



# FORT HAYS STATE UNIVERSITY

## DEPARTMENT OF ALLIED HEALTH

### ***RADIOLOGIC TECHNOLOGY (RT) PROGRAM***

The Fort Hays State University Department of Allied Health is pleased you have expressed interest in the Radiologic Technology Program.

The curriculum will prepare students to master radiography concepts and techniques through an integration of didactic and clinical components. The student will have the opportunity to obtain the **Associate of Science Degree in Radiologic Technology** and pursue further into a **Bachelor of Science in Medical Diagnostic Imaging**.

The Radiologic Technology Program requires a separate application to the Radiologic Technology Program in addition to applying to FHSU. Included is detailed information, application materials, and an application checklist. Please review the material and follow the directions for application. The application, and all other required materials, **must be received by January 31st** for consideration.

Thank you for considering Fort Hays State University in your pursuit for Radiologic Technology education. If you require any assistance or have any question regarding the program or application process, please do not hesitate to contact:

Ms. Jennifer Wagner, MS, RT(R)(M)(QM), RDMS, RVT  
Director of Radiologic Technology  
785-628-5972 or 785-628-5678

#### **THE PROFESSION**

General radiography involves the use of radiation to image bones and structures within the human body. The radiologic technologist (R.T.) works directly with patients to correctly position their body, manipulate the equipment and technical settings to produce a diagnostic image for the radiologist to interpret. For certain exams, the radiologic technologist will work closely with the radiologist to assist with an imaging procedure. Radiologic technologists work in hospitals, physician offices, orthopedic clinics, and surgical centers. Radiologic technologists must be well educated in human anatomy, disease processes, exam requirements, positioning skills, equipment, radiation safety and patient care.

After an individual obtains the initial certification in radiography, they may also choose to specialize in other diagnostic imaging areas such as: Computed Tomography, Magnetic Resonance Imaging, Radiation Therapy, Nuclear Medicine, Cardiovascular Interventional Technology, Mammography, Bone Densitometry, and Ultrasound.

#### **CAREER OPPORTUNITIES**

A radiologic technologist may choose to work in diagnostic imaging or cross-train in other imaging modalities. The current market displays job openings and growth predicted until 2028. However, a recent graduate may have to consider first employment outside of their preferred location, preferred setting, and preferred shift. Radiologic technologists could secure employment with hospitals or clinics, traveling companies, equipment sales, equipment application, advance into management, or become an educator.

## **FACILITIES**

The Department of Allied Health is located in Cunningham Hall 129 on the FHSU campus. Students complete lecture courses in a classroom that is fully mediated. A radiography laboratory is available with equipment and digital technologies similar to a hospital environment. Students learn the principles and practices of radiology examinations in the classroom and then apply them in the laboratory setting. Once students complete requirements of the on-campus didactic and laboratory courses, they will apply the knowledge to the clinical setting. At the various clinical facilities, students will perform patient examinations under the direct supervision of qualified staff. Here is a complete list of current facilities and contact information to arrange a clinical visit at one of our program's clinical affiliates:

**Memorial Hospital**  
511 N.E. 10th Street  
Abilene, KS 67410-0069  
(785)263-6663  
Clinical Preceptor:  
*Noel Schultze*

**Salina Regional Health Center**  
400 S. Santa Fe  
Salina, KS 67402-5080  
(785)452-7181  
Clinical Preceptor:  
*Harmony Ibarra*

**Sterling Regional MedCenter**  
615 Fairhurst Street  
Sterling, CO 80751  
(970)521-3147  
Clinical Preceptor:  
*Lisa Haas*

**Advent Health Ottawa**  
1301 S. Main Street  
Ottawa, KS 66067  
(785)229-8406  
Clinical Preceptor:  
*Kerrie Jung*

**University of KS Health System**  
3901 Rainbow Blvd.  
Kansas City, KS 66160-7234  
(913)588-6850  
Clinical Preceptor:  
*Mallory Fischer*

**Wesley Medical Center**  
550 N. Hillside  
Wichita, KS 67214  
(316)962-2955  
Clinical Preceptor:  
*Michelle Moore*

**Ascension Via Christi-St. Francis**  
929 N. St. Francis  
Wichita, KS 67204  
(316)286-5934  
Clinical Preceptor:  
*Allison Fisher*

