ADMISSION CRITERIA FOR SPECIFIC PROGRAMS

Source: General Catalog 2022-2023 and Graduate Catalog 2022-2023 https://inter.smartcatalogiq.com/

ADMISSION REQUIREMENTS – UNDERGRADUATE PROGRAMS

GENERAL ADMISSION REQUIREMENTS - UNDERGRADUATE

Applicants to any campus of Inter American University of Puerto Rico at the undergraduate level must comply with one of the following options:

Option A:

1. Submit an official document issued in any tangible medium that serves to certify that the student has completed the graduation requirements of an accredited high school, with a GPA of 2.00 or its equivalent.

In the event that a student requests admission before graduation from high school and has difficulty obtaining the certification that proves that the student has completed the graduation requirements or any other document that must be presented, the student will be admitted on a provisional basis. The student thus admitted will have an academic term to present the required documentation. The chief executive of the corresponding academic unit may extend this period.

2. Submit the results obtained in the Prueba de Admision Universitaria (PAA), the School Aptitude Test (Scholastic Aptitude Test) or any other equivalent.

Note: Due to the health emergency caused by the Covid-19 Pandemic, students who request to be admitted to some of the terms that begin during the 2021-22 academic year, are exempt from this requirement. For those academic programs with requirements established in this General Catalog, related to the PAA, SAT or any other equivalent, this requirement continues in force.

3. Obtain an index of 785 or its equivalent, according to the procedure established by the Admissions Office.

Option B:

1. Submit an official document issued in any tangible medium that serves to certify that the student has completed the graduation requirements of an accredited high school, with a GPA of 3.00 or its equivalent.

This admission option does not require the presentation of the result of the PAA test, the Scholastic Aptitude Test or any other equivalent.

PROGRAMS WITH GENERAL ADMISSION REQUIREMENTS	
Associate of Arts Degree in Criminal Justice	
Bachelor of Arts Degree in Criminal Justice	

in Accounting	
Bachelor of Science Degree in	Bachelor of Arts Degree in Forensic Investigation
Biology	
Associate of Applied Science Degree	Associate of Arts Degree in Culinary Arts and
Program in Biotechnology	Gastronomic Sciences
Bachelor of Science degree in	Bachelor Degree in Arts in Culinary Arts and
Biotechnology	Gastronomy Sciences
Associate of Applied Sciences Degree	Bachelor of Science in Design and Development of
in Business Administration	Videogames
Associate of Applied Science Degree	Bachelor Degree in Forensic Science
in Agricultural Technology	
Associate of Applied Science in	Bachelor of Arts Degree in Multidisciplinary Studies
Computer Science	
Bachelor of Science in Computer	Bachelor of Business Administration program in
Science	Human Resources Management
Bachelor of Science Degree in	
Environmental Sciences	
PROGRAMS WITH SPE	CIFIC ADMISSION REQUIREMENTS
Pre-Engineering	For admission to the Pre-Engineering program,
Note: The Barranquitas Campus and	students must have an admission index of 980 points
other IAUPR campuses have state	or more and have graduated from high school or its
authorization to offer engineering	equivalent with a minimum general grade point index
program courses. These students	of 2.50.
transfer to the IAUPR, Bayamón	
Campus.	
Associate Degree in Science in	In addition to complying with all the admission
Medical Emergencies	regulations established in the General Catalog, the
	applicant for the degree must:
	-Have a 2.50 admission average from high school or
	place of origin.
	-The candidate who already has an Associate Degree
	in Medical Emergencies and wishes to complete a
	bachelor's degree must have completed the degree
	with a minimum average of 2.50 in the core and major courses from a known institution.
	-Candidates who come from a certificate program in
	Medical Emergencies may challenge up to ten credits
	through the evaluation of their portfolio or challenge
	exam in the subjects described: MEEM 1111, 1120,
	1121, 2141, 2234 and 2351, following the parameters
	established in the section on validation of learning
	experiences of the current General Catalog, electronic
	version.

Associate of Applied Science degree in Nursing	Comply with the admissions requirements established in the General Catalog.
	To be a candidate for admission to the Associate Program in Nursing, candidates must have a minimum grade point index 2.50 from their high school or place of origin.
	To be admitted to a practice agency the following is required: - A current certificate of no criminal record issued by
	the Police of Puerto Rico.A health certificate valid for one year issued by the Health Department.
	 Evidence of vaccination against Hepatitis B., Evidence of vaccination against chickenpox or chickenpox titer tests.
	Some agencies and courses have additional requirements. Students are responsible for complying with any other requirement imposed by the practice agency. Among these are: An updated certificate of CPR, a negative dope test, a nose and throat culture and a negative certificate of sexual offender.
	Admission of transfer students to the Program or to take courses of the major with combined registration requires the previous authorization of both Program directors.
Bachelor of Science Degree in Nursing	Comply with the admissions requirements established in the General Catalog
	To be a candidate for admission to the Bachelor's Program in Nursing, candidates must have a minimum grade point index 2.50 from their high school or place of origin.
	To be a candidate for admission to the third level (third year courses) of the Bachelor of Science Degree in Nursing, students must: - Have satisfactorily completed the requirements of the first two years of the Degree in Nursing or, - Present evidence of holding an Associate Degree in Nursing from an accredited and recognized institution

