



Department of Mechanical & Mechatronics Engineering

Welding & Joining Specialization Registration Form

To receive the Certificate of Completion of the Welding & Joining Specialization from the Department of Mechanical & Mechatronics Engineering, all degree requirements for a BAsC in Mechanical Engineering must be satisfied and the following technical elective courses must be taken during the 4A and 4B Mechanical Engineering terms:

Required 4A ME Technical Elective Courses	MARK (U/G Office Use Only)
ME 435 Industrial Metallurgy (F, S)	
ME 436 Welding & Joining Processes (F, S)	

Required 4B ME Technical Elective Courses	
ME 526 Fatigue & Fracture Analysis (W)	
ME 535 Welding Metallurgy (W)	
ME 538 Welding Design, Fabrication & Quality Control (W)	
ME 547 Robotic Manipulators (W) ***	

*** recommended only

I, (Print Your Name)_____ I.D. #_____

Email address:_____ hereby declare my intentions to take all five (5) technical elective courses required to satisfy the requirements of the Welding and Joining Specialization.

Signature

Date

This form must be returned to Lynn Crema, Academic Advisor for Mechanical Engineering, Department of Mechanical & Mechatronics Engineering, E5-3106.