



Avila University

Project Management

Study details

Course type: Master's degree

Degree: MBA in Project Management

Study mode: Full time

Duration: 24 Month

Cost of study

Cost : 11 700 USD

Reg. fee : 200 USD

Scholarship :

Insurance : N/A USD

Intake/s

Aug/Jan/May

Requirements

Admission Requirements

The admission requirements for the MBA program can be found on the Admissions page. MBA students must also meet the following:

- o Have a grade point average of 2.75 or higher on a 4.0 scale for all undergraduate or graduate level coursework. Students with a GPA less than 2.75 or at least 2.50 will be admitted provisionally. Students admitted provisionally to the MBA program must achieve a 3.0 GPA on the first nine credits in their program of study.
- o The admissions committee will consider all applications to evaluate any additional prerequisite courses needed.
- o Submit official transcript/s of the bachelor's degree as well as any graduate level coursework.

Accommodation

Avila's residence halls are on campus and open all year, including holidays. Living on campus gives you easy access to your classrooms, the library, and computer labs. You will also be able to participate in many campus activities such as plays, concerts, movies, sports events, and special performances, all of which are available to you for FREE!

The many benefits of living in the residence halls include:

- Three nutritious meals a day, seven days a week (dietary accommodations are available at every meal including vegetarian, pork-free and gluten-free options).
- Cable TV service in each room
- Free internet in each room (for your computer and/or smartphone)
- Laundry facilities on each floor
- Lounges with televisions and furniture on each floor
- Equipped kitchens on each floor
- Resident Assistant staff live on each floor to help you
- Dormitories are within easy walking distance of the classroom and other campus buildings
- A safe and secure entry system
- Flexible spaces for prayer, meditation and spiritual practices

2025-2026	Room Cost (per year)	Residence Hall
Triple Person Room	\$7,000	Buchanan Hall
Double Person Room	\$8,000	Buchanan Hall
Single Person Room	\$12,000	Buchanan Hall
Adult only One Bedroom Apartment , *Varies based on occupancy	\$7,000-\$17,000	Villa Ventura
Adult only Two Bedroom Apartment , *Varies based on occupancy	\$6,000-\$16,000	Villa Ventura
Suite Style Room	\$7,800	Wylie Hall
Suite Style Room	\$10,158	Thompson Hall

Everyone who lives in the residence halls also has a meal plan for Avila's cafeteria.

2025-2026	Meal Cost (per year)
19 Meals per Week Meal Plan	\$4,920
14 Meals per Week Meal Plan	\$4,600
7 meals per Week Meal Plan	\$3,000

Thompson Hall and Villa Ventura suites have small kitchens where the students can prepare meals, so they do not dine in the cafeteria as often.

Speciality

You are required to notify Avila's International Student Services office of any changes in your program or status. You are also required to understand the rules and responsibilities of your F-1 student status. As part of your responsibility, you must continue to provide information to Avila's International Student Services in the Registrar's office while you are a student and while you are on OPT. Failure to follow these policies could cause problems with re-entering the U.S. and your student status.

Postgraduate deposit = \$5,000

Additional information

Program Description:

The STEM MBA in Project Management is an innovative 36-credit program that integrates advanced business fundamentals with cutting-edge technical and quantitative skills for leading complex projects

in technology-driven industries. This STEM-designated curriculum combines core MBA coursework in finance, analytics, and operations with specialized training in data-driven project management methodologies, tools, and applications. Students gain hands-on experience applying statistical analysis, business analytics, and project management software to real-world business challenges. The program emphasizes quantitative decision-making, leveraging big data, and implementing emerging technologies like artificial intelligence and machine learning in project execution. Key STEM components include:

Program Outcomes

1. Evaluate complex business challenges and apply appropriate project management methodologies, tools, and techniques to develop effective solutions.
2. Analyze project data using statistical and business analytics approaches to make data-driven decisions and optimize project outcomes.
3. Design and implement project management plans that integrate business strategy, financial considerations, and operational constraints in technology-driven environments.
4. Synthesize knowledge from multiple business disciplines and project management best practices to lead cross-functional teams and deliver successful projects.