



EDISON STATE COLLEGE

RADIOLOGIC TECHNOLOGY PROGRAM Information and Application

Affiliated with:

HealthPark Florida
Cape Coral Hospital
Lee Memorial Hospital
Fawcett Memorial Hospital
Radiology Regional Centers
Naples Community Hospital
Charlotte Regional Medical Center
Naples Diagnostic Imaging Center
Physician's Regional Medical Center
Southwest Florida Regional Medical Center

Subject to Change

Revised: 12-08

EDISON STATE COLLEGE
DIVISION OF PROFESSIONAL & TECHNICAL STUDIES
RADIOLOGIC TECHNOLOGY PROGRAM

INFORMATION/APPLICATION

Thank you for your interest in the Radiologic Technology Program at Edison State College. The purpose of this packet is to provide information about the ESC Radiologic Technology Program. The last page of this packet is an application that can be easily detached, filled out, and sent to the program to initiate the admissions process. All is subject to change.

PROGRAM PURPOSE

The purpose of the Edison State College Radiologic Technology Program is to provide a nationally accredited, high-quality, Radiologic Technology learning experience.

PROGRAM MISSION

Recognizing the worth and dignity of the individual and society's need for educated radiographers, the Program's mission is to strive for excellence through innovation and continuous improvement as it provides:

- Post-secondary career-oriented courses which provide students with marketable skills and expertise in Radiologic Technology.
- Courses transferable for continuation of undergraduate studies.
- Courses which enable students to enrich their lives socially, culturally, and intellectually.
- Counseling to assist individuals toward continuation of undergraduate studies, or job placement.
- Leadership as a medical imaging educational resource in serving the diverse and developing needs of the community of interest.

PROGRAM GOALS

Goal 1: Students will be able to perform as an entry-level radiographer.

Goal 2: Students will demonstrate critical thinking and problem solving skills.

Goal 3: Students will effectively communicate with patients and staff.

Goal 4: Students will understand the value of professional development and life-long learning.

PROGRAM EFFECTIVENESS GOALS

- Graduates will pass the national certifying examination.
- Graduates will find employment in the field.
- Graduates will indicate overall satisfaction with the program.
- Students starting the program will complete the program.
- Employers will indicate satisfaction with graduates.
- Graduates will be clinically competent.

PROGRAM OBJECTIVES

Following successful completion of the program, the graduate will be able to:

- Apply knowledge of anatomy, physiology, positioning, and radiographic technique selection to accurately demonstrate anatomical structures on a radiograph or other image receptor.
- Determine exposure factors to achieve optimum radiographic technique with minimum radiation exposure to the patient.
- Evaluate radiographic images for appropriate positioning and image quality.
- Apply the principles of radiation protection to the patient, self, and others.
- Provide patient care and comfort.

- Recognize emergency patient conditions and initiate lifesaving first aid and basic life-support procedures.
- Detect and report equipment malfunctions and know the safe limits of equipment operation.
- Exercise independent judgment and discretion in the technical performance of medical imaging procedures.
- Provide patient / public education related to radiologic procedures and radiation protection/ safely.
- Describe the basic components of a quality assurance program for diagnostic radiology.
- Demonstrate knowledge and skills relating to verbal, nonverbal, and written medical communication in patient care intervention and professional relationships.

Program Design

The program is designed to develop compassionate and competent professional radiographers. This is accomplished by completing didactic education requirements and clinical practice at affiliating hospitals. All didactic courses are held on the Lee County campus and clinical time is held in the Collier, Lee and Charlotte County hospitals. Time spent in the hospital typically 8 hours per day, two to three days per week. Training and experience are provided in routine and special radiographic imaging procedures. The program is fully accredited, and its graduates are eligible to take the national certification examination offered by the American Registry of Radiologic Technologists and meet State of Florida licensure requirements.

