ADMISSION REQUIREMENTS

Various health institutions in different parts of the Island participate as affiliates in clinical instruction. Each campus will determine the maximum number of students to be admitted per year based on the facilities and resources available. Students who aim to complete the Associate Degree in Radiologic Technology must meet the Program’s following specific admission requirements:

1. Be admitted to Inter American University of Puerto Rico, in a campus authorized to offer the Program.
2. Submit a completed admission application on or before the date stipulated by the Program.
3. Present an official and updated transcript of recent studies.
4. Have a general Grade Point Average of at least 2.50.
5. Present two (2) letters of recommendation (Professors/Teachers).

Students, from High School, University or Transfer, must present:

- Two (2) photos 2 x 2.
- Health Certificate.
- Evidence of vaccination against Hepatitis B.
- Certificate of no criminal record.
- CPR.

This evidence must have a 6 months effective period at the beginning of every semester. This applies, also, to the students who already have evidence of CPR.

The student is responsible for complying with any other requirement of the agency. These are: HIPAA Law, negative doping test, influenza vaccination or AH1N1, fitting test, among others.

Meet the essential, nonacademic requirements, related to the skills compatible to the profession, as stipulated in the current Program Manual.

ADMISSION

1. Meet all the graduation norms and requirement for the Associate Degree in Applied Science established in Inter American University’s General Catalog.
2. Approve all General Education Program courses and major courses with a minimum grade of C.
   - Major courses RATE 2911, 2912, 2913, 2917 and 2918 must be approved with minimum B grade.
3. All students who do not satisfactorily approve the same major course after two attempts will be placed on a probation period in the Radiologic Technology Program. If a student fails the same course during the probation period, he/she will be dropped from the Program.
4. The student will attend the clinical affiliation as programmed by the Program Clinical Office.
5. The student who is suspended for academic deficiency and/or punishable conduct may not be re-admitted to the Program.
6. To remain in the program, the student must maintain a minimum average of 2.25.

SATISFACTORY ACADEMIC PROGRESS REQUIREMENTS

1. Meet the academic progress norms established in Inter American University’s General Catalog.
2. Approve all General Education Program courses and major courses with a minimum grade of C.
   - Major courses RATE 2911, 2912, 2913, 2917 and 2918 must be approved with minimum B grade.
3. All students who do not satisfactorily approve the same major course after two attempts will be placed on a probation period in the Radiologic Technology Program. If a student fails the same course during the probation period, he/she will be dropped from the Program.
4. The student will attend the clinical affiliation as programmed by the Program Clinical Office.
5. The student who is suspended for academic deficiency and/or punishable conduct may not be re-admitted to the Program.
6. To remain in the program, the student must maintain a minimum average of 2.25.

GRADUATION REQUIREMENTS

1. Meet all the graduation norms and requirement for the Associate Degree in Applied Science established in Inter American University’s General Catalog.
2. To obtain the Associate of Applied Sciences Degree in Radiologic Technology, the student must complete the degree with a minimum academic grade point index of 2.25 and the major with a minimum academic grade point index of 2.40.

EMPLOYMENT OPPORTUNITY

Hospitals and Private Offices

NON - DISCRIMINATORY POLICY

It is the University’s policy to guarantee equal opportunity to all in all its educational programs, services and benefits. The University does not discriminate against anyone because of race, color, religion, gender, national origin, handicap, age, marital status, physical appearance, political affiliation or any other classification protected by the provisions of Title IX of the Amendments to the Education Act of 1972, Section 504 of the Rehabilitation Act of 1973, the Americans with Handicaps Act of 1990 or any other applicable federal or state law or regulation.

Note: The information offered in this brochure is subject to change and not an irrevocable contract between applicants or students and the University.

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Clinical Coordinator: José García, A.B.D., R.T.
email: jose_garcia@intersg.edu
PO Box 5100, San Germán, PR 00683-9801
Contacts numbers: 787-264-1912 ext. 7438 and 7367
RADIOLOGIC TECHNOLOGY PROGRAM

The San German Campus of the Inter American University of Puerto Rico offer the Associate Degree in Sciences of Radiological Technology since 1985.

The graduate will be qualified for their academic preparation and skills, to improve the care of patient under medical supervision and collaboration of other member of the health equipment. The knowledge and theoretical skills are integrated through the clinical experience.

The program is accredited by the Middle States Association of, the Council of Education.

The program consist of two (2) years and half (5 semesters) of academic and practical training. The student must complete a minimum of 84 credits, including 24 credits of general education, 57 credits of major requirements and 3 credits of related course requirement.

