

# ORAR SEMESTRUL II (2024-2025)

## MASTER, ANUL I

		ARMP		FAM
	16-18	Crystal growth methods curs, sala F020, CSIII Gabriel .Bușe	Gravitation and cosmology, curs, sala F203, Lect.univ.dr. Nistor Nicolaevici	Traductori, achizitia si procesarea datelor in medicină, curs, sala F202B, Prof.univ.habil.dr. Mihail Lungu
	18-20	Crystal growth methods, seminar, sala F020, CSIII Gabriel Bușe (18-19)	Gravitation and cosmology, seminar, sala F203. Lect.univ.dr. Nistor Nicolaevici (18-19)	Traductori, achizitia si procesarea datelor in medicina laborator, sala F103, Prof.univ.habil.dr. Mihail Lungu
M	14-16		Relativistic fluid dynamics, curs facultativ, sala F203, Dr. Pracheta Singha	
	16-18	Transport phenomena, curs, sala F206, Prof.univ.dr. Daniel Vizman	Quantum fields, curs, sala F008, Conf.univ.habil.dr. Cosmin .Crucean	Fenomene de transport in sisteme biologice si medicina, curs, sala F206, Prof.univ.dr. Daniel Vizman
	18-20	Transport phenomena, seminar, sala F202B, Lect.univ.dr. Alexandra Popescu	Quantum fields, seminar, sala F203, Lect.univ.dr. Victor Ambruș	Fenomene de transport in sisteme biologice si medicina, laborator, sala F008, Lect.univ.dr. Liliana Lighezan (18-19)
Mi	14-16		Relativistic fluid dynamics, seminar facultative, sala F202A, Dr. Pracheta Singha	
	16-18	X-ray characterization of materials, curs, sala F006, CSII Maria Poienar	Statistical method for data analyzing, curs, sala F111, Conf.univ.habil.dr. Eugenia Paulescu	Metode fizice de investigatie si terapie medicală, curs, sala F102, Conf.univ.dr. Mădălin Bunoiu
	18-20	X-ray characterization of materials, seminar, sala F006, CSII.Maria.Poienar	Statistical method for data analyzing, seminar, sala F111, Conf.univ.habil.dr. Eugenia Paulescu	Metode fizice de investigatie si terapie medicală, laborator,sala F102, Fiz.dr. Ioana Bergman
J	16-18	Standard model, curs, sala F202A, Conf.univ.dr. Paul Grăvilă	Standard model, curs, sala F202A, Conf.univ.dr. Paul Grăvilă	Imagistică medicală clinică, Curs, sala F102, Fiz.dr. Anca Banianschi
	18-20	Standard model ,seminar, sala F202A, Conf.univ.dr.Paul Gravila	Standard model ,seminar, sala F202A, Conf.univ.dr.Paul Gravila	Imagistica medicală clinică, laborator, sala F102, Fiz.dr. Anca Banianschi (18-19)
	16-17 17-18	Microwaves and applications, curs, sala F118, Prof.univ.habil.dr.Cătălin Marin (16-18)		Interactiunea radiariilor ionizante si neionizante cu materia organică, curs, sala F007, CSIII Gabriel .Bușe(16-17)
V	18-19	Microwaves and applications, seminar, sala F118, Prof.univ.habil.dr. Cătălin Marin (18-19)		Interactiunea radiariilor ionizante si neionizante cu materia organică, laborator, sala F007, CSIII Gabriel Bușe (17-19)

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### MASTER, ANUL II

		ARMP	FAM
<b>L</b>	16-18		
	18-20		
<b>M</b>	16-18		
	18-20		
<b>Mi</b>	16-17		Curs practic de diagnostic si metode analitice bazate pe paticule energetice si radiatii , curs, F202B, Fiz.dr. Ovidiu David
	17-20		Curs practic de diagnostic si metode analitice bazate pe paticule energetice si radiatii laborator, sala F202B, Fiz.dr. Ovidiu David
<b>J</b>	16-18		
	18-20		
<b>V</b>	16-18	Scientific research internship, Fiz.dr. Radu.Negrilă, sala F202B	
	18-20	Scientific research internship, Fiz.dr. Radu.Negrilă, sala F202B	