

GRADUATE CERTIFICATE IN PROJECT MANAGEMENT (STEM)

Project management is an established management discipline used extensively in every sector of the economy, including all branches of government, industry, and nonprofit organizations. Project management, as defined by the Project Management Institute (PMI), is the application of knowledge, skills, and techniques to execute projects effectively and efficiently. GW's graduate certificate program prepares students with the diverse proficiencies and skills required to succeed in a project-based environment.

The graduate certificate in project management program is enhanced by the related master in science in project management (<https://bulletin.gwu.edu/business/management/project-management-ms/>). The certificate program is designed to provide students with detailed coverage of basic concepts and theories of project management and related skills, preparing students to succeed in a project environment. Up to a total of 12 credits required for the certificate can count toward requirements for the MS degree.

This is a STEM designated program.

Visit the program website (<https://business.gwu.edu/graduate-certificate-project-management/>) for additional program information.

ADMISSIONS

Visit the School of Business website (<https://business.gwu.edu/graduate-applications/>) for admissions information.

Supporting documents not submitted online should be mailed to:

The GW School of Business
Attn: Graduate Admissions
2201 G Street, NW, Suite 550
Washington, DC 20052

Contact for questions:

business@gwu.edu
202-994-1212)

Hours: 9 am to 5 pm, Monday through Friday

Visit the School of Business website (<https://business.gwu.edu/graduate-applications/>) for additional admissions information.

REQUIREMENTS

The following requirements must be fulfilled: 12 credits, including 6 credits in required courses and 6 credits in elective courses. At least one elective (3 credits) must be a STEM course.

Code	Title	Credits
Required		
DNSC 6261	Project Management Principles	

MBAD 6224 Decision Making and Data Analysis

Electives

6 credits in elective courses selected from the list below. At least one elective (3 credits) must be in Decision Sciences (DNSC) to meet the requirement for one STEM course.

DNSC 6250 Project Economics and Finance

DNSC 6252 Risk Analysis for Decision Making

DNSC 6254 Risk Measurement and Management

DNSC 6257 Cost Estimation and Control

DNSC 6258 Collaborative Decision Making and Portfolio Optimization

DNSC 6267 Planning and Scheduling

DNSC 6271 Agile Project Management

MBAD 6263 Organizations and Human Capital

MGT 6210 Leading Teams