

Job information –University Associate Professor(military), position13

University	Military Technical AcademyFERDINAND I		
Faculty	Integrated Armament Systems, Military Engineering and Mechatronics		
Department	Armament Systems Engineering and Mechatronics		
Position	13		
Position name	University Associate Professor(military)		
University disciplines	Basics of weapon systems, missiles and ammunition; Weapon systems; Computer aided design of weapon systems, missiles and ammunition		
Scientific domain	Mechanical Engineering		
Job Description	University Associate Professor(military), position13 Teaching at university level and scientific research, tutoring, committee management and other tasks within the department, according to specific job description		
Specific Tasks	- Teaching at university level and scientific research; - Supervising and upgrading the teaching goals, subjects and objectives; - Publishing scientific papers, books, guides etc.; - Scientific tutoring; - Fix-up exams and marks the students; - Scientific guidance for student’s final exams and works; - Participates in department’s research programs; - Scientific communication within professional conferences; - Continuous development and improvement of personal skills - Support for online teaching.		
Minimum wage	8360 lei		
Calendar			
Published	29.04.2026		
Registration period	Start	End	
	29.04.2026	15.06.2026	
Date of university lecture	17.07.2026		
Hour	10:00		
Place	Military Technical Academy Ferdinand I, Faculty A, Centre of Excellence		
Exam period	Start	End	
	30.06.2026	17.07.2026	
Results	Start	End	

	20.07.2026	20.07.2026
Appeals	Start	End
	21.07.2026	23.07.2026
Examination subjects	Public university lecture and career development plan Lecture subject: Evaluation of safety and performance parameters of weapon systems. Recommended bibliography: 1 D. Carlucci, S. Jacobson, Ballistics. Theory and Design of Guns and Ammunition, CRC Press, 2008; 2 S. Verboncu, Bazele construcției și proiectării armamentului automat, Academia Militară, 1969; 3 C.L. Farrar, D.W. Leeming, Military Ballistics. A Basic Manual, Brassey's Publishers Limited, 1983; 4 Cîrmaci M.V., Armament de calibru mic. Testare. Evaluare. Funcționare, Editura Academiei Tehnice Militare, București, 2017; 5 R. Germershausen, Handbook on Weaponry, Rheinmetall Gmbh, 1982.	
Exam (Competition) procedure	According to HG 1339/2023, The Higher Education Law 199/2023 and promotion examination methodology no. A10287/06.11.2025, validated by the University Senate within the pale of 06.11.2025 meeting. Competition dossier analysis, university lecture and career development plan presentation.	
Documents list	According to HG 1339/2023 and promotion examination methodology no. A10287/06.11.2025, validated by the University Senate within the pale of 06.11.2025 meeting.	
Address for registration	Military Technical Academy „Ferdinand I”, 39-49 George Coșbuc Blvd., Sector 5, Bucharest, Postal Code 050141	

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