Admissions / Check List

The Radiologic Technology Program is a selective, limited-access admissions program. Please follow this checklist for admission selection:

1. ____ High School Graduate
2. ____ Complete the College Admission Criteria. Includes: Edison State College application, **official copies of all transcripts**, an application fee and probable placement testing. See College catalog for details.
3. ____ Complete all necessary Developmental Courses prior to the start of the Program in the fall semester.
4. ____ **Successfully pass BSC 1093C (Anatomy & Physiology I) and MAC 1105 (College Algebra) with a grade of C or higher.**
5. ____ Complete Radiology Program Application process. Send the following to the Program office by **April 30th**:
 - ◆ Rad Tech Program application.
 - ◆ Unofficial copies of **all** college transcripts
 - ◆ A receipt documenting that the **\$15.00** Rad Tech Program application fee was paid at the Edison State College cashier's office. The program office **WILL NOT ACCEPT** any payment of fees.
 - ◆ A professional resume with cover letter stating why you want to become a Radiologic Technologist
6. ____ Program officials will perform a records check (Phase I) on all complete application packets during the first two weeks of May.
7. ____ Hospital Visit (Strongly Recommended) – to become better acquainted with the career of Radiologic Technology, applicants are strongly advised to visit a radiology department for a day. This visit should be done before the interview date in May. Failure to do so may be reflected in admission points. Contact the Program office for more information. (239) 489-9110
8. ____ Interview/Program testing – an interview & program testing (Phase II) is required for program admittance. This is held in late May or early June. You will be contacted for the interview date and time.
Attendance at the interview is required.
9. ____ Program Acceptance – Acceptance is determined by the highest Total Points (Phase I + Phase II) Acceptance is communicated via telephone or letter and usually occurs in mid to late June. A student is expected to follow instructions regarding class registration. If a student does not register by the required deadline, another student shall take the vacated position.
10. ____ Health Report – once accepted, students are asked to furnish the program office with a completed immunization record and health evaluation certified by a physician. This form documents the student is mentally and physically able to perform the typical duties of a radiologic technologist in the hospital setting. Students are not permitted to attend clinical practicum courses in affiliate hospital without this health certification.
10. ____ Background Check – once accepted, students are required to provide an official FDLE Background Check to the program. Please see the following for additional information.
11. ____ Program Preview – a **MANDATORY** program preview is held in June or July. This encompasses a full day at which time clinical assignments are made and the students receive important information.

Criminal Background Check

Required for applicants who are provisionally accepted into the Radiologic Technology Program

Applicants notified of provisional acceptance into the Radiologic Technology Program are required to complete and send a Request for Civilian Criminal Records Inquiry to the Florida Department of Law Enforcement (FDLE). This criminal background screening ensures consistency with the requirements of Chapter 435, Florida Statutes, by health care agencies with which Edison State College has clinical affiliation agreements. Background screening must be completed before final acceptance to the Radiologic Technology Program can be approved. The Request for Civilian Criminal Records Inquiry requires payment of a processing fee of \$24 to the FDLE at the applicant's expense. The criminal background check report(s) must be forwarded directly from FDLE to the Radiologic Technology Program Office.

Each applicant is required to inform the Program Coordinator in writing of any criminal charges on his/her record in any state or national jurisdiction upon request. This information needs to include an explanation of circumstances for review by an admissions committee.

Applicants with criminal records are forewarned that the Florida Department of Health-Division of Medical Quality Assurance requires any licensure applicant who has ever been convicted or found guilty of a felony, regardless of adjudication, to explain the circumstances. The same is true for other states with licensure statutes as well as national certification boards. These individuals will need to gain clearance from these agencies before they are allowed to take state licensure and national certification examinations that are usually required for employment.

Criminal History Findings

Any applicant or enrolled student who has been found guilty of, regardless of adjudication, or entered a plea of nolo contendere, or guilty to, any offense under the provisions of Florida Statutes or under similar statutes of another jurisdiction may be disqualified from admission or continued enrollment in the Radiologic Technology Program.