**University of KS Health System-Olathe**  
20333 W. 151<sup>st</sup> Street  
Olathe, KS 66061-7211  
(913)791-4291 ext 4692  
Clinical Preceptor:  
*Madison Miller*

**Citizens Medical Center**  
100 E College Dr  
Colby, KS 67701  
(785)460-1289  
Clinical Preceptor:  
*Rachel Wolf*

**Southwest Medical Center**  
315 W. 15<sup>th</sup> Street  
Liberal, KS 67905  
(620)629-2435  
Clinical Preceptor:  
*Elizabeth Denoyer*

**Common Spirit-St. Catherine Hospital**  
401 East Spruce  
Garden City, KS 67846  
(620)272-2270  
Clinical Preceptor:  
*Alex Argueta*

**HaysMed**  
2220 Canterbury Road  
Hays, KS 67601  
(785)623-5707  
Clinical Preceptor:  
*Mandy Meyers*

**Common Spirit-St Catherine Dodge City**  
3001 Avenue A  
Dodge City, KS 67801  
(620)225-8487  
Clinical Preceptor:  
*Mikeyla Shearer*

**University of KS Health System-Paola**  
2100 Baptiste Dr  
Paola, KS 66071  
(913)294-6635  
Clinical Preceptor:  
*Megan Breiner*

**Rooks County Health Center**  
1210 N Washington St  
Plainville, KS 67663  
(785)688-4424  
Clinical Preceptor:  
*Karen Harris*

**North Central Kansas Medical Center**  
155 West College Dr  
Concordia, KS 66901  
(785)243-8448  
Clinical Preceptor:  
*Logan Widen*

**University of KS Health System-Great Bend**  
514 Cleveland  
Great Bend, KS 67530  
(620)791-6242  
Clinical Preceptor:  
*Amy Kaiser*

**Mitchell Co. Hospital Health Systems**  
400 West 8th  
Beloit, KS 67420  
(785)738-2266  
Clinical Preceptor:  
*Max Thomas*

**Advent Health Overland Park South**  
7820 West 165th Street  
Overland Park, KS 66223  
(913)373-1170  
Clinical Preceptor: *Toby Bean*

## **CURRICULUM**

The Associate of Science Degree in Radiologic Technology (RT) requires twenty-six hours of prerequisite coursework in addition to twenty-four months of study of major coursework. Students must be accepted into the program in order to enroll in the major courses. The prerequisite courses may be taken at FHSU or at any college as long as they are considered equivalent by the Fort Hays State University Registrar. Upon successful completion of the Radiologic Technology Program, students will be eligible to take the national certification exam offered by the American Registry of Radiologic Technologists (ARRT).

### **Pre-Radiology Technology Coursework**

**26 HRS**

#### **Year 1 (FHSU Campus)**

##### **Semester I – Summer**

RAD 260	Orientation/Rad Tech	1
RAD 262	Radiographic Procedures I	2
RAD 262L	Radiographic Procedures I Lab	1
RAD 265	Patient Care in Medical Imaging I	1
RAD 363	Principles/Rad Exposure I	<u>1</u>
		6

##### **Semester II – Fall**

RAD 263	Radiographic Procedures II	3
RAD 263L	Radiographic Procedures II Lab	2
RAD 266	Patient Care in Medical Imaging II	1
RAD 364	Principles/Rad Exposure II	2
RAD 365	Special Procedures in Radiology (1 <sup>st</sup> 8 weeks)	1
RAD 373	Radiographic Pathology I (2 <sup>nd</sup> 8 weeks)	<u>1</u>
		10

##### **Semester III – Spring**

RAD 261	Radiologic Safety (1 <sup>st</sup> 8 weeks)	1
RAD 264	Radiographic Procedures III	2
RAD 264L	Radiographic Procedures III Lab	2
RAD 300	Radiation Biology (2 <sup>nd</sup> 8 weeks)	1
RAD 368	Seminar in Radiology	1
RAD 372	Biophysics	<u>2</u>
		9

