MURRAY STATE COLLEGE

Associate of Applied Science in Gunsmithing
2026-27 Degree Check

Name:	**Completed by:**
ID:	**Date:**

General Education Requirements (18 Credits)	**Credits**	**Grade**	**Semester**	**Notes**
Communication (6 Credits)				
Two of the following: ENG-1113 English Composition I ENG-1213 English Comp II ENG-1333 Applied Technical Writing BC 2113-Business Communications SPC-1113 Fundamentals of Speech COM 1233-Interpersonal Communication	3 3			
History and U.S. Government (6 Credits)				
HST-1483 US History to the Civil War **or** HST-1493 US History since the Civil War	3			
GVT-1113 American Federal Government	3			
Mathematics and Business (6 Credits)				
MTH-1123 Technical Math **or** MTH-1513 Precalculus (Algebra)	3			
BM-1403 Business Mathematics	3			
Student Success (1 Credit) For first-time freshmen				
COL-1211 Success Strategies	1			

Program Requirements (51 Credits)	**Rotation**	**Credits**	**Grade**	**Semester**	**Notes**
Foundation Year Core (27 Credits)					
GS-1001 Basic Firearm Maintenance	Fall	1			
GS-1012 Gun Bluing	Fall	2			
GS-1113 Introduction to Firearms Repair I	Fall	3			
GS-1213 Bench Metal Work	Fall	3			
GS-1313 Machine Tool Practices	Fall	3			
GS-1512 Blueprint Reading	Fall	2			
GS-2122 Introduction to Firearms Repair II	Spring	2			
GS-2223 General Metals	Spring	3			
GS-2324 Machine Metal Work I	Spring	4			
GS-1911 Technician Development	Spring	1			
GS-2613 Riflesmithing	Spring	3			
Technology Year Core (24 Credits)					
GS-2023 Metal Finishing	Fall	3			
GS-2133 Introduction to Firearms Repair III	Fall	3			
GS-2623 Stockmaking I	Fall	3			
GS-2653 Shotgunsmithing	Fall	3			
GS-2142 Introduction to Firearms Repair IV	Spring	2			
GS-2163 Applied Repair Techniques	Spring	3			
GS-2333 Machine Metal Work II	Spring	3			
GS-2521 Gun Store Management	Spring	1			
GS-2633 Pistolsmithing	Spring	3			
Electives (0 Credits) Any course with a GS prefix					

All substitutions must be approved by Program Chair

Total credit hours required: 68 ☐ **15 hours at MSC** ☐ **Min 2.0 GPA** ☐ **Min 18 hours in Gen Ed Core** ☐