Those offenses include:

- Murder
- Manslaughter
- Vehicular homicide
- Killing of an unborn child by injury to the mother
- Assault, if the victim of the offense was a minor
- Aggravated assault
- Battery, if the victim of the offense was a minor
- Aggravated battery
- Kidnapping
- False imprisonment
- Sexual battery
- Prohibited acts of persons in familial or custody authority
- Lewd and lascivious behavior
- Arson
- Theft, robbery, and related crimes, if the offense is a felony
- Fraudulent sale of controlled substances, only if the offense was a felony
- Incest
- Abuse or neglect of a disabled adult or elderly person
- Exploitation of disabled adult or elderly person
- Aggravated child abuse
- Child abuse
- Negligent treatment of children
- Sexual performance by a child
- Alcohol or Drug offenses which were a felony, or if the offense involved a minor
- Offenses indicating unfitness to serve as a health care professional

Upon notification of provisional acceptance into the Radiologic Technology Program., each applicant will be provided with a detailed procedure for completing the Request for Civilian Criminal Records Inquiry.

Health Record / Ability to Meet Technical Standards

A completed medical health form and self assessment of Program Technical Standards must also be submitted and approved by the Program Coordinator prior to admission to clinical rotations. This health record will contain results from a physical examination and laboratory tests including immunization records.

Radiologic Technology students who do not meet the standards of good physical and mental health, as required by clinical facilities for safe patient care, may reapply and be considered for application to the Radiologic Technology Program after resolution of the health problem. Additionally, student drug screens, criminal history reports, and medical records, when submitted, will become the property of Edison State College, and will not be available for copying or for use to meet the requirements of outside employers or other agencies/persons. Students who are out of their program for six months or more must submit new records.

Appeal Process

If a review of a criminal background check or a medical health report deems an applicant or student ineligible for admission or continuation in the Radiologic Technology Program, an appeal can be filed. The College's published appeal process is to be followed as found in the current *Catalog* under "Student Rights and Responsibilities".

Program Performance Standards

In order to provide care to patients in the clinical courses of the program, radiography students should be able to:

- Lift more than 30 pounds routinely.
- Push and pull routinely.
- Bend and stoop routinely.
- Kneel or squat routinely.
- Have full use of both hands and wrists.
- Adequately view radiographs including density, contrast, and sharpness distinctions.
- Work standing on their feet 80 percent of the time.
- Work compassionately and effectively with the sick.
- Assist patients on and off examining tables.
- Communicate effectively with patients and staff.
- Organize and accurately perform the individual steps in a radiographic examination in the proper sequence.

Selection Process

Applicants are selected for admission based upon overall grade point average (GPA), Math/Science GPA, documented college credit hours received. An interview and program testing are required. The applicant earns admissions points from the above categories. Those applicants with the highest number of points are accepted.

For further information, please contact the Radiologic Technology Program Advisor at 239-985-8316 or 1-800-749-2322 ext. 1816.

Typical Questions and Answers

1. What will the program prepare me to do?

The program prepares individuals to become Radiologic Technologists specializing in Radiography. These medical imaging specialists are sometimes referred to as X-Ray Technologists, or Radiographers.

2. When are students admitted to the program?

During the summer proceeding the Fall Semester of each academic year.

3. When is notification given of acceptance or non-acceptance to the program?

Notification letters of the status of each applicant will be mailed around mid-June directly from the program office. Alternates are selected as others may decline their seats.

4. Does the program keep a “waiting list?”

No. Individuals not accepted for a class must re-apply to the program to be considered for the next year.

5. What is the minimum length of the program?

Two years / 22 months (summer sessions included). Please see attached curriculum schedule.

6. Will I be participating in a hospital or other health agencies as part of my course work?

Yes, beginning in the first semester and continuing throughout the program, you will be participating in a “Clinical Internship”. This internship is **unpaid** and will require that you are at the hospital or health agency for eight hours each scheduled clinical day. During this internship you will be performing radiographic procedures on real patients with the guidance of Registered Technologists. You will need to be able to work with needles, body fluids including blood, surgical procedures, traumas, etc. You will be called upon to transport patients, which includes heavy lifting, and reaching.