#### **Year 2 (at assigned clinical site)**

##### **Semester IV – Summer**

RAD 330	Clinical Experience	4
RAD 340	Advanced Radiology Seminar I	<u>2</u>
		6

##### **Semester V – Fall**

RAD 331	Clinical Experience	6
RAD 341	Advanced Radiology Seminar II	<u>2</u>
		8

##### **Semester VI – Spring**

RAD 332	Clinical Experience	6
RAD 342	Advanced Radiology Seminar III	<u>2</u>
		8
	Total Prerequisite Credits	26
	Major Credits	47
	Other Related General Education Credits	<u>18</u>
	Total Hours Required	91

## **ACCREDITATION**

Fort Hays State University is accredited by the Higher Learning Commission of the North Central Association of Colleges and Schools. The Radiologic Technology program also has programmatic accreditation granted by the Joint Review Commission on Education in Radiology Technology (JRCERT). [www.jrcert.org/students](http://www.jrcert.org/students)

## **GENERAL ADMISSION REQUIREMENTS TO THE UNIVERSITY**

Applicants to the Radiologic Technology Program must meet the general admission requirements to Fort Hays State University as outlined in the college catalog. Students can apply for admission on-line at <http://www.fhsu.edu/admissions>.

## **PROGRAM ADMISSION AND APPLICATION REQUIREMENTS**

All candidates must successfully complete the prerequisite courses with a minimum of "C" or better and have a minimum cumulative GPA of 2.75. If taking courses at another institution, please confirm equivalency with the FHSU Registrar.

			CREDITS
BIOL	100	Human Biology	3
BIOL	102	Laboratory Experiences in Biology	1
BIOL	230	Anatomy and Physiology I	3
BIOL	230L	Anatomy and Physiology I Laboratory	1
BIOL	231	Anatomy and Physiology II	3
BIOL	231L	Anatomy and Physiology II Laboratory	1
BIOL	245	Medical Terminology	2
MATH	110	College Algebra	3
COMM	100	Fundamentals of Oral Communication	3
ENG	101	English Composition I	3
ENG	102	English Composition II	<u>3</u>
			26

Recommended MDI ELECTIVES prior to program application:

MDI	250	Principles of Medical Imaging (on-campus)	2
MDI	350	Anatomy for Medical Imaging Professionals (on-campus)	3
MDI	410VA	Cross Sectional Anatomy: Normal (on-line)	4
MDI	411VA	Sectional Pathology & Variant Anatomy (on-line)	4

\*Equivalency of transfer credit will be determined by the FHSU Registrar's Office.

**\*\*In addition, to the above-mentioned pre-requisite courses, all students must complete the KBOR General Education Program.**

<https://www.fhsu.edu/general-education/documents/fhsu-kbor-general-education-framework.pdf>

Students seriously considering the program are strongly encouraged to arrange observational experiences within any radiology department. However, it is encouraged that the student arranges at least one observational experience at a FHSU associated clinical affiliate. Students should be aware that some facilities limit the number of hours a student is allowed to job shadow. Students are encouraged to shadow to better understand the responsibilities one will gradually assume during the academic and clinical courses while at FHSU and eventually within the profession.

The FHSU associated clinical affiliates have graciously agreed to allow students the opportunity to arrange and complete clinical observations/job shadowing at their facilities. It is expected that the student will follow all directions of supervising staff and abide by all facility policies. Please be considerate of their time and effort.

## **APPLICATION DEADLINE AND SELECTION PROCESS**

Consideration for admission to the Radiologic Technology Program involves an application process. The application process requires that the student meets the aforementioned criteria. Meeting the criteria does not guarantee admission. In addition, **the student must complete and submit all application materials by January 31** of each year. The completed application, official transcripts from colleges where any previous or current coursework was completed, and the applicant's professional resume must be received by the deadline for consideration. Incomplete application files will not be considered.

Acceptance into the program is conducted through a selection process. Following the **January 31 application deadline**, complete applications will be reviewed. Approximately sixty to seventy of the most qualified applicants will be invited to campus to interview with the RT Student Selection Committee in early March. The number of students selected is based off available clinical capacity which could vary year to year. These selected students will begin the program in the upcoming summer semester. Applicants who do not receive an interview may reapply the following year and must comply again with the application process.

