

PROJECT MANAGEMENT, B.S.

As an Undergraduate Center of Excellence in Project Management, Saint Louis University's project management program covers topics such as project strategy, contract management, and PM math and allows students to gain industry certifications with the degree.

Through project-based learning and class simulators, the project management major prepares students for the widespread applicability of project management standards and to become a true leader in their field.

The Project Management Institute (PMI) has named Saint Louis University as a Registered Education Provider (R.E.P.)

R.E.P.s are organizations that have been approved by PMI to help project managers achieve and maintain the Project Management Professional (PMP)®, Program Management Professional (PgMP)® and other PMI professional credentials. These organizations have met PMI's rigorous quality criteria for course content, instructor qualification and instructional design.

Curriculum Overview

Offered entirely online, SLU's Bachelor of Science in Project Management provides students with the knowledge and skills needed to help lead change and manage resources across all industries and businesses as a project management professional.

Students build on their foundation of experience and apply the five basic project management processes as outlined in the PMBOK®: initiating, planning, executing, monitoring and controlling, and closing.

Students gain industry certification while earning their bachelor's degree through coursework in the Workforce Center. The degree has the possibility to come with multiple certifications that are asked for by industry, such as PMP and ITIL.

Two simulators have been incorporated into the program, using the latest technology to allow students to experience real-world situations.

Careers

Project management skills are needed across multiple disciplines, from technology to manufacturing, real estate to construction, and sales management to service. By 2020, the Project Management Institute projects an estimated 15.7 million vacant project management positions worldwide.

Admission Requirements

- Age: 22 years or older
- Work Experience: at least 3 years or the equivalent
- Education: high school diploma or composite GED score of at least 2250
- Interview: successful completion of an admission meeting with an admissions counselor. This can be done over the phone or on campus
- Grade Point Average: min transfer cumulative GPA of 2.5 (unless qualified for conditional admittance)

Admission Procedures

Step 1 – Complete Application

Complete the application for admission online at <https://www.slu.edu/> online. Applications are accepted and processed on a rolling basis. Students are encouraged to apply for admission at least one month before the term in which they wish to enroll.

Step 2 – Request official Transcripts

Have official transcripts mailed directly from all previously attended colleges to:

School for Professional Studies
Attention: Admissions
3840 Lindell Blvd
St. Louis, MO 63108

Applicants seeking a degree or certificate who have not earned a bachelor's degree must obtain official transcripts for all previous college course work. If students have never attended college or have less than 15 credits of transferable college credits they will need to provide official high school or GED transcripts.

Applicants seeking a certificate who have a bachelor's degree need only provide an official transcript from their primary higher education institution or evidence of a high school diploma or GED.

Non-degree applicants only need to provide unofficial copies as needed for prerequisites.

Step 3 – Meet with Admissions Counselor

Contact an admissions counselor to discuss the status of the application and educational and career goals. Students may schedule an appointment to speak with an admissions counselor at the St. Louis campus or over the phone in certain instances. Appointments are available during business hours and weekday evenings.

A writing and/or math assessment test may be necessary during or shortly after the admissions meeting.

Scholarships and Financial Aid

There are two principal ways to help finance a Saint Louis University education:

- Scholarships: awarded based on academic achievement, service, leadership and financial need. The School for Professional Studies offers numerous scholarships and awards specially for new students.
- Financial Aid: provided in the form of grants and loans, some of which require repayment.

To determine eligibility for financial assistance, submit the Free Application for Federal Student Aid (FAFSA) early for maximum consideration. FAFSA is available online at: <http://www.fafsa.ed.gov>

For information on other scholarships and financial aid, visit the student financial services office online at <http://finaid.slu.edu>.

Active Military and Veterans

Students may be eligible for a reduced tuition rate of \$410 per credit for this program. In addition, Saint Louis University participates in the Yellow Ribbon Program for eligible students.

Learning Outcomes

1. Graduates will be able to describe the project management framework, addressing individual, team and organizational needs.
2. Graduates will be able to integrate leadership and management competencies to influence stakeholders.
3. Graduates will be able to use data to prioritize project resource requirements.
4. Graduates will be able to appraise project progress toward stated deliverables.
5. Graduates will be able to arbitrate trade-offs in delivering project success.

Requirements

Code	Title	Credits
Core Requirements		39
College core requirements (p. 2)		
Major Requirements		42
PMGT 1010	Fundamentals of Project Management	
PMGT 1020	Fundamentals of Contract Management	
PMGT 1030	Project Selection and Scope	
PMGT 2010	Communication-Stakeholder & Quality Management	
PMGT 2020	Project Data Analysis	
PMGT 2030	Industry Certification	
PMGT 3010	Proposal Management	
PMGT 3020	Time, Cost and Risk Management	
PMGT 3030	Contract Supplier Administration	
PMGT 3040	Project Management Leadership Ethics	
PMGT 4010	Requirements Analysis	
PMGT 4020	Multi-Project Management	
PMGT 4030	Project Management Laboratory	
PMGT 4960	Project-Contract Management Capstone	
General electives		39
Total Credits		120

Continuation Standards

Students must maintain a minimum 2.00 GPA.

