic year following the observations and recommendations received from CUN.

The President further reports that the information concerning the final list of Tutors. The names of the Student Representatives instead will be added to the SUA-CdS once the election process will be completed.

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The Council approves.

4. Didactic Activity

The Professor presents the plan of the Professionalizing Training Activities (PTA) scheduled for each year of the programme and asks the council members to confirm their availability to serve as tutors for the activities falling within their respective academic disciplines.

With regard to the PTA activities planned for the fifth year, which are currently ongoing update, they will be submitted for approval at the next available meeting of the Council.

1st year – New Order:

PROFESSIONALIZING ACTIVITIES - FIRST YEAR 2 CFU		Hours/CFU		
Skills	Content	CFU	Location	Schedule
PRESENTATION: OBJECTIVES / METHODS /	Presentation of the first year skills	0.20	learn.univpm.it	SECOND SEMESTER
VERIFICATION	- presentation of the organization of activities; - knowledge acquisition methodology; - method of verification of the objective.			
APPLIED GENETICS	1. Human cytogenetics: the normal human karyotype; study methodologies; anomalies in the number and structure of autosomes and sex chromosomes; genomic imprinting and uniparental disomy pathology. 2. Genetics of tumors. 3. Diagnosis and prevention of hereditary diseases, gene therapy.	0.40	Classroom	SECOND SEMESTER
BIOCHEMISTRY OF MACROMOLECULES AND APPLICATION	1. Guidelines for proper nutrition; nutritional needs in different age groups 2. Diet, weight control, body mass indexes (body mass index, waist circumference, waist/hip ratio, bioimpedance and plicometry) 3. Food choices 4. Tools for assessing eating habits and lifestyles 5. Consultation of scientific and informative material 6. PCR, agarose gel electrophoresis and Real-Time PCR	0.90	Classroom	SECOND SEMESTER
LABORATORY EXERCISES (Histology)	To describe and recognize histological preparations using the light microscope.	0.50	Lab of microscopes	SECOND SEMESTER
		2.00		

2nd year – New Order:

PROFESSIONALIZING ACTIVITIES - SECOND YEAR 2 CFU		Hours/CFU		
Skills	Contents	CFU	Location	Schedule
PRESENTATION: OBJECTIVES / METHODS / VERIFICATION	Presentation of the second year skills: - Presentation of the organization of activities - Knowledge acquisition methodology - Objectives assessment methods	0.20	learn.univpm.it	SECOND SEMESTER
LABORATORY EXERCISES (Anatomy)	Macroscopic and microscopic evaluation of musculoskeletal segments, splanchnic organs, and central and peripheral nervous system areas.	0.60	Lab of microscopes	FIRST SEMESTER
PERFORM BASIC HYGIENE TECHNIQUES	1. PPE (clothing) 2. Handwashing 3. Aseptic techniques and disposal of sharp and contaminated materials 4. Protocol for epidemic events (dressing and waste disposal) 5. Correct procedure for donning sterile glove	0.40	Classroom	SECOND SEMESTER
FIRST AID	1. Emergency/Urgency 2. Vital functions 3. Management of vital functions by unqualified personnel while awaiting for specialized personnel	0.40	Skill lab	SECOND SEMESTER
HEALTH ALARM	Healthcare organization of the Marche Region with particular reference to emergency management (pre-hospital organization and intra-hospital organization)	0.40	Classroom	SECOND SEMESTER
		2.00		

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3rd year:

