

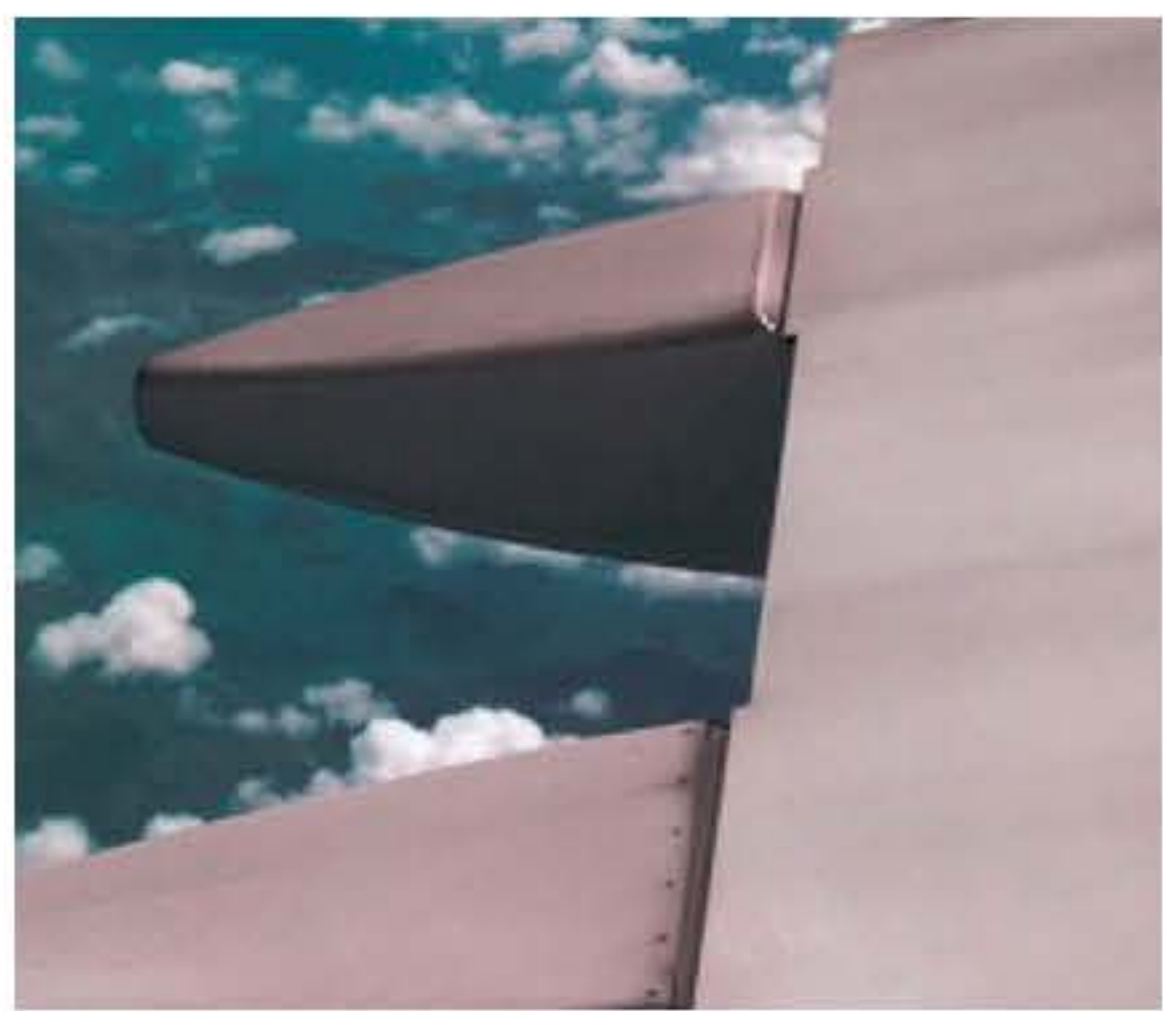
Inter American University of Puerto Rico
Bayamón Campus