SPS Core Curriculum Requirements

Code	Title	Credits
Communication and Technology		9
CMMK 1210	Public Speaking in Org. Life	
ENGL 2005	Writing & Research Methods	
ENGL 4005	Business and Professional Writing	
Critical Thinking and Problem Solving		6
CIS 2700	Discrete Methods and Models	
	or CIS 2850 Principles of Data Analysis	
PHIL 1055	Intro to Phil: Self & Reality	
	or PHIL 1105 Introduction to Philosophy: Critical Thinking	
Ethics, Values & Spirituality		9
THEO 1005	Theological Foundations	
PHIL 2055	Ethics	
THEO/SPR	One additional THEO or SPR course	

Engaging the Human Experience		15
HUM 1500	Engaging the Human Experience	
<i>Two Humanities courses</i>		
ARTH 1005	Approaching the Arts	
ARTH 3805	Twentieth Century Art	
ENGL 2025	Intro to Literary Study	
ENGL 2605	Introduction to Short Fiction	
ENGL 3275	American Literary Traditions to 1865	
ENGL 3295	American Literary Traditions: Special Topics	
ENGL 3335	World Literary Traditions III	
ENGL 3355	Selected Major British Authors	
ENGL 3545	Literature of the African Diaspora	
ENGL 3885	Writing Personal Narratives	
HIST 1115	Origins of the Modern World to 1500	
HIST 1125	Origins of the Modern World, 1500 to Present	
HIST 2615	History of the United States Since 1865	
HIST 3485	U.S. CIVIL WAR and RECONSTRUCTION, 1850-1877	
HIST 3525	Contemporary America, 1945 - Present	
HIST 3635	The Saint Louis Region	
PHIL 1055	Intro to Phil: Self & Reality	
PHIL 1105	Introduction to Philosophy: Critical Thinking	
PHIL 2055	Ethics	
PHIL 3605	Science and Religion	
SPR 3610	Spirituality: Work & Vocation	
SPR 3840	Women, Religion & Spirituality	
SPR 3890	Spirituality and Psychology	
SPR 4810	Spirituality, Peace & Justice	
SPR 4820	Spirituality: Ethics and Leadership	
THEO 2355	American Christianity	
THEO 3505	Marriage & Christian Vocation	
THEO 3795	Studies in Non-Christian Religious Traditions	
<i>One Natural Science course</i>		
BIOL 1385	Introduction to Ecology and Evolution	
BIOL 1405	Biology of Health and Disease	
BIOL 3305	The Biology of Plants and Animals	
BIOL 3415	Concepts in Ecology	
<i>One Social Science course</i>		
POLS 1105	Introduction to American Politics	
PSYK 1010	General Psychology	
PST 1900	Survey of Economics	
SOC 1105	Introduction to Sociology	
<i>One Diversity course</i>		
CIS 3150	Workplace Ethics	
CMMK 3650	Professional Communication Between Cultures	
ENGL 3330	World Literary Traditions III	
ENGL 3540	Literature of the African Diaspora	
HMGD 3100	International Travel & Tourism	
OSTD 3205	Interpersonal Relations in Org	
PSYK 3330	Applied Personality	
SOC 1105	Introduction to Sociology	
THEO 3795	Studies in Non-Christian Religious Traditions	

SPR 3840	Women, Religion & Spirituality	
Total Credits		39

Roadmap

Roadmaps are recommended semester-by-semester plans of study for programs and assume full-time enrollment unless otherwise noted.

Courses and milestones designated as critical (marked with !) must be completed in the semester listed to ensure a timely graduation. Transfer credit may change the roadmap.

This roadmap should not be used in the place of regular academic advising appointments. All students are encouraged to meet with their advisor/mentor each semester. Requirements, course availability and sequencing are subject to change.

Course	Title	Credits
Year One		
Fall		
Fall 1		
PST 1000	Learning Strateg., Processes,	3
ENGL 1505	The Process of Composition	3
Fall 2		
CIS 1150	Concepts & Applications of Technology	3
ENGL 2005	Writing & Research Methods	3
Credits		12
Spring		
Spring 1		
CMMK 1210	Public Speaking in Org. Life	3
CIS 2850	Principles of Data Analysis	3
Spring 2		
THEO 1005	Theological Foundations	3
Science Elective		3
Credits		12
Summer		
HUM 1500	Engaging the Human Experience	3
General Elective		3
Credits		6
Year Two		
Fall		
Fall 1		
PMGT 1010	Fundamentals of Project Management	3
PHIL 1055	Intro to Phil: Self & Reality	3
Fall 2		
PMGT 1020	Fundamentals of Contract Management	3
PHIL 2055	Ethics	3
Credits		12
Spring		
Spring 1		
PMGT 2010	Communication-Stakeholder & Quality Management	3
ARTH 1005	Approaching the Arts	3
Spring 2		
PMGT 1030	Project Selection and Scope	3

General Elective	3
Credits	12

Summer	
Social Science	3
SPR/THEO 2000 level or higher	3
Credits	6

Year Three		
Fall		
Fall 1		
PMGT 2020	Project Data Analysis	3
General Elective		3
Fall 2		
Humanities		3
ENGL 4005	Business and Professional Writing	3
Credits		12

Spring		
Spring 1		
PMGT 3010	Proposal Management	3
General Elective		3
Spring 2		
PMGT 2030	Industry Certification	3
General Elective		3
Credits		12

Summer	
General Elective	3
General Elective	3
Credits	6

Year Four		
Fall		
Fall 1		
PMGT 3020	Time, Cost and Risk Management	3
PMGT 4010	Requirements Analysis	3
Fall 2		
PMGT 4030	Project Management Laboratory	3
PMGT 4020	Multi-Project Management	3
Credits		12

Spring		
Spring 1		
PMGT 3030	Contract Supplier Administration	3
PMGT 3040	Project Management Leadership Ethics	3
Spring 2		
PMGT 4960	Project-Contract Management Capstone	3
General Elective		3
Credits		12

Summer	
General Elective	3
General Elective	3
Credits	6

Total Credits	120
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