The RT Program Selection Committee is comprised of FHSU faculty and affiliate clinicians. A sample of the interview scorecard can be located on the Allied Health webpage affiliated with the Associate of Science in Radiologic Technology. Acceptance in the program will be based upon the information provided in the student's application, student record of academic achievement, nature of work experiences or work experience within the medical field, knowledge of radiology, perceived communications skills, motivation, and maturity, all of which will all be considered.

Student acceptance letters are mailed in March. A student who receives an acceptance letter is required to return acceptance confirmation within a specific time frame to secure their space in the class. Failure to return the confirmation by the specified date will result in forfeiture of the student's space in the class.

It is anticipated that the number of qualified applicants will exceed the number of positions in the program. Students are advised that not all qualified applicants are admitted to the program.

## **ELIGIBILITY FOR PROFESSIONAL PRACTICE**

In addition to the successful completion of the program, graduates must pass the national ARRT certification examination. Additionally, graduates must inquire, meet, and pursue application to state specific licensing.

## **FINANCIAL INFORMATION**

This program is an advanced program, limiting availability for employment during the program course sequence. Therefore, it is strongly suggested that you have plans for adequate financing of your education prior to entering the Radiologic Technology Program. The office of Student Financial Services can assist you in planning to meet your financial needs. The information listed here is subject to change. This information is only meant to give the student a general idea of the overall costs of the program.

Each student admitted to the Radiologic Technology Program is responsible for the following expenses and information associated with the program:

- **Tuition and student fees** as defined by Fort Hays State University and approved by the Board of Regents. Visit [http://www.fhsu.edu/sfs/students\\_parents/tuition/](http://www.fhsu.edu/sfs/students_parents/tuition/) to learn more.
- **All living expenses and transportation, including appropriate parking permits.** Student attending FHSU contact University Police Office, <http://www.fhsu.edu/university-police/parking-brochure/> to learn more.
- **Books** for the entire curriculum are an estimated cost of **approximately \$900-1100**.
- **Program fee, \$300 is non-refundable.** This fee will be used toward equipment repair, and other miscellaneous materials during the program. This due upon acceptance into the program.
- **Background check, immunization record management, & drug test** are required for each student. **The cost is approximately \$120.00** from CastleBranch.

*Before beginning the program of study, students must complete a background check required by affiliate clinical sites. Students who have been convicted of a felony or misdemeanor may have violated the American Registry of Radiologic Technologists (ARRT) Rules of Ethics and may be considered ineligible to sit for the registry examinations. An individual who wishes to determine the impact of a previous criminal matter on their eligibility to sit for the ARRT examination may submit a pre-application determination of approval to test form to the ARRT. This material may be located at [www.arrt.org](http://www.arrt.org) or the individual may contact them directly for the information at (650) 687-0048.*

- **Professional liability insurance** – each student will need to provide a valid social security number when purchasing professional liability insurance. Insurance is available at an appropriate cost **\$40.00 - \$60.00**. Must provide proof to the Program Director, prior to beginning clinical experience.
- **Basic Life Support CPR** required for the duration of the program – required from American Heart Association; **estimated cost \$45.00**.
- **Scrubs and Shoes** - FHSU RT program approved scrubs. Several sets of scrubs will be needed throughout the duration of the program. Students will also need to purchase appropriate shoes and any other necessary uniform items required per clinical affiliate policy.
- **Anatomic R/L Lead Image Markers** – Students will be given instructions on specifics prior to the start of the program of what lead image markers to order. Image markers are what technologists use to identify the right and left sides of the body when acquiring the radiographic image. **Estimated cost \$45.00**.
- **Health Insurance** – each student is required to have appropriate health insurance to cover the cost associated with illness or injury while on campus and at the clinical facility. Student health insurance policies are available through the university at the Student Health Center. Please contact the Director of the Student Health Center for more information. Students must provide proof of health insurance.
- **On-Line Clinical Handbook** - All students are required to purchase user access **(\$100)** for Trajecsyst, an on-line database designed to track student clinical progress.

## **FINANCIAL ASSISTANCE**

FHSU students are strongly encouraged to apply for scholarships and/or financial assistance. The Office of Student Financial Services is available to assist students in the pursuit of financial aid visit <http://www.fhsu.edu/finaid> to learn more. A large percentage of students receive some type of academic or activity scholarship, as well as other types of financial assistance.

Once accepted for the Radiologic Technology Program, students may qualify for additional departmental scholarships. Contact the Program Director for further information.

