

**Job information –University Associate Professor (and teaching committee chair) (military), position11**

University	Military Technical Academy FERDINAND I				
Faculty	Integrated Armament Systems, Military Engineering and Mechatronics				
Department	Armament Systems Engineering and Mechatronics				
Position	<b>11</b>				
Position name	<b>University Associate Professor (and teaching committee chair) (military)</b>				
University disciplines	<ul style="list-style-type: none"> <li>- Fire control systems</li> <li>- Firing theory / Automated firing theory and FCS</li> <li>- Dynamics of launching systems</li> <li>- Dynamics of guidance of missiles and aviation bombs</li> <li>- Armament, fire control systems and optoelectronics for armored vehicles</li> </ul>				
Scientific domain	Mechanical Engineering				
Job Description	<p><b>University Associate Professor (and teaching committee chair) (military), position 11</b></p> <p>Teaching at university level and scientific research, tutoring, committee management and other tasks within the department, according to specific job description</p>				
Specific Tasks	<ul style="list-style-type: none"> <li>- Teaching at university level and scientific research;</li> <li>- Supervising and upgrading the teaching goals, subjects and objectives;</li> <li>- Publishing scientific papers, books, guides etc;</li> <li>- Scientific tutoring;</li> <li>- Fix-up exams and marks the students ;</li> <li>- Scientific guidance for student’s final exams and works;</li> <li>- Participates in department’s research programs;</li> <li>- Scientific communication within professional conferences;</li> <li>- Continuous development and improvement of personal skills</li> <li>- Support for online teaching.</li> </ul>				
Minimum wage	lei				
Calendar					
Published in Official Gazzette	30.04.2024				
Registration period	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Start</th> <th style="width: 50%;">End</th> </tr> </thead> <tbody> <tr> <td>30.04.2024</td> <td>02.08.2024</td> </tr> </tbody> </table>	Start	End	30.04.2024	02.08.2024
Start	End				
30.04.2024	02.08.2024				
Date of university lecture	<b>09.09.2024</b>				
Hour	<b>12:00</b>				
Place	Military Technical Academy Ferdinand I, Faculty's Center of Excellence				
Exam period	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;">Start</th> <th style="width: 50%;">End</th> </tr> </thead> <tbody> <tr> <td><b>02.09.2024</b></td> <td><b>11.09.2024</b></td> </tr> </tbody> </table>	Start	End	<b>02.09.2024</b>	<b>11.09.2024</b>
Start	End				
<b>02.09.2024</b>	<b>11.09.2024</b>				

Results	Start <b>12.09.2024</b>	End <b>12.09.2024</b>
Appeals	Start <b>13.09.2024</b>	End <b>17.09.2024</b>
Examination subjects	<p>Public university lecture and career development plan Lecture subject: Firing theory and firing control systems Recommended bibliography:</p> <ol style="list-style-type: none"> <li>1 Somoiaş P., Sisteme de armament. Dinamica instalațiilor de lansare autopropulsate, Editura Academiei Tehnice Militare, București, 2007;</li> <li>2 Nuțu V., Trageri aeriene și bombardament. Probleme fundamentale, Editura ATM, București, 2000</li> <li>3 Postolea, D. – Teoria tragerilor și sisteme de conducere a focului (vol. II). Teoria tragerilor de pe sisteme mobile – trageri antitanc, Editura Academiei Tehnice Militare, București, 2002;</li> <li>4 Postolea, D. – Teoria tragerilor și sisteme de conducere a focului (vol. I). Teoria tragerilor, Editura Academiei Tehnice Militare, București, 2000;</li> <li>5 Nuțu V., Trageri aeriene și bombardament. Modele matematice și algoritmi, Editura ATM, București, 2021</li> <li>6 Enache Constantin, Moldoveanu Cristian, Muniții și focoase de aviație, Editura Academiei Tehnice Militare, 2016</li> </ol>	
Exam (Competition) procedure	<p>According to HG 1339/2023, The Higher Education Law 199/2023 and Vacancies filling methodology, validated by the University Senate within the pale of 29.02.2024 meeting. Competition dossier analyse, university lecture and career development plan presentation.</p>	
Documents list	<p>According to HG 1339/2023, The Higher Education Law 199/2023 and Vacancies filling methodology, validated by the University Senate within the pale of 29.02.2024 meeting.</p>	
Address for registration	<p>Military Technical Academy „Ferdinand I”, 39-49 George Coșbuc Blvd., Sector 5, Bucharest, Postal Code 050141</p>	

### Committee:

President	Prof.Eng. Pamfil ȘOMOIAȘ, PhD., Military Technical Academy Ferdinand I, Bucharest
Members	<p>Prof.Eng. Gigel PARASCHIV, PhD., National University of Science and Technology POLITEHNICA Bucharest  Prof.Eng. Anton HADĂR, PhD., National University of Science and Technology POLITEHNICA Bucharest  Prof.Eng. Lucian-Gheorghe GRUIONU, PhD, University of Craiova  Prof.Eng. Cristian-Emil MOLDOVEANU, PhD, Military Technical Academy Ferdinand I, Bucharest</p> <p>Prof.Eng. Adrian-Nicolae ROTARIU, PhD., Military Technical Academy Ferdinand I, Bucharest – deputy member  Prof.Eng. Teodor Lucian GRIGORIE, PhD., National University of Science and Technology POLITEHNICA Bucharest – deputy member</p>

**Appeals committee:**

President	Prof.Eng. Traian ROTARIU. PhD., Military Technical Academy FERDINAND I, Bucharest
Members	SR I. Eng. Lucian Ștefăniță GRIGORE, PhD., Military Technical Academy FERDINAND I, Bucharest Prof.Eng. Grigore CICAN, PhD., National University of Science and Technology POLITEHNICA Bucharest Prof.Eng. Loretta ICHIM, PhD., National University of Science and Technology POLITEHNICA Bucharest Assoc.Prof.Eng. Ovidiu VASILE, PhD., National University of Science and Technology POLITEHNICA Bucharest