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FLORIDA STATE UNIVERSITY GRADUATE CERTIFICATE IN PROJECT MANAGEMENT

Overview

Our College of Communication and Information (CCI) graduate certificate program in project management requires the completion of 4 courses (12 hours) and these courses are available in lecture and online formats. Students may take courses in either or both formats to complete requirements for this certificate. Refer to the "Program of Studies" section for courses and specific requirements.

The importance of project management has grown substantially in the past decade as the size and complexity of projects have increased. Professional specialization, a greater number of interdependencies, and more reliance on outsourcing have contributed to a high rate of project failures, cost over-runs, and greater demands on service and product providers in a wide variety of industries and markets. Projects are too often delivered late or not within requirements, and budgets are often exceeded, affecting the financial bottom line adversely. Such difficulties underscore the need for highly professional and certified project managers to manage projects. This certificate program is designed to provide project managers with the professional foundation they require to consistently attain project management success.

The Project Management Institute's *PMBOK Guide* defines a project as "a temporary endeavor undertaken to accomplish a unique product or service" and project management as "the application of knowledge, skills, tools, and techniques to project activities to meet project requirements." The goal of this certificate program is to impart to students a working knowledge of project management, enabling students to effectively master tools and methodologies important in successfully managing projects in any career field.

Students who successfully complete the Florida State University Graduate Certificate Program in Project Management will gain knowledge of key Project Management Body of Knowledge (PMBOK) concepts and approaches, including project management process groups, knowledge areas, and the application of tools and techniques of project management as defined in the PMBOK. Students will also be exposed to advanced project management concepts and approaches, as well as related communication theory and communication research methods. While preparing both practicing and potential future project managers with the foundation needed to excel in the project management workplace, this program is also designed to prepare students for the Project Management Professional (PMP) certification exam and the PMI-ACP (Agile) exam.

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Description

All of the courses for this certificate program are offered in CCI, but students may take

courses from other departments with prior approval; alternate courses are available from

Education, Management, and Management Information Systems. Students completing this

program of courses will add to their professional repertoire a set of knowledge, processes, tools

and techniques that will allow them to successfully plan and execute projects of various sizes.

This program of studies is intended for students who have completed a bachelor's degree

and have some professional experience. This interdisciplinary program will benefit graduate

students enrolled in any graduate program, as well as working professionals who wish to improve

their project planning and management skills.

Admissions, Enrollments, and Transfers

Admissions process: Students admitted to the graduate certificate program currently must be

enrolled as graduate students or "special" (non-degree seeking) students at Florida State

University (FSU), or enrolled in affiliated institutions. Graduate students currently enrolled at

Florida State University need a GPA of 3.0 in all graduate work for admission into the program.

For special students, a Bachelors degree is required with a cumulative GPA of 3.0 (or a GRE

composite score of 1000, or better), and three year's professional work experience is strongly

recommended. Instructor approval is required for students not meeting these requirements.

Application process for enrollment: New graduate students must first apply through the

Office of Admissions for Florida State University. After acceptance, they may then apply through

the School of Communications, Project Management Certificate Program. The student does not

have to be enrolled in a Communications graduate program. Students from all major areas of

study are welcome to apply. An application form is available on the CCI web site. In addition to

this application form, a letter of intent is required of all applicants. Instructions for the letter of

intent are included on the application form.

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WEST WAR

Registration process: As this program is interdisciplinary, some of the courses listed may be restricted by major. In the first semester of study, students must check with the department prior

to registration to confirm access to these classes.

Eligible course credits may be "double counted": Courses within the certificate program

may be "double counted" and applied towards completion of degree programs and applied

towards completion of certificate program requirements. Credits earned through this Project

Management program may be used to supplement a program of studies from any discipline at

FSU. See the courses included in the certificate program in the "Certificate Curriculum"

Requirements" section of this document. Consult advisors from other Florida State University

programs or certificate program administrators for any needed clarifications.

Course transfer "in" eligibility: A maximum of three (3) hours of coursework may be

transferred from another department or university to be counted towards completion of the

certificate. In order for the course to be transferred, a formal syllabus of the course taken must

be presented with a Transfer Course Form to the program administrator and the course will be

evaluated for acceptability. Grades of "B" or higher must have been received for the course to

transfer. Additionally, a transfer course must have been completed within three (3) years of

beginning this certificate program.

Course transfer "out" eligibility: Generally, certificate program courses and credits are

transferrable to other universities. However, special restrictions may apply, and each target

university will need to individually review and approve course transfers.

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Program Requirements

In order to fulfill the certificate requirements, students must complete 12 approved

semester hours with a grade point average (GPA) of 3.00 and no grade lower than a "B-." The

program of studies must be completed within a three-year period and include a selection of

courses from the areas outlined in the program of studies.

Standardized Test Requirements: No standardized test requirements superseding those

of Florida State University Graduate Admissions will be applied to this certificate program.

Fee per course/credit hour: Fees parallel that of standard graduate-level courses.

Course delivery location and access: The Certificate program will be offered on the

Tallahassee Campus of Florida State University, and, as well, is available online.