## **MEDICAL DIAGNOSTIC IMAGING PROGRAM**

Fort Hays State University is the only university in Kansas that offers a Bachelor of Science Degree in Medical Diagnostic Imaging. The Medical Diagnostic Imaging Program is designed to provide Radiologic Technology students with didactic clinical training in additional modalities. Many clinics and hospitals are seeking individuals with experience in more than one specialty area. The Medical Diagnostic Imaging (MDI) coursework will allow students to increase their knowledge and skills in these specialty areas, expand their job opportunities, and assist in obtaining advanced certifications.

**The following specialty courses are offered within the Medical Diagnostic Imaging major:**

*Magnetic Resonance Imaging (MRI), Computed Tomography (CT), Mammography (M), Cardiovascular Interventional Technology (CVIT), Diagnostic Medical Sonography (DMS), Bone Densitometry (BD), Nuclear Medicine, Picture Archiving and Communication Systems (PACS), Leadership and Management.*

### **CURRICULUM**

Upon admission to the Radiologic Technology Program, each student will work cooperatively with their professional academic advisor to develop a course of study tailored to individual interests. The program of study will include advanced imaging courses and could include any requisite general education credits where a student is deficient. Often, a student will integrate medical diagnostic imaging courses into their radiologic technology course curriculum. A pre-radiologic student is limited to a maximum of three Medical Diagnostic Imaging major courses prior to Radiologic Technology Program acceptance.

### **CAREERS**

Employment for graduates is abundant throughout our region and starting salaries are quite good. Competence and skill in more than one diagnostic imaging modality will enable you to pursue a wider variety of jobs and compete for higher salaries.

Most of our graduates are employed to staff diagnostic imaging departments in hospitals, but you may seek employment in clinics, physician's offices, mobile diagnostic imaging units and industrial health care facilities.

### **ELIGIBILITY FOR THE PROGRAM**

Students must be accepted into the Fort Hays State University Radiologic Technology Program and maintain good academic standing (C or better) to remain within the Medical Diagnostic Imaging degree track.



## **MAJOR ELECTIVE COURSES**

Students must successfully complete a minimum of **30 credit hours** from the following list of courses:

### **RT Year 1**

<b>Semester</b>	<b>Courses Available</b>	<b>Credit Hours</b>
1 <sup>st</sup> Fall		
	MDI 410VA      Cross-Sectional Anatomy: Normal	4
	MDI 411VA      Sectional Pathology & Variant Anatomy	4
	MDI 428          Principles of Diagnostic Medical Sonography	4
1 <sup>st</sup> Spring		
	MDI 410VA      Cross-Sectional Anatomy: Normal	4
	MDI 411VA      Sectional Pathology & Variant Anatomy	4
	MDI 413          Computed Tomography Physics & Instrumentation	4
	MDI 417          Magnetic Resonance Imaging Physics & Instrumentation	4
	MDI 418          Cardiovascular Interventional Technology	4
	MDI 428VA      Principles of Diagnostic Medical Sonography	4

### **RT Year 2**

<b>Semester</b>	<b>Courses Available</b>	<b>Credit Hours</b>
2 <sup>nd</sup> Summer		
	MDI 423VA      Bone Densitometry Techniques	2
	MDI 434VA      Principles of Nuclear Medicine	2
2 <sup>nd</sup> Fall		
	MDI 413VA      Computed Tomography Physics & Instrumentation	4
	MDI 417VA      Magnetic Resonance Imaging Physics & Instrumentation	4
	MDI 420VA      Leadership & Management in Radiology	3
	MDI 422VA      Advanced Patient Care for Imaging Professionals (1 <sup>st</sup> 8 weeks)	2
	MDI 430VA      PACS Administration (2 <sup>nd</sup> 8 weeks)	2
2 <sup>nd</sup> Spring		
	MDI 412VA      Computed Tomography Procedures	4
	MDI 419          Mammography for Radiologic Technologists	4
	MDI 421VA      Advanced Mammography (2 <sup>nd</sup> 8 weeks of semester)	2
	MDI 428VA      Principles of Diagnostic Medical Sonography	4
	MDI 431VA      MRI Procedures	4
	MDI 432VA      Managing Change in Healthcare	4
	MDI 433VA      Emerging Issues in Healthcare Administration	4