PROFESSIONALIZING TRAINING ACTIVITIES - THIRD YEAR				3 rd YEAR		
Skills	Contents		Location	Assessment	Tutor Signature and Location / Tutor Stamp	Date
PRESENTATION: OBJECTIVES / METHODS / VERIFICATION	Third-year skills presentation: 1. Organization of activities 2. Methodology for knowledge acquisition 3. Methods for assessing objectives 4. Italian pre-test for self-evaluating Italian language proficiency			☐ ATTENDED ☐ NOT ATTENDED		
COMMUNICATION TECHNIQUES PART I	1. Control and interpretation of non-verbal communication, gestures, and attitudes in interpersonal relationships 2. Narrative Medicine 3. The narrative approach in doctor-patient relationships: acceptance, listening, good communication, and building therapeutic alliances 4. The contribution of narrative-based medicine in the diagnostic, therapeutic, and healthcare processes 5. Counseling in the medical practice			☐ ATTENDED ☐ NOT ATTENDED		
BASE CARDIOPULMONARY RESUSCITATION TECHNIQUES	1. Identify cardiac arrest in adults and children. 2. Perform CPR and provide bag-valve-mask ventilation. 3. Use a semi-automatic defibrillator. 4. Be familiar with and apply the international first aid guidelines for adults and children.			☐ ATTENDED ☐ NOT ATTENDED		
GENERAL OBJECTIVE SEGMENTARY AND EXAMINATION FOR ORGAN OR APPARATUS IN NORMALITY	1. Head evaluation 2. Lymph nodes evaluation 3. Basic cardiovascular examination 4. Thoracic examination 5. Abdominal examination 6. Anthropometric evaluation			☐ ATTENDED ☐ NOT ATTENDED		
DETECTION OF VITAL PARAMETERS	1. Detection of vital signs 2. Breathing frequency and detection of breathing disorders 3. Oximetry detection 4. Heart rate and detection of central and peripheral arterial pulses 5. Blood pressure detection in both supine and standing positions 6. Detection of capillary filling indices 7. Body temperature detection			☐ ATTENDED ☐ NOT ATTENDED		
GENERAL ANAMNESIS	Conducting a patient-centered medical interview using techniques that simplify communication and improve the patient's experience of the disease, including: 1. Gathering information about the patient's physical development, lifestyle, diet, and work activities 2. Collecting information about the patient's medical history, especially any remote or distant issues 3. Understanding the patient's family history from a medical perspective 4. Gathering information about the symptoms and manifestations of the disease			☐ ATTENDED ☐ NOT ATTENDED		
YEAR III PRACTICAL WORKSHOP	1. Provide a capillary sampling 2. Provide a venous sampling 3. Provide an arterial sampling 4. Provide samples for culture test			☐ ATTENDED ☐ NOT ATTENDED		
3D PRINTING FOR BIOMEDICAL APPLICATIONS	1. Definition of biomaterial and historical outlines 2. Clinical applications of biomaterials for the manufacturing of prostheses and medical devices 3. Fundamentals of tissue engineering 4. Mechanical characterization of materials for biomedical applications 5. Fundamentals of 3D printing systems 6. Application of 3D printing technologies in the medical field and in the manufacturing of custom-made prostheses, scaffolds for tissue engineering and artificial organs 7. Development of medical systems with the bioprinter			☐ ATTENDED ☐ NOT ATTENDED		
PERFORM BASIC HYGIENE TECHNIQUES	1. PPE (clothing) 2. Handwashing 3. Aseptic techniques and disposal of sharp and contaminated materials 4. Protocol for epidemic events (dressing and waste disposal) 5. Correct procedure for donning sterile glove			☐ ATTENDED ☐ NOT ATTENDED		

4th year:

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PROFESSIONALIZING ACTIVITIES - FORTH YEAR 14 CFU		Hours/CFU		
Skills	Contents	CFU	Location	Schedule
PRESENTATION: OBJECTIVES / METHODS / VERIFICATION	Third-year skills presentation: 1. Organization of activities 2. Methodology for knowledge acquisition 3. Methods for assessing objectives	0.20	learn.univpm.it	
COMMUNICATION TECHNIQUES PART II: TO INFORM		1.00	Classroom	
CLINICAL APPROACH TO THE PATIENT WITH CARDIOVASCULAR DISEASE		0.80	Hospital ward	
CLINICAL APPROACH TO THE PATIENT WITH HEMATOLOGICAL DISORDER		0.80	Hospital ward	
CLINICAL APPROACH TO THE PATIENT WITH ENDOCRINOLOGICAL DISORDER		0.80	Hospital ward	
GASTROENTEROLOGICAL EXAMINATION		0.80	Hospital ward	
YEAR IV PRACTICAL WORKSHOP		2.00	Skill lab	
MEDICAL DEVICE TECHNOLOGY I ING-IND/12	Medical devices for the assessment of physiological parameters: Electrocardiograph, arterial pressure measurement devices, electrosurgical units, defibrillators.	1.00	Classroom - Lab/Skill lab	
CLINICAL APPROACH TO THE PATIENT WITH RESPIRATORY DISORDER		0.80	Hospital ward	
CLINICAL APPROACH TO THE PATIENT WITH UROLOGICAL DISORDER		0.80	Hospital ward	
LABORATORY EXERCISES (PATHOLOGICAL ANATOMY)		1.50	Lab	
PHARMACOLOGY	KNOWLEDGE AND UNDERSTANDING of: preclinical models of diseases in which to test new therapeutic molecules; "DRUG REPURPOSING" as a strategy for identifying new drugs; the dossier to be submitted to AIFA for the approval and marketing of new drugs. ABILITY to evaluate pharmacovigilance data, consult databases, apply pharmacokinetics in drug dosage selection, report adverse drug events, complete a medical prescription. ABILITY and accuracy in the prescription and use of both new and old antibiotics (Case study analysis).	2.00	Classroom - Lab	
LABORATORY METHODS AND TECHNIQUES (General pathophysiology and clinical pathology) indagini strumentali?	1. Define the indications for laboratory investigations (clinical chemistry, hematology, immunology, microbiology) and critically interpret the diagnostic significance of the results, evaluating their extent and pathophysiological meaning. 2. Understand the sources of inappropriateness in the prescription of laboratory tests. 3. Acquire knowledge of laboratory diagnostic strategies and apply them to the main pathological conditions. 4. Comprehensively analyze laboratory medicine reports and effectively communicate the interpretation to the patient. 5. Describe the overall organization of a clinical pathology and clinical biochemistry laboratory. 6. Define quality control and the principles on which it is based. Identify strategies to improve analytical sources of result variability. 7. Define the indications for and interpret the results of arterial blood gas analysis.	1.50	Classroom - Lab	
		14.00		