School of AERONAUTICS

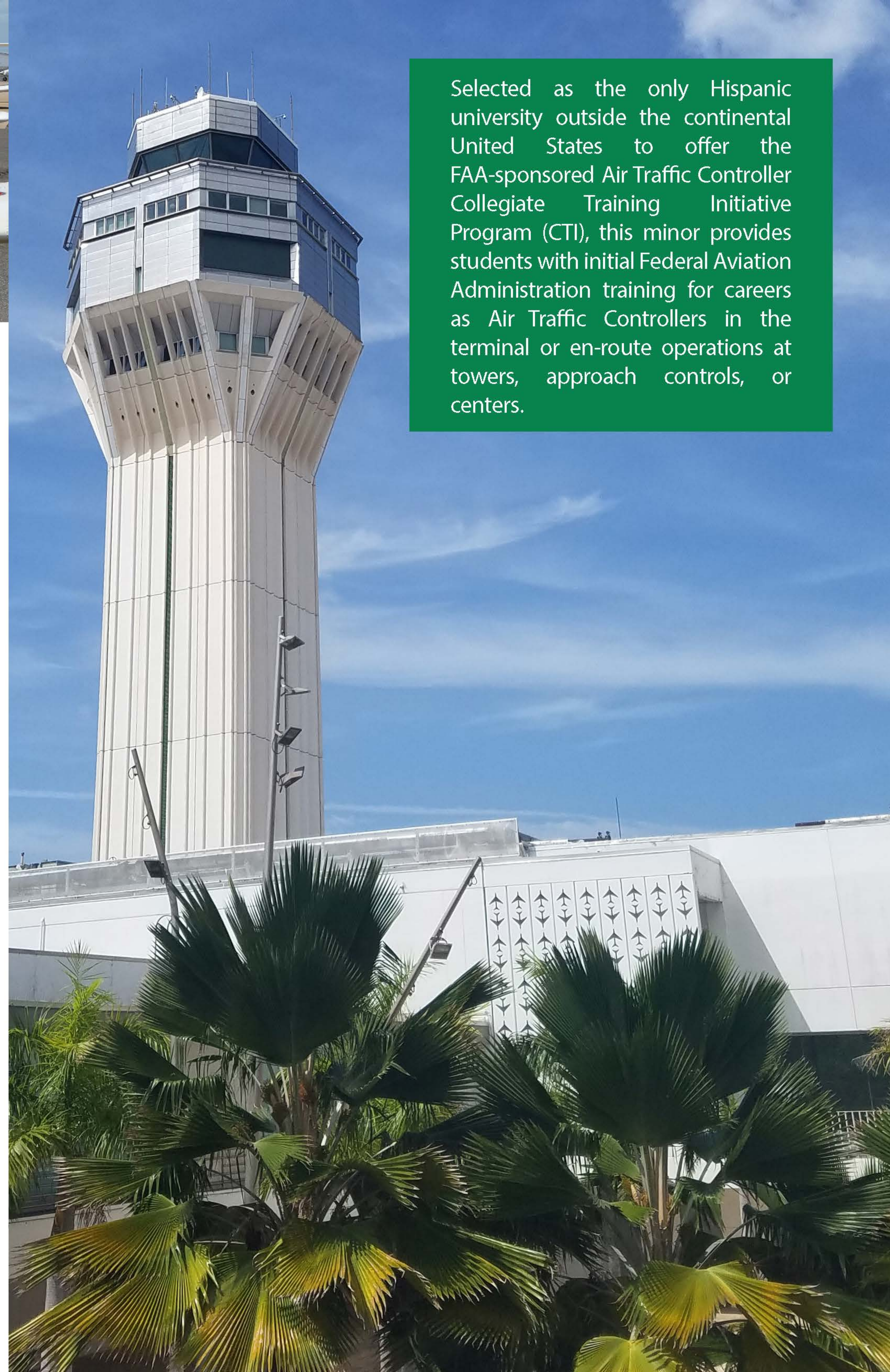




Why study at the School of Aeronautics of Inter American University of Puerto Rico?



