
2024-25 ACADEMIC COURSES

UAT 290 : GAS TUNGSTEN ARC WELDING

In this course, students will develop methods for teaching advanced techniques of Gas Tungsten Arc Welding (GTAW) that can be used at their local Training Center. Students will identify procedures and techniques utilized in welding corrosion-resistant alloys and a variety of materials. In addition, students will prepare and present a course activity using resources available through the UA Online Learning Resources (UAOLR). The title of this course was previously Gas Tungsten Arc Welding. Limited to United Association program participants. Level I Prerequisite: Academic Reading and Writing Levels of 6

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Description	Hours
Credits	1.5
Lecture Hours	22.5
Clinical Hours	0
Lab Hours	1.5
Other Hours	0
Total Hours	24

Accurate as of 11/05/2024 Information is subject to change without notice.