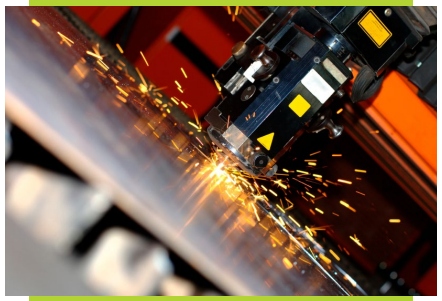

ERP & Manufacturing Information Systems: Brunch & Learn Overview

How would an ERP system increase efficiency and productivity for your organization? By integrating manufacturing functions including inventory, sales, purchasing, finance, and even HR in a comprehensive software system, greater efficiency across the enterprise is a predictable result – if the proper steps are taken.

Through this event you will learn from IMEC's manufacturing experts how to avoid the costly mistake of selecting a new system that doesn't fully support the current or future business requirements, and how improving your business processes prior to implementation will yield even stronger results.

The ERP overview will highlight the three fundamental stages:

- **Evaluation and Selection** - Identify and prioritize software requirements and applicable software packages for demonstration and review
- **Business Process Optimization** - Identify and prioritize the implementation plan including data migration and data validation along with implementation and user-level training; includes the fundamental streamlining of operations
- **Software Implementation** - Determine training requirements, develop a training schedule, assist with data migration to the new system and oversee the implementation schedule.

Date: April 17, 2018 | 8:00AM - 9:30AM

Location: NIU Rockford, 8500 E. State Street, Rockford, IL 61108

Register: Online at **www.imec.org/event/erp-overview-rockford-041718/**

Questions: Contact Emily Lee at 309.677.4633 or elee@imec.org

IMEC *Together We Achieve Excellence*