7. What courses could I take while waiting for program admission?

All non-RTE courses can be completed prior to or during the program. It is required that MAC 1105 (College Algebra), BSC 1080 (Human Biology) and BSC 1093C (Anatomy & Physiology I) be completed before applying to the program. It is important to consult a Radiologic Technology Program faculty member for additional advisement. Phone 239-489-9110.

8. What is the cost of the program?

Fees are charged per credit hour taken. At this printing, Florida residents pay \$79.24 per credit hour. Non-residents pay \$295.32 per credit hour. The complete curriculum for the Radiologic Technology Program is 77 credit hours. Additional costs include insurance (\$26.50/yr), books (approximately \$600 total), uniforms (2-4 sets – varies in price), and lab fees (\$30 each year). Program graduates will need to apply to the American Registry of Radiologic Technologists for national certification testing (\$150.00), and to the State for licensing (\$150.00). Approximate total cost: Florida resident = \$7414, non-resident = \$17,138. The student is responsible for housing, meals, transportation, etc.

9. At what time of the day are classes offered?

Didactic (classroom) courses are generally held during the mornings and early afternoons. Only general education requirements may be taken during the evenings. Specific clinical assignments include a few evening rotations. Clinical hours are 8 hours per day and range from 2 days per week the first semester to 4 days per week the final semester.

11. Can I stay in my home area for classes and clinical assignments? All classroom courses are held on the Edison State College Lee County campus. Program administrators make hospital clinical assignments in Charlotte, Lee and Collier county hospitals. Students may be assigned to hospitals in their home communities or hospitals in adjacent counties to their home communities.

12. Must I take the courses in the sequence in which they are listed in the curriculum?

Yes. In addition, each course must be passed with a grade of “C” or better before the student may advance in the program. All courses are offered only once a year during the semester they are shown in the curriculum. Advisement for course registration each semester is available.

13. What salary range can I expect as a graduate?

A recent graduate radiographer in the Lee, Collier and Charlotte County area may start at between \$38,000 and \$42,000/year.

14. Is a health report including immunization history required to enroll in the Radiologic Technology Program?

Yes. Those students that are accepted into the Program must submit a health report signed by a medical officer indicating that he/she is in a state of physical and mental health that will allow safe performance of patient care activities while enrolled.

15. Is CPR certification required?

Yes. Students enrolled in the Program must show evidence of CPR, American Heart Association – HealthCare Provider certification or equivalent, before the beginning of the second semester of the program.

16. Can a criminal record prevent a program graduate from taking the national certifying examination?

Yes. A previous felony conviction may disqualify a candidate from the certification/licensure process. Typically, all civil rights must be restored before one is eligible to take the Registry Examination given by the ARRT. Call the American Registry of Radiologic Technologists at 651-687-0048 for further information.

17. What provisions are made for students that become pregnant while enrolled in the program?

The declaration of pregnancy is voluntary. If the student does decide to declare her pregnancy, the following will occur:

- The student communicates to the program coordinator the change in her health status to facilitate the protection of her radiation sensitive embryo.
- The program coordinator initiates a counseling sheet indicating the communication of radiation protection concepts to the student. The student indicating her understanding of those concepts signs this counseling sheet.
- Counseling concepts –
 - Dose equivalent limit has changed to 0.5 rem, or 5 mSv during the gestation period.
 - Student is asked to wear film badges at both the neck and abdomen regions.
 - Student is reminded to apply the cardinal principles of radiation protection to minimize the fetal dose.
 - Student is expected to continue to practice in her assigned clinical area.
 - Clinical competencies, objectives, and attendance policy will remain unchanged.
 - Student has the option of withdrawing from the program and re-entering at the beginning of the next semester in which her unfinished courses are offered.

