

Gunsmithing Technology – Rifle Emphasis 2024-2025 Technical Certificate 34 Credit Hours

I underst as law, Ac name sign	developmental education courses is determine and that if required to enroll in developmentate to 1101, an additional semester may be requirestifies the program core courses. (3 credit hours) Freshman English I	l education courses as a re	sult of my test scores
name sign nmunicatio	ifies the program core courses. n (3 credit hours)	d to complete my program (of study. (*) following
municatio	n (3 credit hours)		
1003	Freshman English I	l l	
			3
cs (3 credit	: hours)		
1053	Mathematical Reasoning/Quantitative Litera	cy OR	3
	Higher level math		
	·	·	
g Foundat	ion (28 credit hours)		
1001	Basic Firearm Safety and maintenance		1
1003	Gunsmithing Theory I		3
1103	Firearms Repair I		3
1203	Riflesmithing		3
1103	Intro to Machine Processes		3
1203	Basic Blueprint Reading		3
1206	Basic Lathe Operations		6
1406	Basic Mill Operations		6
			ng program. Date
	g Foundat 1001 1003 1103 1203 1103 1203 1206 1406	Higher level math g Foundation (28 credit hours) 1001 Basic Firearm Safety and maintenance 1003 Gunsmithing Theory I 1103 Firearms Repair I 1203 Riflesmithing 1103 Intro to Machine Processes 1203 Basic Blueprint Reading 1206 Basic Lathe Operations 1406 Basic Mill Operations olicants must be at least 18 years of age to apply for adm	1053 Mathematical Reasoning/Quantitative Literacy OR Higher level math Higher level math 1001

5/2024