\*VA - indicates Virtual Course

**Students must earn a “C” or higher in all MDI credits in order to count towards the required 30 upper division hours for the major.**

## **PRECEPTORSHIPS**

Students must attain a grade of "C" or better in all prerequisite courses before being allowed to enroll in the Clinical Preceptorship for each of the following specialties. At the current time, the following courses are required before being allowed to enroll in a clinical preceptorship:

### **MDI 441 Preceptorship: Leadership & Management**

MDI 420VA Leadership Management in Radiology

### **MDI 442 Preceptorship: PACS**

MDI 430VA PACS Administration

### **MDI 443 Preceptorship: Computed Tomography (CT)**

MDI 410VA Cross-Sectional Anatomy: Normal

MDI 411VA Sectional Pathology & Variant Anatomy

MDI 412VA Computed Tomography Procedures

**OR**

MDI 413 Computed Tomography Physics & Instrumentation

### **MDI 444 Preceptorship: Magnetic Resonance Imaging**

MDI 410VA Cross-Sectional Anatomy: Normal

MDI 411VA Sectional Pathology & Variant Anatomy

MDI 417 MRI Physics & Instrumentation

**OR**

MDI 431VA MRI Procedures

## **TO LEARN MORE**

Please feel free to contact the Allied Health Department.  
We invite you to visit the FHSU campus and meet the program faculty.

**FHSU - Allied Health Department - CH 129**

**600 Park Street Hays, KS 67601**

**(785) 628-5678 [jrwagner@fhsu.edu](mailto:jrwagner@fhsu.edu)**

Disclaimer – All information provided has been prepared as correctly and accurately as possible at the time of preparation. This information does not constitute a contract between Fort Hays State University and any person. Further, the university reserves the right to make changes in the content of this brochure without obligation or requirement of notices to any person.





# FORT HAYS STATE UNIVERSITY

## DEPARTMENT OF ALLIED HEALTH

### ***RADIOLOGIC TECHNOLOGY (RT) PROGRAM***

#### APPLICATION FOR PROGRAM ADMISSION

**INSTRUCTIONS:** Please submit your completed application and all required application materials, including transcripts to:

Director of Radiologic Technology  
Fort Hays State University  
Department of Allied Health, CH 129  
600 Park Street  
Hays, KS 67601-4099

In order to be considered as an applicant to the program, all application materials must be received by **JANUARY 31**.  
Incomplete applications will not be processed.

Full name: \_\_\_\_\_  
Last First Middle

Other name(s) that information may be found under: \_\_\_\_\_

Address \_\_\_\_\_  
Street City State Zip

Phone: \_\_\_\_\_ E-Mail Address: \_\_\_\_\_

#### **EDUCATION**

Please list all schools/programs attended and/or completed beginning with high school. It is the applicant's responsibility to arrange for an official transcript of credit from each college/university attended to be sent to the Allied Health Department. (PLEASE NOTE: Failure to list all previous college/universities may result in your dismissal from the university).

High School \_\_\_\_\_  
Name Location Graduation Date

College \_\_\_\_\_  
Name Location

\_\_\_\_\_  
Dates of Attendance Number of Credits Earned Degree

College \_\_\_\_\_  
Name Location

\_\_\_\_\_  
Dates of Attendance Number of Credits Earned Degree

College \_\_\_\_\_  
Name Location

\_\_\_\_\_  
Dates of Attendance Number of Credits Earned Degree

**Please provide the following information for the prerequisite courses listed: course #, # credit hours, grade received, semester completed, and the institution** for each course. All prerequisite courses must be completed with a minimum grade of “C” or better and you must have a minimum overall college GPA of 2.75 (on a 4.0 scale) to be eligible to apply. Final determination of course equivalency will be determined by the FHSU Registrar.