5th year:

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PROFESSIONALIZING ACTIVITIES - FIFTH YEAR		5 rd year - 18 CFU	
Skills	Contents	CFU	Location
PRESENTATION: OBJECTIVES / METHODS / VERIFICATION		0.20	learn.univpm.it
ANESTHESIA AND PAIN MEDICINE MED/41		1.00	Classroom
MEDICAL DEVICE TECHNOLOGY II ING-IND/12		2.00	Classroom - Lab/Skill lab
ONCOLOGY		2.00	Hospital ward
RADIOLOGY		2.00	Hospital ward
NEUROLOGY		1.00	Hospital ward
NEUROLOGY		2.00	Hospital ward
PSYCHIATRY		1.00	Skill lab
OPHTHALMOLOGY		1.00	Classroom - Lab/Skill lab
OTOLARYNGOLOGY		1.00	Hospital ward
INFECTIOUS DISEASES		1.00	Hospital ward
ORTHOPEDICS		1.00	Lab
DERMATOLOGY		0.80	Hospital ward
PLASTIC SURGERY		1.00	Hospital ward
ALLERGOLOGY		1.00	Hospital ward
			Hospital ward
			Hospital ward

The President continues with the teaching contracts renewal for the a.y. 2026/2027:

Cod. CFU	Corso + Sede	Cod. CI	Corso Integrato	CFU CI	Anni	Scuola	Cod. Modulo	Modulo Didattico	CFU	ORE	VECCHIO SSD	NUOVO SSD	NOME 25-26	COGNOME 25-26	RUOLO 25-26	NOME 26-27
MU23	MEDICINE AND SURGERY (ANCONA)	W001896	MEDICAL INFORMATICS - ELECTRONIC AND COMPUTER BIOENGINEERING	6	2	1	W001896	MEDICAL INFORMATICS - ELECTRONIC AND COMPUTER BIOENGINEERING	6	72	ING-INF/06	IBIO-01/A	AGNESE	PIERSANTI	CU	I RINNOVO
MU03	MEDICINE AND SURGERY (ANCONA)	W001910	FUNDAMENTALS OF ELECTRICAL AND ELECTRONIC ENGINEERING	9	3	2	W001911	ELECTRICAL ENGINEERING	6	72	ING-IND/31	IET-01/A	MICHELE	GASPARINI	CU	II RINNOVO
MU03	MEDICINE AND SURGERY (ANCONA)	W001937	DATA SCIENCE FOR BIOENGINEERING	6	4	2	W001937	DATA SCIENCE FOR BIOENGINEERING	6	72	ING-INF/05	IINF-05/A	MICHELE	MARCHETTI	CU	I RINNOVO

The renewal will be contingent upon the availability of the Professors. The Council approves.

Professor Magi continues by informing the Council that, following the resignation of Jeremy Carlier, the remaining hours of the Narrative Medicine and Bioethics integrated course (W003870) will be completed by Prof. Alexander Gebharter.

She continues with Prof. Colleluori's request of partially modifying the delivery mode of the course Human Anatomy I.

It is requested to deliver 18 hours (18 of 84 hours) of the above-mentioned course in e-learning mode, in order to facilitate better organization of the current semester and to address the educational and

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training needs of students, following the rescheduling of two major courses from the first to the second semester. The Dean has already approved the request.

The President requests Professors to confirm their availability for the Elective teaching activity – A.Y. 2026–2027. New proposals are also welcome, especially for the 3rd year, since it is requested to add at least one more course. The final version of the elective teaching activities will be submitted in the next Council.

The Council is notified of the approval of Educational Potential/Available seats (“Potenziale Formativo”):

Seats available for the Academic Year 2026-2027: 80

Seats available for Extra EU students: 50

Seats available for UE students: 30

5. Students Practises

No points.

6. Any other business

No points.

Having nothing more to discuss, the Study Course Council closes at 1.35 p.m.

Signed by
Nadia Canonico
Reporting and administration support

Signed by
Professor Simona Magi
President of the Medicine and Surgery Course

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