

## **Armament University 40-Hour Course Schedule:**

<b>Term</b>	<b>Year</b>	<b>Date</b>	<b>Course Title</b>
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Spring	2026	TBD	Probability and Statistics
Spring	2026	April 27 – May 1	Interior Ballistics
Spring	2026	February 9-13	Fuzing Systems
Summer	2026	TBD	Fire Control
Summer	2026	TBD	Non-Lethal Weapons
Summer	2026	TBD	Systems Theory
Fall	2026	TBD	Materials Science
Fall	2026	TBD	Gun Design
Fall	2026	TBD	Exterior Ballistics
Spring	2027	TBD	Armaments Software
Spring	2027	TBD	Warheads
Spring	2027	TBD	Applied Electromagnetics
Summer	2027	TBD	Finite Element Analysis
Summer	2027	TBD	Principles of Innovation
Summer	2027	TBD	Operator/Target Behavior
Fall	2027	TBD	Digital Signal Processing

Fall	2027	TBD	Battlefield Sensor Technology
Fall	2027	TBD	Computer Vision for Military Applications
Spring	2028	TBD	Advanced Electromagnetics
Spring	2028	TBD	Reverse Engineering and Root Cause Analysis
Spring	2028	TBD	Intelligent Armament Systems