Edison State College Radiologic Technology Program (77 Credit Hours)

(December 2011 – Subject to change)

Prerequisite Courses:

MAC1105	College Algebra	3
BSC 1093C	Anatomy and Physiology I with Lab	<u>4</u>
		7

First Year, Fall Semester

RTE 1000	Introduction to Radiography and Patient Care	3
RTE 1001	Radiographic Terminology	1
RTE 1503	Radiographic Positioning I	4
RTE 1503L	Radiographic Positioning Lab (Clinical)	2
RTE 1418	Principles of Radiographic Exposure I	<u>3</u>
		13

First Year Spring Semester

RTE 1613	Radiographic Physics	4
RTE 1513	Radiographic Positioning II	4
RTE 1804	Radiology Practicum I	3
BSC 1094C	Anatomy and Physiology II with Lab	<u>4</u>
		15

First Year, Summer A Term (simultaneously with first 6 weeks of Su C)

RTE 1457	Principles of Radiographic Exposure II	2
RTE 1523	Radiographic Positioning III	<u>3</u>
		5

First Year, Summer C Semester (12 weeks)

ENC 1101	Composition I	3
RTE 1814	Radiology Practicum II	<u>3</u>
		6

Second Year, Fall Semester

_____	Computer Science Elective	3
RTE 1573	Radiologic Science Principles	3
RTE 2563	Special Radiographic Proc./Sectional Anat.	3
RTE 1824	Radiology Practicum III	3
	Natural Sciences or Mathematics elective	<u>2</u>
		14

Second Year, Spring Semester

_____	Humanities Elective	3
PSY 2012	General Psychology	3
RTE 2782	Radiographic Pathology	2
RTE 2385	Radiation Biology/Protection	2
RTE 2473	Quality Assurance	2
RTE 2834	Radiology Practicum IV	<u>3</u>
		15

Second Year, Summer A Term (6 weeks)

RTE 2061	Radiologic Technology Seminar	2
RTE 2844	Radiology Practicum V	<u>2</u>
		4

TOTAL 77

EDISON STATE COLLEGE
RADIOLOGIC TECHNOLOGY PROGRAM
CRITERIA FOR ADMISSION
 (Subject to Change Without Notice)

BSC 1080 (Human Biology), BSC 1093C (Anatomy & Physiology I), and MAC 1105 (College Algebra) must be completed with a grade of C or better before acceptance into the program. Spring semester grades are accepted even though the grades are released after the application deadline.

Admission into the Radiologic Technology Program is a simple process. Phase I evaluates applicants according to the number of points earned through: cumulative grade point average, math/science grade point average, and number of credit hours earned by the application deadline of April 30th. Courses completed by the end of Spring Term are considered. Phase II evaluates the applicants using an interview and program testing. Only those within a specified range of Phase I points are interviewed. Those with the highest total points from Phases I or II are placed in the program in rank order.

Phase I: Maximum Points 57

OVERALL GPA*		MATH/SCIENCE GPA*		Previously Taken Core Courses* NOTE: These courses may be taken during the 22-month program	Educational Experience Multiplier X Overall GPA Points (Point Range: 0 – 6)		
GPA	POINTS	GPA	POINTS	COURSE	Pts	Semester Hrs	X
4.00-3.90	20	4.00-3.90	25	BSC1094C	2	110+	0.30
3.89-3.80	19	3.89-3.80	24	ENC1101	1	110 – 109	0.29
3.79-3.70	18	3.79-3.70	23	PSY2012	1	90 – 99	0.28
3.69-3.60	17	3.69-3.60	22	HUMANITIES ELECTIVE	1	80 – 89	0.27
3.59-3.50	16	3.59-3.50	21	COMPUTER ELECTIVE	1	70 – 79	0.26
3.49-3.40	15	3.49-3.40	20			60 – 69 (AA/AS)	0.25
3.39-3.30	14	3.39-3.30	19			50 – 59	0.20
3.29-3.20	13	3.29-3.20	18			40 – 49	0.19
3.19-3.10	12	3.19-3.10	17			30 – 39	0.18
3.09-3.00	11	3.09-3.00	16			20 – 29	0.17
2.99-2.90	10	2.99-2.90	15			11-19	0.16
2.89-2.80	09	2.89-2.80	14				
2.79-2.70	08	2.79-2.70	13				
2.69-2.60	07	2.69-2.60	12				
2.59-2.50	06	2.59-2.50	11				
2/49-2.40	05	2/49-2.40	10				
2.39-2.30	04	2.39-2.30	09				
2.29-2.20	03	2.29-2.20	08				
2.19-2.10	02	2.19-2.10	07				
2.09-2.00	01	2.09-2.00	06				
<2.00	00	<2.00	00				

