

Submit originals and one copy and electronic copy to Governance/Faculty Senate Office (email electronic copy to fysenat@uaf.edu)

PROGRAM/DEGREE REQUIREMENT CHANGE (OCCUPATIONAL ENDORSEMENT)

SUBMITTED BY:

Department	WELDING	College/School	UAF/CTC
Prepared by	MEGAN HUERD	Phone	455-2932
Email Contact	<u>MKELLY44@ALASKA.EDU</u>	Faculty Contact	BRIAN RENCHER

See <http://www.uaf.edu/uafgov/faculty/cd> for a complete description of the rules governing curriculum & course changes.

PROGRAM IDENTIFICATION:

DEGREE PROGRAM	ENTRY LEVEL WELDER
Degree Level: (i.e., Certificate, A.A., A.A.S., B.A., B.S., M.A., M.S., Ph.D.)	OCCOPATIONAL ENDORSEMENT

A. CHANGE IN DEGREE REQUIREMENTS: (Brief statement of program/degree changes and objectives)

WE WOULD LIKE TO ADD WMT F150-GAS TUNGSTEN ARC WELDING (GTAW) 3 CREDITS TO THE PROGRAM MAJOR REQUIREMENTS.

WE WOULD ALSO LIKE TO CHANGE THE NAME OF THE WELDING PROGRAM FROM "ENTRY LEVEL WELDER" TO "WELDING, ENTRY LEVEL".

B. CURRENT REQUIREMENTS AS IT APPEARS IN THE CATALOG:

ENTRY LEVEL WELDER

TTCH F131
WMT F103
WMT F105
WMT F130
WMT F140
WMT F160
WMT F290

C. PROPOSED REQUIREMENTS AS IT WILL APPEAR IN THE CATALOG WITH THESE CHANGES: (Underline new wording ~~strike through old wording~~ and use complete catalog format)

ENTRY LEVEL ~~WELDER~~ WELDING, ENTRY LEVEL

TTCH F131
WMT F103
WMT F105
WMT F130
WMT F140
WMT F160
WMT F290
WMT F150-GAS TUNGSTEN ARC WELDING (GTAW) 3 CREDITS

D. ESTIMATED IMPACT

WHAT IMPACT, IF ANY, WILL THIS HAVE ON BUDGET, FACILITIES/SPACE, FACULTY, ETC.

NO IMPACT.

E. IMPACTS ON PROGRAMS/DEPTS:

What programs/departments will be affected by this proposed action?
Include information on the Programs/Departments contacted (e.g., email, memo)

NO IMPACT TO OTHER PROGRAMS OUTSIDE OF THE WELDING PROGRAM.

F. IF MAJOR CHANGE - ASSESSMENT OF THE PROGRAM:

Description of the student learning outcomes assessment process.)

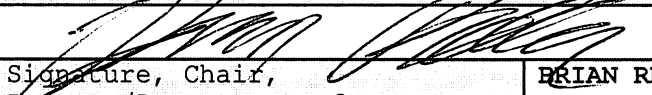
STUDENT EXIT SURVEY AND EMPLOYER SURVEY.

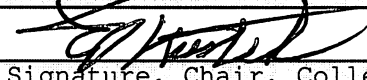
JUSTIFICATION FOR ACTION REQUESTED

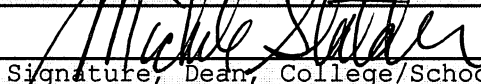
The purpose of the department and campus-wide curriculum committees is to scrutinize program/degree change applications to make sure that the quality of UAF education is not lowered as a result of the proposed change. Please address this in your response. This section needs to be self-explanatory. If you drop a course, is it because the material is covered elsewhere? Use as much space as needed to fully justify the proposed change and explain what has been done to ensure that the quality of the program is not compromised as a result.

THIS CLASS ADDITION WILL BETTER PREPARE THE STUDENTS FOR EMPLOYMENT AFTER COMPLETION. THIS WELDING PROCESS IS BEING USED MORE WIDELY WITH TECHNOLOGY IN METALLURGY. BOTH STUDENTS AND EMPLOYERS SURVEYED AND AGREED THAT THIS ADDITION WILL BENEFIT GRADUATES OF THE WELDING & MATERIALS TECHNOLOGY PROGRAM.

APPROVALS:

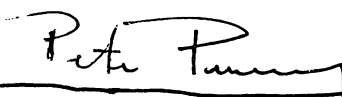

Signature, Chair, Program/Department of: BRIAN RENCHER/PROGRAM COORDINATOR Date 06/21/2013


Signature, Chair, College/School Curriculum Council for: CTC Date 6-24-13


Signature, Dean, College/School of: CTC Date 6/26/13

ALL SIGNATURES MUST BE OBTAINED PRIOR TO SUBMISSION TO THE GOVERNANCE OFFICE

Date
Signature, Chair, UAF Faculty Senate Curriculum Review Committee


Pete Tunney date 6/29/13
CRCD Dean

RECEIVED JUL 15

MEMO TO: Pete Pinney, CRCD, Interim Executive Dean
FROM: Ed Husted, Chair, CTC Academic Council
RE: Changes to Welding OE
DATE: June 27, 2013



I am forwarding to you a Format 5 for your review and signature. An electronic copy has already been sent to Jayne Harvie at the Faculty Senate Office, so if you would forward the hard copy with signatures on to Jayne, she will take it from there.

Since there is no format in existence for a change to an existing Occupational Endorsement, Jayne and Stacey Howdeshell decided the proposed changes should be processed using a Format 5. Megan Kelly, admin for the welding program, has even added "(Occupational Endorsement)" to the caption of the Format 5. It has been signed by Brian Rencher, program head for the welding program, me for the CTC Academic Council, and Michele Stalder, CTC Dean. I don't think my signature is required, but since there was a space designated for the academic council, I went ahead and signed just to make sure.

Brian is seeking two changes to the OE:

1. He wants to add an existing course, WMT 150, "Gas-Tungsten Arc Welding," to the OE. This will increase the OE from 21 credits to 24 credits. He explains the justification for adding the course in the format.

2. Currently, the OE is entitled "Entry Level Welder," which causes it to be listed in the UAF Catalog under "E." This has created confusion since most people look for the OE under "W," for "welding." Brian is proposing a name change to "Welding, Entry Level," which will place the OE in the catalog under "W," where it belongs.