

Department of Materials Science and Engineering Welding Engineering Program

Plan of Study Master of Science in Welding Engineering Non-Thesis

Name:	Date:
Lastname.#:	Phone:
Personal email address:	
	sses, materials, design):
Advisor:	
Daniel Daniel Diagram	10 // 1 / 1 : 1
Degree Requirements: Please see	https://mse.osu.edu/ms-non-thesis-degree-requirements-we
categories on the Primary Core list Secondary Core categories. (Exan Primary core categories: Processe	es from the WELDENG Core. Two (2) courses must come from two (2) unique t, and the remaining two (2) courses can come from remaining Primary or uples: WELDENG 7001, 7201, 7115, 7301; WELDENG 7002, 7101, 7201, 7406) es: 7001 or 7002 (only one, but not both); Materials: 7101; Design: 7201 ling: 7115; NDE: 7301; Polymers: 7406
Core Course Year T	erm (Au/Sp) Credits
WELDENG	
WELDENG	
WELDENG	
WELDENG	
	s approval take additional letter graded graduate level WELDENG courses and its of non-WELDENG courses. The total credit hours of letter graded core and stal to at least 24 credits.
Course Year T	erm (Au/Sp) Credits
	
	
two terms (recommended) at the	(4-6) credits of individual study WELDENG 7193 courses in one term or over end of the program. Most students take 7193.01 that is graded S/U, but if t one can take 7193.02 that is letter graded.
	erm (Au/Sp) Credits
WELDENG 7193	
WELDENG 7193	
	≥24 credits):