PHASE II:
Interview: 50 points possible
Aptitude Test: 20 points possible

Total Phase II: 70 points possible

*Although not required for program admission, for those students who have taken some or all of the required general education courses, points are awarded toward program acceptance for courses successfully completed.

Overall GPA Points: _____
 Math/Sc. GPA Points: _____
 Gen Ed Courses Points: _____
 Edu. Exper. Points: _____
 Phase I Sub Total: _____

Interview Points: _____
 Testing Points: _____
 Phase II Sub Total: _____
 Total Points (Phase I + Phase II): _____

RADIOLOGIC TECHNOLOGY

(Associate in Science Degree Program)

The Radiologic Technologist is an allied health professional who combines patient care procedures with an in-depth knowledge of human anatomy and proficient utilization of medical imaging equipment. The technologist's goal is to produce diagnostic images of the human body with minimum radiation exposure at a level of proficiency that will cause the least discomfort to the patient.

The Radiologic Technology Program is twenty-two months of full-time study. It includes classroom courses and extensive clinical laboratory experience in departments of radiology at participating clinical affiliates.

The Joint Review Committee on Education in Radiologic Technology nationally accredits the program. Graduates may apply for the examination of the American Registry of Radiologic Technologists (ARRT) for national certification and subsequent licensure by each individual state.

The program has limited enrollment. A freshman class begins each Fall Semester with classes taught on the Lee County campus. Applicants must meet specific application criteria, including an April 30th program application deadline. Late applications may or may not be considered for current year.

Students are required to maintain a 2.0 grade point average in each Radiologic Technology (RTE) course to progress in the program curriculum. Each core course must be taken in sequence. A minimum of 77 credit hours with a 2.0 cumulative grade point average is required for graduation.

First Round-Application Deadline: April 30

PREREQUISITE COURSES

MAC1105 College Algebra (3 cr.)

BSC 1093C Anatomy and Physiology I (4 cr.)

GENERAL EDUCATION REQUIREMENTS

ENC 1101 Composition I (3 cr.)

PSY 2012 General Psychology (3 cr.)

BSC 1094C Anatomy and Physiology II (4 cr.)

Humanities Elective (3 cr.)

ELECTIVES

Computer Science Elective (3 cr.)

Total 25 Hours

RTE 1000 Introduction to Rad & Patient Care (3 cr.)

RTE 1503 Radiographic Positioning I (3 cr.)

RTE 1503L Radiographic Positioning I Lab (2 cr.)

RTE 1613 Radiographic Physics (4 cr.)

RTE 1418 Principles of Radiographic Exposure I (3 cr.)

RTE 1513 Radiographic Positioning II (3 cr.)

RTE 1804 Radiology Practicum I (3 cr.)

RTE 1457 Principles of Radiographic Exposure II (2 cr.)

RTE 1523 Radiographic Positioning III (3 cr.)

RTE 1814 Radiology Practicum II (3 cr.)

RTE 1573 Radiologic Science Principles (3 cr.)

RTE 2563 Special Radiographic Proc/Sectional Anat. (3 cr.)

RTE 1824 Radiology Practicum III (3 cr.)

RTE 1001 Radiographic Terminology (1 cr.)

RTE 2385 Radiation Biology/Protection (2 cr.)

RTE 2834 Radiology Practicum IV (3 cr.)

RTE 2473 Quality Assurance (2 cr.)

