



SouthArk Guided Pathway to Success (GPS)

2024-2025 ACADEMIC MAP: GMAW (MIG) Welding - CP

| | | | |
|----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|------------------------------|
| Student Name | Student ID | Student Phone # | |
| Advisor Name | Advisor E-mail | Advisor Phone # | |
| Expected Award upon Program Completion | <input checked="" type="checkbox"/> CP <input type="checkbox"/> TC <input type="checkbox"/> AA <input type="checkbox"/> AS <input type="checkbox"/> AAS | | Sem/Yr Expected to Graduate: |

STUDENT'S REMEDIATION REQUIREMENTS (Write in needed courses based on test scores or transfer work):

| COURSE NEEDED | SEMESTER | GRADE | COURSE NEEDED | SEMESTER | GRADE |
|---------------|----------|-------|---------------|----------|-------|
| | | | | | |
| | | | | | |

CHOOSE COURSE PLAN WITH ADVISOR TO ASSURE PROPER ACADEMIC PROGRESSION

FIRST SEMESTER/YEAR: _____ / _____

| Course Number | Course Name | Code (see key) | Sem/Yr | Grade | Credit Hours | Milestones | Actions |
|---------------|-----------------------|----------------|--------|-------|--------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WELD 1214 | GMAW I Welding (MIG) | | | | 4 | | <input checked="" type="checkbox"/> Meet with program director or faculty to discuss job placement <input checked="" type="checkbox"/> Meeting with advisory to apply for Certificate of proficiency in GMAW |
| WELD 2214 | GMAW II Welding (MIG) | | | | 4 | | |
| Total | | | | | 8 | | |

COMMENTS AND NOTES:

| | |
|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Program Description | The GMAW Certificate of Proficiency gives students a basic understanding of the various gas metal arc welding techniques. The curriculum is based upon certification criteria of the American Welding Society (AWS) and the National Center for Construction Education and Research (NCCER). Students may receive employment as entry-level welders at various manufacturing plants and job sites. |
| Program Requirements | 8 credit hours |
| Career Opportunities | Graduates may find employment in manufacturing, maintenance, independent welding shops, and construction companies. |
| Transfer Paths and Requirements | |

REMEDATION REQUIREMENTS:

Current course placement requirements and applicable remediation can be found in the college catalog.

I understand that when seeking a credential, I may be required to enroll in remediation / co-requisite lab courses as a result of my test scores in compliance with Arkansas Law, Act 1052, which may take additional semesters for successful completion.

SIGNATURES:

Student: _____ Date: _____

Advisor: _____ Date: _____

Registrar: _____ Date: _____

FOR OFFICE USE ONLY - GRADUATION REQUIREMENTS:

| | | | | | |
|-----------------------|--|--------------------|--|-----------------------------------------------------------|--------------------------|
| SouthArk Credit Hours | | TOTAL CREDIT HOURS | | Minimum Cumulative GPA of 2.00? (Required) | <input type="checkbox"/> |
| Transfer Credit Hours | | CUMULATIVE GPA | | Any 50% or the last 25% of Total Credit Hours? (Required) | <input type="checkbox"/> |

Key:

| | | | | |
|--------------------------------------|-----------------------------|-------------------|---------------------------------|-------------------------------------------|
| F - Only offered in Fall semester | O - Only offered Online | T - Transfer | CP - Certificate of Proficiency | AA - Associate of Arts Degree |
| S - Only offered in Spring semester | P - Prerequisite to Program | * Critical Course | TC - Technical Certificate | AS - Associate of Science Degree |
| SU - Only offered in Summer semester | SUB - Substitution | | | AAS - Associate of Applied Science Degree |