	Degree must complete any general education
	requirement established by the Institution for
	awarding the degree.
	-Present at the time of admission to the Program
	evidence of any permanent license they possess.
Associate of Applied Science Degree	To be considered for admission, students must meet
in Pharmacy Technician	the following requirements:
	- Have a minimum high school or university grade
	point index of 2.25.
	- Have an interview with the Associate of Applied
	Science Degree in Pharmacy Technician Coordinator
	or Committee.
	- Submit the following documents: certificate of no
	criminal record, negative drug test, and a certificate
	of vaccination against Hepatitis B.
Associate Degree in Applied Sciences	Students aspiring to the Associate Degree in Applied
in Radiological Technology	Science in Radiological Technology must meet the
	following specific requirements for admission to the
	Program:
	- Be admitted to Inter-American University of Puerto
	Rico, in a campus authorized to offer the Program
	- Submit a completed admission application on or
	before the date stipulated by the Program
	-Present an official and updated transcript of recent
	studies.
	-Have a general grade point average of at least 2.50
	-Have a general grade point average of at least 2.50
	Admission Procedure
	- The transcript of courses taken, and credits will be evaluated
	- The absolute value of the general grade index
	(GPA) will be considered from 2.50 in a scale of 4.0
	- Each course taken will be assigned a value in
	accordance with its credit value. The assigned value
	will be multiplied by the numerical value of the grade
	obtained (A = 4 points, B = 3 points, C = 2 points
Bachelor of Science in Radiological	-Submit evidence of having completed the graduation
Sciences in Computerized	requirements for the Associate Degree in
Tomography and Magnetic Resonance	Radiological Technology in a properly certified
	institution.
	- Have a minimum average of 2.50.
	- Meet the established norms of admission in the
	General Catalog of Inter American University of
	Puerto Rico.

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	- Present an effective copy of the following
	documents: Certificate of Health, Certificate of
	Immunization against Hepatitis B and Chickenpox,
	Negative Certificate of Criminal Records submitted
	by the Police of Puerto Rico (not more than six
	months old), certificate of Cardiovascular
	Resuscitation (CPR), and Evidence of a HIPPA
	course
	- In addition to the indicated admission requirements,
	the candidates who come from other institutions will
	be evaluated in relation to the curricular program of
	origin to determine the courses they must take.
Bachelor of Science Degree in	-Submit a completed admissions application in or
-	
Radiological Technology in	before the date stipulated by the Program and declare
Mammography and Angiography	the major in Bachelor of Science in Radiological
	Technology in Mammography and Angiography
	- Present an official and updated transcript of credits
	of recent studies.
	- Have a general grade index of 2.50 more
	- Submit two (2) letters of recommendation from
	professors who know you as a student
	- In addition to complying with the admission
	requirements established in the General Catalog of
	the Inter-American University of Puerto Rico, the
	student must present a valid copy of the following
	documents:
	Health certificate, certificate of Immunization against
	Hepatitis B and Varicella, Negative Criminal Record
	Certificate issued by the Puerto Rico Police, and
	Certified CPR, HIPAA, OSHA
	In addition to the admission requirements indicated,
	candidates from other institutions will be evaluated in
	relation to the curricular program of origin and the
	necessary adjustment to the courses to be taken.
ADMISSION REOUIREN	IENTS FOR GRADUATE PROGRAMS
	The students requesting admission to this program,
	must:
Master of Science in Agricultural	- Hold a Bachelor in Natural Sciences or in related
Biotechnology	areas with a minimum grade point index of 2.50.
	- Submit an essay of intention to state the interest in
Master of Science in Industrial	pursuing a Master of Science in Agricultural
Biotechnology	Biotechnology or Industrial Biotechnology. The essay
Diotechnology	can be presented in the Spanish or English language.
	- Present two (2) letters of recommendation from the

	for each to a set of the second large of
	faculty or the employer.
	- Have approved a minimum of three (3) credits in
	each one of the following areas for the Master of
	Science in Industrial Biotechnology:
	- Cellular-Molecular Biology or Biochemistry
	- Statistics
	- Calculus I
	- Analytical Chemistry
	-Have approved a minimum of three (3) credits in
	each one of the following areas for the Master of
	Science in Agricultural Biotechnology:
	- Cellular-Molecular Biology or Biochemistry
	- Statistics
	The students requesting admission to this program,
	must:
	- Hold Bachelor in Nursing from an accredited
Master of Science in Nursing in	institution.
Critical Care	- Have a grade point index of 2.50 or above in the last
	sixty (60) credit hours of academic work.
	- Have a provisional or permanent and current
	generalist nursing license for practicing nursing in
	Puerto Rico.
Master of Science in Nursing in	- Be an active member of the College of Professional
Medical Surgical Nursing	Nursing of Puerto Rico.
	- Have at least one year of experience as a nursing
	professional offering direct customer care in hospitals
	for the Critical Care specialization.
	- Send two (2) letters of recommendation from
	individuals who have supervised the candidate in the
	work setting or from the nursing faculty.
	Present the following documents:

