International Manufac. Systems Courses

Courses

IMS 5396. International Mfg. Internship.
International Manufacturing Internship (0-0-3) An applied internship in a local manufacturing plant where the student applies the international manufacturing management and engineering fundamentals from IMS 5360 and IMS 5361. The student intern will rotate between two departments in a U.S. offshore manufacturing facility from testing and inspection, design, quality, production and inventory control, maintenance, purchasing, planning and scheduling, safety and ergonomics, tooling, accounting, etc. The mid-term and final examinations will consist of a written report and presentation based on the research/design/analysis performed in a department to the faculty mentor and industrial partner.

3 Credit Hours
3 Total Contact Hours
0 Lab Hours
0 Lecture Hours
3 Other Hours

Prerequisite(s): (IMS 5360 w/P or better AND IMS 5361 w/P or better)

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