Certificate: Upon successful completion of the program of studies, students are required to

complete a certificate request form, available online and in the main office of the School of

Communication. Students will receive a Project Management Certificate from the School of

Communication and Information signed by the Program Administrator, Director, Dean and

Assistant Dean of the College.

Graduate Certificate in Project Management Information Document



Fax: (850) 644-8642

Contact for Additional Information

For additional information, contact:

Dr. John DuBard, PMP Director, Project Management Center College of Communication and Information

Email: idubard@fsu.edu

Certificate Curriculum Requirements

The certificate program in Project Management has three main areas of study: Project Management, Communication Theory, and Research Methods.

Classroom-only students are required to complete 12 hours of courses by following the program of studies and selecting courses (credit hours) from each of the three areas of study. Two courses (six credit hours) of Project Management courses are required and one course (three credit hours) from Communication Theory and one course (three credit hours) from Research Methods. One transfer course or one course substitution (three credit hours) will be allowed to apply towards the certificate program.

Area	Credit Hours
Project Management Core	6
Communication & Project Mgt. Theory	3
Research Methods (see ** below)	3
Total Credit Hours	12

^{**} Online-only students are granted a waiver from taking courses in all three areas of study and may take the following four online courses in two areas of study to complete the certificate: COM 5450, COM 5451, COM 5452 and COM 5126. Courses in the Research Methods area of study are not available online.



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Program of Studies

AREA I -- Project Management Core (6 credit hours)

COM 5450	Introduction to Project Management (Required)
COM 5451	Advanced Topics in Project Management (Required)
ISM 5315	Project Management (Alternate course for COM 5450)

AREA II -- Communication and Project Management Theory (3 credit hours)

COM 5452	Agile Project Management
COM 5126	Organizational Communication Theory and Practice
SPC 6306	Contemporary Topics in Interpersonal Communication
MMC 6469	The Diffusion of Innovations

AREA III – Research Methods (3 credit hours)

COM 5127	Assessing Organizational Communication
COM 5316	Statistical Methods in Communication Research (Prerequisite: COM 5312).
COM 5317	Content Analysis in Communication Research
EDF 5400	Basic Descriptive and Inferential Statistics Applications (Alternate)
QMB 5355	Quantitative Methods for Managerial Decisions (Alternate)

Recommended Course Sequence

Lecture	Online
1) COM 5450	1) COM 5450
2) COM 5316	2) COM 5126
3) COM 5451	3) COM 5452
4) COM 5452 or 5126	4) COM 5451

Course Descriptions by Area

Definition of Prefixes

COMCommunication	EDF—Education
ISM—Management Information Systems	QMB—Quantitative Methods in Business
SPC—Speech Communication	MMC—Mass Media Communication

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Area I: Project Management (6 hours required)

REQUIRED COURSES

COM 5450. Introduction to Project Management (3). This course is based upon the Project Management Body of Knowledge (PMBOK) and prepares the student to sit for the Project

Management Professional (PMP) certification exam. This course thoroughly covers the nine (9) knowledge areas, five (5) life cycle process groups, and the corresponding tools and techniques

to manage projects. Additionally, the course covers basic information about Microsoft Project plus

Goldratt's Theory of Constrains.

COM 5451. Advanced Topics Project Management (3). This course covers the

management theories of several influential managers of the ${\bf 20}^{th}$ and early ${\bf 21}^{st}$ century, including

Deming, Crosby, Drucker, Covey and others.

* (Alternate course for COM 5450) ISM 5315. Project Management (3). This course has

been designed to be relevant for all professionals confronting project-related tasks, with particular attention given to the information systems context. Course content includes an overview of technology, and introduction to software development approaches, facets of project

management, and organizational issues related to successful project management.

Area II: Communication Theory (3 hours)

COM 5126. Organizational Communication Theory (3). This course provides an overview

of the major organizational communication theorists and shows students how they can be used

to diagnose and solve communication and performance problems.

COM 5452. Agile Project Management (3). This course covers Agile project management

concepts and prepares the student to sit for the PMI-ACP (Agile Certified Practitioner) exam.

MMC 6469. The Diffusion of Innovations (3). This course examines various theoretical and

practical issues pertaining to communication's roles in the diffusion of innovations.

SPC 6306. Contemporary Topics in Interpersonal Communication (3). A forum for the

in-depth examination of topics related to interpersonal communication theory and research.

Topics include self-concept, verbal and nonverbal coding, listening, etc.

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Area III: Research Methods (3 hours)

COM 5127. Assessing Organizational Communication (3).

Introduces students to the methods of assessing organizational communication including survey, feedback methodology, assessment, and related issues in applied research.

COM 5316. Statistical Methods in Communication Research (3).

Prerequisite: COM 5312 or equivalent. Statistical methodologies for communication research.

COM 5317. Content Analysis in Communication Research (3).

Content analysis methodologies for communication research.

(Alternate) EDF 5400. Basic Descriptive and Inferential Statistics Applications (4).

Descriptive statistics, hypothesis testing, confidence intervals, correlational techniques and introduction to the general linear model.

(Alternate) QMB 5355. Quantitative Methods for Managerial Decisions (3).

Prerequisites: One course in statistics and one course in calculus. Sampling techniques in design of experiments and topics in operations research; the role of quantitative methods in management problem solving.