The clinical sites are located at different points of the island and are accredited by State and Federal agencies, which allow students to achieve experiences that help them to acquire the necessary competition to perform effectively in their role. Each student will have the opportunity to practice with our supervision and the supervision of the Clinical Instructor of the affiliated Hospital. Rotation of students by different institutions affiliated clinics and shifts is required.

MISSION AND GOALS

This Program was created to prepare Radiologic Technologists that make up the health professionals responsible for performing radiographic procedures through the use of radiological diagnostic equipment.

The mission of the Associate Degree in Applied Science Program in Radiologic Technology has its roots in the mission of Inter American University of Puerto Rico.

This mission is achieved through the following goals:

1. To establish an academic program that responds to student needs and those of the society the Program serves.
2. To develop a curriculum in harmony with the practice standards established by the regulating agencies of the discipline.
3. To provide the students with the knowledge and necessary educational experiences that will permit them to pass the revalidation examination.
4. To prepare professionals to be members of an interdisciplinary health team that carry out its functions in a safe, effective, and competent manner.
5. To promote learning as a continuous process so that these professionals keep updated in their field of specialty once they enter the world of work.

CURRICULUM

<table>
<thead>
<tr>
<th>FIRST YEAR</th>
<th>SEMESTER I</th>
<th>CREDITS</th>
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<tbody>
<tr>
<td>GEIC 1010</td>
<td>INFORMATION AND COMPUTER LITERACY</td>
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<td>GEIC 1010</td>
<td>FUNDAMENTALS OF ALGEBRA</td>
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<td>RTFE 1110</td>
<td>RADIATION PROTECTION</td>
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<td>RTFE 1110</td>
<td>PHLEBOTOMY</td>
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<tr>
<td>RTFE 1125</td>
<td>INTRODUCTION TO RADIOLICAL TECHNOLOGY</td>
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<td>GEEN 1101/1201</td>
<td>HUMAN FORMATION IN THE MODERN SOCIETY</td>
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<td>GER 2223</td>
<td>RADIOLOGICAL PROCEDURES AND EVALUATION III</td>
<td>2</td>
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<td>GER 2232</td>
<td>RADIOLOGICAL PHYSICS II</td>
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<td>GER 2240</td>
<td>RADIOLOGICAL PHYSICS AND MEDICAL THERMOLOGY</td>
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<td>RTFE 2250</td>
<td>SECTIONAL ANATOMY</td>
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<td>RTFE 2297</td>
<td>CLINICAL PRACTICE IV</td>
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<td>RTFE 2256</td>
<td>RADIOLOGY</td>
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<tr>
<td>RTFE 2270</td>
<td>DIAGNOSTIC IMAGE MODALITIES AND EQUIPMENT</td>
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<td>RTFE 2298</td>
<td>CLINICAL PRACTICE V</td>
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<td>GEIC 1010</td>
<td>INTRODUCTION TO THE CHRISTIAN FAITH</td>
<td>2</td>
</tr>
<tr>
<td>ESP 1102</td>
<td>SPANISH II</td>
<td>3</td>
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</tbody>
</table>

The student must keep a GPA of 2.25 and approved the courses for the grade for the Inter American University, as indicated in the General Catalog.

ADMISSION PROCEDURE

1. The transcript of courses taken and credits will be evaluated.
2. The absolute value of the general grade index (GPA) will be considered from 2.50 in a scale of 4.00.
3. 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).
4. High school students:
   A. The scores of the completed course will be added (Biology, Chemistry, Physics and Introduction to Computers), the total is divided by the total of credits taken and of courses for a total of 16 (maximum 4).
   B. Present evidence of the test results of the “Prueba de Evaluación de Admisión Universitarias” (PEAU). Points will be awarded in agreement with the score obtained in the (PEAU) in English and Mathematics, (350-549 = 2 points, 550-649 = 3 points, 650 or over = 4 points) until a total of 8 points, for a final score of 24 points.
5. University students:
   A. The scores of the completed courses or their equivalent will be added (Basic Concepts of Biology, Human Anatomy and Physiology, Intermediate Algebra, Psychology, Introduction to Computers and English) and divided by the total of credits taken and multiplied by the total number of courses (maximum of 6) up to a total of 24 points (Total points + total credits = total x of courses taken = _______).
6. One point (1) will be granted for attendance at the Program orientation.
7. One point (1) will be granted if the applicant has experience in health related professions.
8. The total of points will be added for the final maximum score of 30 points.
9. The applicants will be ordered in descending order from the highest to the lowest score and those with the highest scores will be selected. The maximum number of students per year will be determined based on the facilities and resources available.
10. The candidates will be informed of the decision of the Admissions Committee.

ACCREDITATION INFORMATION

Joint Review Committees on Education in Radiologic Technology

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