



Master of Management (Puerto Rico)

- CIP code 520201 • 33 credits • 4 terms full-time
- Program approved by Puerto Rico Board of Postsecondary Institutions

Program Description — The Master of Management program provides leadership and management skills and introduces the best current practices in private, public and non-profit organizations.

The curriculum combines core management foundation coursework with concentration options that allow students to specialize. The application of theory to management practice is emphasized. A required management seminar series focuses on the development of “people management” skills and the integration of knowledge acquired throughout the program.

Learning Outcomes — Graduates will:

- Develop strong communication, analytical, research and decision-making skills.
- Learn to manage themselves and their own professional development, and to manage and lead others.
- Have the ability to use and understand the role of technology in organizations.
- Learn to manage human, financial and informational resources.
- Understand how to foster change and innovation and value and promote diversity in organizations.
- Understand the global, social and environmental context of management and the importance of ethical and socially responsible decision-making.
- Management Technology Concentration: Graduates will understand how to efficiently and effectively use technology to support organizations and business environments. They will be well able to manage IT projects and departments and functional areas within organizations.

Careers — Graduates are prepared for advancement into supervisory and management positions in business, non-profit and government organizations. Opportunities include jobs in human resources, retailing, marketing, financial services, information technology, non-profit management, consulting groups, government agencies/leaders.

Admission requirements

Bachelor's degree, other School of Management requirements, and three years of appropriate work experience recommended (see *Cambridge College Admission Requirements School of Management* on page 18).

This is a **hybrid** delivered program, with 60% of classes delivered synchronously and 40% delivered asynchronously through Canvas Learning Management System.

(All courses @ 3 credits except as noted.)

In Puerto Rico, all classroom instruction and coursework are in Spanish

Seminar & Capstone6 credits

MMG 500 Graduate Management Orientation Seminar (0 credit)

MMG 691-692 Leadership Seminar I-II (2 terms @ 2 credits)
Must be taken in sequence with same seminar leader.

MMG 600 Graduate Management Practicum (2 credits)
(preqs: MMG 691-692, MMG 511, 512, 514; and no more than 10 credits remaining to finish program)

MM Core Courses 12 credits

MMG 511 Foundations of Management. Spring or Summer

MMG 512 Organizational Environment. Fall or Summer

MMG 514 Accounting for Managers Spring or Summer

MMG 525 Statistical Decision Techniques
for Managers Fall or Summer

Concentration 15 credits

Choose one concentration (2 courses) and associated subspecialization (3 courses) to meet career and academic goals. Availability of courses depends on demand.

Business

MMG 733 Marketing Management

MMG 740 Human Resource Management

Business (private institutions):

MMG 515 Economics for Managers

MMG 561 Business Law

MMG 710 Project Management Concepts & Practices

Non profit and public management:

MMG 770 Grant Writing and Resource Development

MMG 727 Budgeting and Finance for Non-Profit
and Public Organizations

MMG 760 Strategic Planning for Non-Profit Organizations

Management Technology

MMG 522 Information Systems in the Organization
(*required first course*)

MMG 714R Data Management in Cybersecurity

Health Care Informatics:

MHC 730 Health Care Information Systems

MHC 733 Data, Knowledge and Information Management
for Health Care Informatics

MHC 750 Health Care Policy & Ethics

Cybersecurity Management:

MMG 605R Cybersecurity Fundamentals

MMG 729R Business Intelligence and Cybersecurity Analytics

MMG 711R Cybersecurity Information Systems Policies,
Ethics and Auditing