



Operations Management

About the College

The College of Business Administration delivers a professional business education that provides students with the knowledge and skills they need to succeed in the business world and in society. Accredited by the Association to **Advance Collegiate Schools of Business** (AACSB), the college offers undergraduate programs in accounting, marketing, management, computer information systems and more, along with traditional, executive and online Master of Business Administration degrees.

OM info

Chair: Al Petrosky, Ph.D. Phone: (209) 667-3507

E-mail: APetrosky@csustan.edu

www.csustan.edu/OM

Rev. Sept. '12

Too often overlooked, Operations
Management is at the core of every
company's success. Operations Management
is concerned with managing operations in
manufacturing and service organizations.
It involves the management of manpower,
materials, facilities, technology and
equipment for the efficient conversion of
resources into quality products and services,
as well as their distribution.



Majoring in Operations Management provides exciting, rewarding and challenging career opportunities in a wide variety of organizations. Businesses are increasingly placing a stronger emphasis on lean manufacturing, supply chain management and quality management resulting in an increased demand for OM graduates.



Operations Management

Degrees and Programs

- Bachelor of Science, Business Administration, with a concentration in Operations Management
- Master of Business Administration
- Executive Master of Business Administration
- Online Master of Business Administration



Our faculty

Alan Khade, Ph.D., Houston ('90) Kevin Van Dewark, Ph.D., Indiana State ('12)

Interesting classes you might take

Operations Management Management Science Materials and Inventory Management Quality and Productivity Management Supply Chain Management Global Operations Strategies Lean Operations Strategies Business Forecasting and Planning

Course Spotlight

OM 4570:

Quality and Productivity

Establishing and managing a company-wide quality and productivity program. Emphasis is placed on quality assurance, continuous process improvement, problem-solving techniques, statistical process control, and productivity management.

Go online to www.csustan.edu/OM for more course descriptions.

What you can learn

- Knowledge of the basic concepts and issues involved in operations management, such as product design, process selection, location and layout of facilities, control of quality and productivity, and production planning
- Knowledge of the basic concepts of supply chain management, which influences all areas of firms
- To work effectively in groups and employ critical thinking

What you can earn

- Operations Manager, \$76,000
- · Supply Chain Manager, \$94,000
- Management Analyst, \$79,000

Source: Indeed.com 2011

Contact information

CSU Stanislaus Operations Management Demergasso-Bava Hall, Room 223

One University Circle Turlock, CA 95382

Phone (209) 667-3507 Fax (209) 667-3210

www.csustan.edu/OM

Advising information

Student Success Center Demergasso-Bava Hall, Room 217 Phone: (209) 667-3864 E-mail:

CBASSC@csustan.edu

Website:

www.csustan.edu/CBASSC