

Sanford Medical Center & Sanford Health

The **School of Radiologic Technology**, organized in 1949, is supervised by a program director and a radiologist certified by the American Board of Radiology. The school has the capacity to accept 14 students into its training program which combines academic effort and practical experience. There are no provisions for part-time students.

The **Clinical Laboratory Science/Medical Technology** program is one of several teaching programs at SMC. The majority of students are college seniors on affiliation from their respective colleges. Other students are those who have obtained their baccalaureate degree and necessary prerequisites prior to entry.



Sanford USD Medical Center

1305 West 18th Street
Sioux Falls, SD 57117-5039

www.sanfordhealth.org

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Financial Aid 367-6122
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Important Dates

CLS/Medical Technology: The deadline for application is October 1st for the class starting the following June. Student selection is announced in January.

College Codes

Radiologic Technology

ACT Code 3899
Financial Aid Code 011477

CLS/Medical Technology

ACT Code N/A
Financial Aid Code 001147701

School of Radiologic Technology

Annual Costs

	<i>First Year</i>	<i>Second Year</i>
Tuition	\$ 1,500	\$ 1,500
Books	750	
(Approx.)	.	
Fees	200	200
Hepatitis B ...	120	
TOTAL	\$ 2,570	\$ 1,700

Enrollment (July, 2009)

	<i>First Year</i>	<i>Second Year</i>
Total	14	14
Student/faculty ratio	4/1	

Application Process

Applicants must submit the following:

1. A completed application for admission
2. Academic credentials:
 - a. Official high school transcript listing credits, cumulative grade point average (GPA), or certificate of GED scores.
 - b. ACT results, if they are not already included on your official high school transcript.
 - c. Official transcript from any post-high school coursework or institutions.
 1. A minimum of 15 college credit-bearing hours of post-secondary general education coursework must be completed before making application to the radiology program. This must include a mathematical/logic reasoning and a written/oral communication course.
 - d. Distribute Sanford School of Radiologic Technology reference forms.

Notice to Applicants

All application material must be received on or before **January 31**.

Those seeking admission can obtain school application material by accessing Sanford's website at www.sanfordhealth.org/employment/educationalopportunities or by calling Sanford Radiology at (605) 333-6465. (Note: No provisions are available to apply online.)

Clinical Laboratory Science / Medical Technology

Annual Costs

Tuition.....	\$ 4,500
Books (approximately).....	700
Fees	n/a
TOTAL	\$ 5,200

Enrollment (June, 2009/Jan. 2010)

Total.....	10
Student/faculty ratio.....	4/1

Application Process

Application for entrance into the program is made through the Committee on Medical Technology Education. Application forms may be obtained from the academic affiliate's CLS/MT Advisor on campus, or from the Program Director of the Sanford Medical Center CLS/MT Program, 1305 W 18th St., Sioux Falls, SD 57117-5039. Applications also available on the web site at www.sanfordhealth.org—click "Employment" and then "Educational Opportunities". **Deadline for Application is October 1** for the class starting the following June. Interviews are completed during October/November. Student selection is usually complete by December.

Application Evaluation

The evaluation of an application is based upon the grade point average, interview(s), references and a statement of the applicant's expectations and goals. These are scored in accordance with the pattern adopted by the Committee on Medical Technology Education and carry these weight-values:

GPA, science courses	30%
GPA, non-science courses	10%
Academic progress	10%
Interview(s)	30%
References	15%
Applicant's statement	5%

Progress Requirement

During the clinical year, students must maintain a minimal grade of C. For graduation, a student must have that grade, or better, in each of the subjects. The grading system is based upon the student's maintaining minimum competency for career entry. A=Excellent; B=Average; C=Minimum Acceptable