

Management

Introduction

The Bachelor of Science in Management program recognizes the need for lifelong learning by providing a degree completion opportunity for technical college graduates. Developed in response to place-bound professionals' need for additional education, the program is a collaborative effort between the UW Colleges, Wisconsin Technical Colleges and UW-Stout.

The curriculum provides a sequence of management courses with concentrations in the management of business, industrial, service industries, quality and human resources allowing students the flexibility to choose the track that suits their personal and professional goals. Students prepare for managerial and leadership opportunities, building on previous technical education, positioning themselves for new or changing opportunities in the workforce, increasing salary potential and contribution to current employers, and growing personally and professionally in breadth and depth of knowledge.

The program is scheduled for working professionals through evening and online class offerings, using a variety of distance education methods.

An Associate of Applied Science or Associate of Science degree in a technical field is suggested. Students should possess two or more years of technical work experience.

General Requirements

Bachelor of Science Degree

| | |
|---------------------------|-------------|
| Total for graduation..... | 120 credits |
| General Education | 40 credits |
| Technical Emphasis | 40 credits |
| Major Studies | 22 credits |
| Concentration | 18 credits |

General Education

40 credits required

A. Communication Skills

8 Credits

| | | |
|-----------|---|---|
| ENGL-101 | Freshman English – Composition or | |
| ENGL-111 | Freshman English – Honors I | 3 |
| ENGL-102 | Freshman English – Reading and Related Writing or | |
| ENGL-112 | Freshman English – Honors II | 3 |
| SPCOM-100 | Fundamentals of Speech..... | 2 |

B. Analytic Reasoning

6 Credits

| | | |
|----------|--|---|
| STAT-130 | Elementary Statistics | 2 |
| MATH-120 | Introductory College Mathematics I (or higher) | 4 |

C. Health and Physical Education

2 Credits

Courses must be from areas of health, physical education or nutrition.

D. Humanities and the Arts

9 Credits

Courses must be from three or more areas including art history, creative arts, foreign language and culture, history, literature, music appreciation, performing arts and philosophy.

E. Social and Behavioral Sciences

9 Credits

| | | |
|----------|--------------------------------|---|
| ECON-201 | General Economics or | |
| ECON-210 | Principles of Economics I..... | 3 |

Remaining courses must be from two or more areas including anthropology, geography, political science, psychology and sociology.

F. Natural Sciences (with Lab)

4 Credits

G. Technology

2 Credits

Technical Emphasis

40 credits required

Because each student brings different qualifications as a result of prior training and experience, the student, with the assistance of the program director, will define all 40 technical credits in terms of student and job competency needs.

Major Studies

62 credits required

Management Core

22 Credits

| | | |
|-----------|--|---|
| BUACT-206 | Introduction to Financial Accounting | 3 |
| BUINB-260 | Introduction to International Business | 3 |
| BUMGT-304 | Principles of Management | 3 |
| ENGL-415 | Technical Writing | 3 |
| INMGT-100 | Introduction to Management | 1 |
| INMGT-200 | Production and Operations Management or | |
| INMGT-210 | Service Operations Management | 3 |
| INMGT-325 | Quality Management | 3 |
| INMGT-400 | Organizational Leadership | 3 |

Concentrations

18 credits required

Business Management 18 Credits

| | | |
|-----------|--|---|
| BUACT-207 | Introduction – Corporate and Managerial Accounting | 3 |
| BUACT-340 | Business Finance | 3 |
| BULGL-318 | Business Law I | 3 |
| BUMGT-490 | Strategic Management and Business Policy | 3 |
| BUMIS-333 | MIS-Decision Support Systems | 3 |
| BUMKG-330 | Principles of Marketing | 3 |

Human Resource Management 18 Credits

| | | |
|-----------|--|---|
| PSYC-381 | Industrial/Organizational Psychology | 3 |
| PSYC-382 | Human Resource Management | 3 |
| PSYC-403 | Management of Employee Reward Systems | 3 |
| PSYC-485 | Recruitment and Selection of Human Resources | 3 |
| RC-381 | Occupational Safety/Loss Control | 3 |
| TRHRD-360 | Training Systems in Business and Industry | 3 |

Industrial Management 18 Credits

| | | |
|-----------|--|---|
| INMGT-300 | Engineering Economy | 3 |
| INMGT-305 | Resource Planning and Materials Management | 3 |
| INMGT-320 | Quality Tools | 3 |
| INMGT-365 | Project Management | 3 |
| INMGT-460 | Industrial Management Capstone | 3 |
| RC-381 | Occupational Safety/Loss Control | 3 |

Quality Management 18 Credits

| | | |
|-----------|---|---|
| INMGT-300 | Engineering Economy | 3 |
| INMGT-320 | Quality Tools | 3 |
| INMGT-365 | Project Management | 3 |
| INMGT-410 | Six Sigma Quality Improvement Methods | 3 |
| INMGT-420 | Quality Assurance – Practicum | 3 |
| INMGT-440 | Lean Enterprise | 3 |