- ▶ Inter American University of Puerto Rico offers a Baccalaureate in Airway Sciences (B.S.) with two majors of study: Aircraft Systems Management (Professional Pilot), which is accredited by the Aviation Accreditation Board International (AABI), and Aviation Sciences Management.
- ▶ Our students undertake studies in both English and Spanish. Our program is focused on improving English language skills for aviation professionals.
- ▶ Included among the many resources available to students: our own hangar, flight simulator and a fleet of ten flight training aircraft.
- ▶ Aviation Management students have the opportunity of doing an Air Transportation Practicum with industry partners such as Aerostar, Jetblue Airways, Jet Aviation, Corporate FBO (Flight Based Operators), Service Providers, and others.
- ▶ The School of Aeronautics has signed agreements with the following industry partners: Jetblue University Gateway Program (first educational agreement in Latin America), Envoy Cadet Program, Air Wisconsin Airlines, Cape Air, Mesa Airlines, Mountain Air Cargo, Piedmont Airlines Cadet Program, and PSA Cadet Program.
- ▶ Inter American University and Envoy Air (American Airlines Group) recently signed an educational and collaborative agreement as part of the Pilot Pipeline Program.



Selected as the only Hispanic university outside the continental United States to offer the FAA-sponsored Air Traffic Controller Collegiate Training Initiative Program (CTI), this minor provides students with initial Federal Aviation Administration training for careers as Air Traffic Controllers in the terminal or en-route operations at towers, approach controls, or centers.

Minors in Airway Science

Air Traffic Control

27 credits

Aviation Management

24 credits

Commercial Pilot

19 credits



Isla Grande Airport

Located in San Juan, the Isla Grande Airport (SIG) served as Puerto Rico's main international airport until 1954 when the Luis Munoz Marin Airport (SJU) was built.



Associate of Applied Science Degree in Commercial Pilot

60 credits

This Associate of Applied Science Degree in Commercial Pilot is designed to prepare professional pilots with solid background skills in flight theory, meteorology, and safety. The Program covers the requirements established by the Federal Aviation Administration (FAA) for the preparation of students to obtain certificates for Private Pilot, Single-Engine and Multi-Engine Commercial Pilot.



Major in Aircraft Systems Management (Professional Pilot)

Baccalaureate in
Airway Sciences (B.S.)

125 credits

Major in Aviation Sciences Management

125 credits

Baccalaureate in
Airway Sciences (B.S.)



This concentration is designed to prepare professional pilots with a solid foundation of skills and theory of flight and meteorology. The program meets the requirements established by the Federal Aviation Administration (FAA) to prepare students to become pilots and flight instructors.

Graduates of the Bachelors of Aircraft Systems Management (Professional

Pilot) will have the academic preparation that will help them meet the requirements of the Federal Aviation Administration (FAA) needed to obtain the various pilot certificates. These certificates include private, commercial pilot and flight instructor. The Aviator will be able to work as a corporate pilot, commercial pilot and flight instructor with different companies or flight schools.



This concentration prepares the student to perform managerial or administrative functions related to the air transportation industry. It offers a well-rounded management education with a strong focus in aviation and business, including courses such as aviation law, safety, airport development, airline management, aviation strategic management, accounting, finance, and operations management. It instills critical thinking and professionalism with strong decision making and leadership to support different areas in the industry.

Graduates of the Bachelors of Aviation Sciences Management will be able to hold positions at airports, commercial airlines, aerospace companies, corporate aviation, government agencies, passenger services, air cargo industry, and FBO (Flight Based Operators).


Admission Requirements

	New Entrance Students	Transfer Students
Admission Application	●	●
High School Official Transcript	●	
Transcript of the university or its equivalent		●
“Prueba de Admisión Universitaria” (P.A.A.) of the College Entrance Examination Board (C.E.E.B.) or Scholastics Aptitude Test (S.A.T.) score	●	
CEEB Advanced Level Tests score, if applicable	●	
Inmunitation Registry (If the student is younger than 21 years old)	●	●
High School Diploma (or equivalent) with a grade point average (GPA) of 2.50 or higher	●	

A minimum score of 490 in the English and 475 in Mathematics achievement areas of the “Prueba de Evaluación de Admisión Universitaria” (P.A.A.) of the College Entrance Examination Board (C.E.E.B.) or Scholastics Aptitude Test (S.A.T.) This requirement does not apply to the Associate Degree.

School of Aeronautics

 787.279.1912, ext. 2400

 SAERO@bayamon.inter.edu

Counseling and application for admissions

Integrated Communications Office

 787.279.1912, exts. 2105, 2134, 2059  interbayamon@bayamon.inter.edu

Access our website to find detailed information about our academic offerings and services. Like our page on Facebook and follow us on Twitter.



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