**EXAMPLE: The following is how you should complete this sheet.**

<b>PREREQUISITE COURSES:</b>	<b>COURSE NUMBER</b>	<b>CREDIT HOURS</b>	<b>GRADE</b>	<b>TERM/YEAR COMPLETED</b>	<b>INSTITUTION</b>
<b>HUMAN BIOLOGY</b>	<b>BIOL 100</b>	<b>3</b>	<b>B</b>	<b>SPRING 2023</b>	<b>FORT HAYS STATE UNIVERSITY</b>
<b>COLLEGE ALGEBRA</b>	<b>MATH 110</b>	<b>3</b>	<b>A</b>	<b>FALL 2024</b>	<b>BARTON COUNTY COMMUNITY COLLEGE</b>

<b>PREREQUISITE COURSES:</b>	<b>COURSE NUMBER</b>	<b>CREDIT HOURS</b>	<b>GRADE</b>	<b>TERM/YEAR COMPLETED</b>	<b>INSTITUTION</b>
HUMAN BIOLOGY					
LABORATORY EXPERIENCES IN BIOLOGY					
ANATOMY AND PHYSIOLOGY I					
ANATOMY AND PHYSIOLOGY I LABORATORY					
ANATOMY AND PHYSIOLOGY II					
ANATOMY AND PHYSIOLOGY II LABORATORY					
MEDICAL TERMINOLOGY					
COLLEGE ALGEBRA					
FUNDAMENTALS OF ORAL COMMUNICATION					
ENGLISH COMPOSITION I					
ENGLISH COMPOSITION II					

**PROFESSIONAL RESUME:** To include the following elements: *\*\*Please no photos.*

- Career interest
- Education
- Work Experience
- Volunteer Experience/Leadership Roles
- Personal qualities or skill sets
- Honors/Achievements

Note: Before beginning the program, students must complete a background check as required by affiliated clinical education sites. Students who have been convicted of a felony or misdemeanor may have violated the American Registry of Radiology Technologists (ARRT) Rules of Ethics and may be considered ineligible to sit for board examinations. Individuals may submit a pre-application form to the ARRT (Phone: 651-687-0048, ext.580) at any time either before or after entry into an approved educational program.

**PLEASE READ AND SIGN BELOW:** The information contained in this application is true and complete to the best of my knowledge. I understand that any misrepresentation or falsification of information on this application may remove this application from further consideration, and if I am accepted, might be cause for my dismissal. I understand that the information contained in this application will be utilized by the Radiology Technology Selection Committee for purposes of evaluating my application. I understand that acceptance into the program is dependent upon having the prerequisites completed. If the total number of candidates applying for the program is larger than can be admitted, I understand that preference will be given to those candidates who are best prepared.

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Signature – **Handwritten only, no electronic signatures accepted**  
(required for application to be processed)

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Date

Notice of Non-discrimination: Fort Hays State University does not discriminate on the basis of gender, race, religion, national origin, color, age, marital status, sexual orientation, disability or veteran status in its programs and activities. The director of affirmative action, coordinator of Title IX, Title VI, Section 504 and ADA regulations may be contacted at 600 Park Street, Hays, Ks 67601-4099. Phone: 785-628-4033.

## **COMPLETE APPLICATIONS DUE JANUARY 31**

**SUBMIT ALL APPLICATION MATERIALS TO:** Fort Hays State University  
Department of Allied Health – Cunningham Hall 129  
600 Park Street  
Hays, KS 67601-4099

**ELECTRONIC TRANSCRIPTS TO:** [alliedhealthdept@fhsu.edu](mailto:alliedhealthdept@fhsu.edu)

# **APPLICATION CHECKLIST**

- ☐ Completed all prerequisite courses needed for admittance into the Radiologic Technology Program.
- ☐ Have earned a "C" or better in all prerequisite courses.
- ☐ Current FHSU students do not need to submit a FHSU transcript to the Allied Health Department. However, if transfer credits exist outside of the FHSU institution, an official transcript must be submitted to [alliedhealthdept@fhsu.edu](mailto:alliedhealthdept@fhsu.edu) Electronic transcripts are accepted.
- ☐ Students who are not officially admitted to FHSU, must submit official electronic transcripts from all educational institutions to [alliedhealthdept@fhsu.edu](mailto:alliedhealthdept@fhsu.edu).
- ☐ Completed and Signed Application.
- ☐ Completed professional resume described in the application.
- ☐ Received notification of completed application. If not, you are encouraged to reach out to confirm.

**IF YOU HAVE ANY QUESTIONS PLEASE CONTACT US:**

**FHSU - Allied Health Department - CH 129  
600 Park Street Hays, KS 67601  
(785) 628-5678**