



THE OHIO STATE UNIVERSITY
COLLEGE OF ENGINEERING

Topics in Welding Engineering

WELDENG 4595

Credit Hours:

1.00

Course Levels:

Undergraduate (1000-5000 level)

Course Components:

Lecture

Course Description:

Theory and application of novel and hybrid welding processes.

Prerequisites and Co-requisites:

Prereq: 2001, or permission of instructor.

Course Goals / Objectives:

- Understanding of the novel and hybrid welding processes being developed by industry and research organizations
 - Understanding of the theory behind novel and hybrid welding processes, and possible industrial applications
-

Course Topics:

- Novel and hybrid welding process theories and industrial applications
-

Designation:

Elective