

Name_____

Associate of Applied Science Gunsmithing Technology 2022-2023 60 Credit Hours

Anticipated Graduation Date _____

| ~ENG ~ENG | 1003 | n (6 credit hours) | |
|--------------|---------------|--|---|
| ~ENG | | Freshman English I | 3 |
| | 1013 | Freshman English II OR | 3 |
| | 1023 | Technical Writing | |
| /lathema | tics (3 credi | t hours) | |
| MATH | 1053 | Mathematical Reasoning/Quantitative Literacy OR | 3 |
| | | Higher level math | |
| | 40. | | |
| GUNS | 2803 | US Firearm History & 2A Law | 3 |
| GUNS | 2003 | OS FITEGITII HISTOTY & ZA Law | |
| Sunsmith | ing Foundat | ion (48 credit hours) | |
| GUNS | 1001 | Basic Firearm Safety and maintenance | 1 |
| GUNS | 1003 | Gunsmithing Theory I | 3 |
| GUNS | 1013 | Gunsmithing Theory II | 3 |
| GUNS | 1103 | Firearms Repair I | 3 |
| GUNS | 1203 | Riflesmithing | 3 |
| GUNS | 1303 | Shotgunsmithing | 3 |
| GUNS | 1403 | Pistolsmithing (restricted to ages 21 and older) | 3 |
| GUNS | 1503 | Stockmaking | 3 |
| GUNS | 1603 | Metal Finishing | 3 |
| GUNS | 2002 | Accurizing Factory Rifles | 2 |
| GUNS | 2103 | Firearms Repair II | 3 |
| | 1103 | Intro to Machine Processes | 3 |
| MEH | 1203 | Basic Blueprint Reading | 3 |
| MEH MEH | 1203 | | |
| | 1206 | Basic Lathe Operation | 6 |