RTE 2061 Radiologic Technology Seminar (2 cr.)

RTE 2844 Radiology Practicum V (2 cr.)

RTE 2854 Radiology Practicum VI (2 cr.)

RTE 2782 Radiographic Pathology (2 cr.)

TOTAL 54 Hours

TOTAL DEGREE HOURS: 77

CAREER CORE REQUIREMENTS:

Approximate Program Cost

**** Florida Resident ****

(revised 01/12, subject to change)

Per credit hour matriculation (77 cr hrs)	\$ 104.48
Liability insurance	53.00
Books	600.00
Uniforms / equipment	300.00
Lab fees	60.00
National / State licensing	300.00

Approximate Total	\$ 9357.96

**** Non-Florida Resident ****

(First year only. Second year as Florida Resident)

Per credit hour matriculation (45 cr hrs)	\$ 388.52
Per credit hour matriculation (32 cr hrs)	\$ 104.48

Total	\$20,826.76

Typical Work Environment

Radiologic services are offered in various settings such as hospitals, health care facilities, physicians offices, mobile imaging companies, industrial plants, research centers, government agencies, commercial sales and marketing.

Beyond the Registered Technologist in Radiology – R.T. [R]

The person trained in this profession may specialize in their own area or pursue careers as educators, researchers, consultants, or administrators. The constant growth in this field has created many new and exciting career opportunities. There are many choices to make when considering a career in Medical Diagnostic Imaging of which Radiologic Technology is a part. Further career choices include, but not limited to: Computerized Tomography or CAT Scan (CT), Magnetic Resonance Imaging (MRI), Ultrasound (Sonography), Nuclear Medicine, Mammography, and Angiography.

For More Information Contact:

Edison College Radiologic Technology Program

Radiologic Technology Program Office: (239) 489-9110

Health Professions Program Advisor: (239) 985-8316

Outside Calling Area -- (800) 749-2322, ext. 1816

Health Professions Staff Assistant: (239) 489-9255

Please Print Clearly

[date received: _____]

APPLICATION FOR ADMISSION TO THE
RADIOLOGIC TECHNOLOGY PROGRAM

Name _____ Date _____ e-mail _____

Mailing Address _____

(City)

(State)

(Zip Code)

Telephone Number (_____) _____ Social Security Number _____

- Please read the Criteria For Admission information sheet and Admission Check List found in this information packet.
- Make application to ESC for acceptance to the College including ESC application, official copies of transcripts, and correct college application fee (U.S. residents: \$30.00). **Complete all PREREQUISITE courses.**
- During the first two weeks of May, program officials will perform a records check on all completed application packets. This procedure will use your transcripts to determine your Phase I application points. **NO TRANSCRIPTS, NO POINTS.** It is the applicant's responsibility to have the application file current and in the program office, including all necessary paper work to be seen by the Selection Committee, no later than the April 30th cut-off date. Application paperwork includes: Program application, unofficial copies of transcripts, resume with cover letter, and receipt for \$15.00 paid application fee. (Remember, official transcripts need to be sent to the Registration office along with your Edison State College Application .)
- Telephone the program advisor at 239-985-8316, or the program office at 239-489-9110 or (1-800-749-2322 extension 1110) if you have any questions.

All classroom courses are held on the Lee campus. Program Administrators make clinical assignments in hospitals in Charlotte, Lee and Collier counties. Typical clinical time is 8 hours/day, two to three days per week. The Program Administration will try to accommodate those who cannot travel long distances. Please note that when necessary, you may be assigned to a clinical site in an adjacent county from your home community.

Please check ONLY one!

I choose to be assigned to a base hospital in Charlotte County, Lee County, Collier County,
but recognize that the program administration reserves the right to make or change my assignment.

Return completed application to:
Radiologic Technology Program
Edison College A-134
8099 College Parkway, SW
Fort Myers, FL 33919

Applicant's Signature – I understand the application
process and information contained in this
application and make application for the Program.

Edison State College
An Equal Access Institution

Please keep a copy for your records