	 A health certificate. Vaccination certificate of Hepatitis B and other vaccines required by practice settings. A Certificate of No Penal Record issued by the Puerto Rico Police Department. Law # 300 of September 2, 1999 - Verification of Criminal History of Providers of Care Services for Children and the Elderly. Original and copy of current provisional or professional license, registration certificate and membership of the College of Professional Nursing in Puerto Rico. Cardiopulmonary Resuscitation (CPR) training. Updated Resume.
	Note: It will be the student's responsibility to meet the requirements of the external center in order to carry out their internship. Some agencies and courses stipulate additional requirements. Students are responsible to meet any other requirement that the practice agency may require. Among these are: generalist regular license, up-to-date CPR certificate, negative doping test, and nose and throat culture, among others.
	Students with a provisional license will have conditional admission. It is a requirement that the student has a permanent license to carry out the internship courses of the specialties.
Master of Arts in Criminal Justice	 Hold a bachelor's degree from an accredited institution. Have a general academic index of 2.50 or above in the last sixty credit hours of academic work at the undergraduate or graduate level or a combination of both levels, at students' discretion. Although generally these credits will be at the undergraduate level, students with graduate credits from an accredited university may combine these graduate credits with the last credits approved at the undergraduate level until completing the 60 stipulated credits. Applicants for admission to graduate programs who do not meet the required grade point index may count the grades of courses repeated after

	graduation for the admission index instead of the
	original grades.
	- Demonstrate, through an examination or other
	appropriate means as determined by the academic
	department or division, the ability to interpret
	professional material, both in Spanish and English,
	and the ability to express themselves correctly in
	writing in one of these languages.
	-Request an evaluation of their transcript by a
	specialized agency or by the academic unit where
	they are applying if their bachelor's degree or
	equivalent is from an accredited university that uses a
	grading system different from that in effect at this
	University. Most the test regults of any test established by the
	- Meet the test results of any test established by the
	program you are applying to.
	Note: Due to the health emergency caused by the
	Covid-19 Pandemic, students who apply for
	admission to a master's program that requires an
	admission to a master's program that requires an admission test (GRE, GMAT, EXADEP or MAT) for
	some of the terms that begin during the academic
	year 2021-22, will be exempt from this requirement,
	as long as the enrollment is completed for one of the
Desterate in Philosophy in	academic terms of such period.
Doctorate in Philosophy in	The Doctorate in Philosophy in International Biotechnology (Ph.D.) provides two admission
International Biotechnology	Biotechnology (Ph.D.) provides two admission
	routes: (1) students who have a master's degree in
	science or related areas and (2) students who have a
	bachelor's degree in science and are interested in
	direct admission to the doctoral program through a
	combined curriculum of master and doctoral level
	courses.
	Requirements for students with a Master of Science
	degree (Route 1)
	- Submit evidence of having completed a Master of
	Science degree with a minimum academic index
	(GPA) of 3.00 on a 4.00 scale. In the case of degrees
	obtained in institutions outside the United States,
	these must be verified and accredited by the World
	Educational Service (WES) or some similar entity for
	the determination of equivalences with degrees from
	American universities.
	- Submit three letters of recommendation.

 Present a letter of motivation or purpose of studies. This letter should explain the reasons why the student aspires to a doctoral degree in Biotechnology. Applicants of international origin who are admitted to the program must obtain their visa or work permit according to the guidelines established by the US Department of Homeland Security.
 Requirements for students with Bachelor of Science degree (Route 2) Submit evidence of having completed a Bachelor of Science degree with a minimum academic index (GPA) of 2.5 on a 4.0 scale. In the case of degrees obtained in institutions outside the United States, these must be verified and accredited by the World Educational Service (WES) or some similar entity for the determination of equivalences with degrees from American universities. Approve a minimum of 3 credits in each of the following areas at the master's level: Cellular and Molecular Biotechnology Molecular Genetics and Bioinformatics Biosecurity Plant Biotechnology Instrumental Analysis of Biomolecules Industrial and Commercial Biotechnology These courses must have been approved with a minimum grade of B before beginning the core courses required by the doctoral program. Submit three letters of recommendation. Present a letter of motivation or purpose of studies. This letter should explain the reasons why the student aspires to a doctoral degree in Biotechnology.