Program Articulation Agreement between
The College of Saint Rose
and
Herkimer County Community College

1. Purpose
This agreement between The College of Saint Rose and Herkimer County Community College provides
the terms and conditions for students of Herkimer County Community College who have an Associate
of Science degree in Liberal Arts & Sciences: Science and seek admission by transfer to the Bachelor of
Science degree in Medical Technology at The College of Saint Rose. Both parties will use their best
efforts to minimize loss of credits and duplication of coursework.

2. Admission
Transfer students from Herkimer County Community College who have completed an Associate of
Science degree and who have a cumulative grade point average of 2.5 are generally accepted. The
College reserves the right to evaluate transfer student applicants who do not meet the 2.5 criteria on an
individual basis.

3. Transfer of Credit
In evaluating the credentials of transfer candidates, the College makes every attempt to give maximum
credit for college work completed at other institutions. For all other applicable courses, transfer credit
will be granted for courses in which a student achieves a grade of C- or above. Credits transfer, but
grades do not. A minimum of 122 credits are required for a Bachelor's degree. A maximum of 62 credits
from other institutions will be accepted for transfer and a minimum of 60 credits must be completed at
The College of Saint Rose.

4. Scholarships
The College of Saint Rose is committed to enrolling students with superior ability and proven
achievement. To support our commitment, we award guaranteed academic transfer scholarships for two
years to students who have achieved impressive grade point averages for all previous college work.

<table>
<thead>
<tr>
<th>GPA</th>
<th>Transfer Scholarship</th>
<th>Advancing Saint Rose Difference Scholarship</th>
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</thead>
<tbody>
<tr>
<td>3.81 - 4.00</td>
<td>$7,500</td>
<td>$4,000</td>
</tr>
<tr>
<td>3.50 - 3.80</td>
<td>$7,000</td>
<td>$4,000</td>
</tr>
<tr>
<td>3.21 - 3.49</td>
<td>$5,500</td>
<td>$4,000</td>
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<tr>
<td>3.00 - 3.20</td>
<td>$5,000</td>
<td>$4,000</td>
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<tr>
<td>2.99 and below</td>
<td>-------</td>
<td>$8,500</td>
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In addition, The College of Saint Rose offers a $3,000 a year Phi Theta Kappa Scholarship for transfer
students who are members of this honor society. Scholarship amounts are subject to change.

5. Terms of Agreement
This agreement becomes effective on the date of signature by the representatives of the institutions
contained within the agreement. The terms of this agreement may be modified or terminated at any time
upon mutual consent of both institutions with appropriate notification. In the event it is decided to
modify this agreement, commitments made to individual students already in the program will continue
in effect in the terms applicable at the time the student enrolled in the program.
ARTICULATION AGREEMENT
HERKIMER COUNTY COMMUNITY COLLEGE: LIBERAL ARTS AND SCIENCES: SCIENCE A.S.
THE COLLEGE OF SAINT ROSE: MEDICAL TECHNOLOGY B.S.

3+1 PROGRAM OVERVIEW:
The College of Saint Rose and the School of Medical Technology at Rochester General Hospital, the School of Medical Technology at New York Methodist Hospital, and the Albany College of Pharmacy and Health Sciences maintain agreements for qualified students to pursue careers in laboratory-related health science fields. These 3+1 programs lead to a baccalaureate degree at Saint Rose and eligibility toward professional certification.

3+2 PROGRAM OVERVIEW:
The program at Albany College of Pharmacy and Health Sciences is a 3+2 program which leads to a baccalaureate degree at Saint Rose, a Master’s degree from Albany College of Pharmacy and Health Sciences and eligibility toward professional certification.

INTERNSHIP:
The 3+1 program combines a three-year academic component at Saint Rose with a one-year internship and specialization at the Rochester General Hospital or New York Methodist Hospital Schools of Medical Technologies. In the case of transfer students, the one-year clinical internship is counted within the two-year minimum residency at Saint Rose.

CERTIFICATION:
Upon completion of the program, students will be eligible for ASCP and NCA examinations to become certified medical technologists, as well as the New York State licensing exam.

DEGREE REQUIREMENTS

SAINT ROSE REQUIREMENTS:

I. LIBERAL EDUCATION REQUIREMENTS (41 cr.):

L01: Comm. through Reading, Writing, Speaking & Listening (4 cr.)
ENG 105 Expository Writing, Oral Communication and Research Techniques

L02: Study of Language (3 cr.)
Foreign Language or American Sign Language.

L03: Historical Knowledge, Analysis, and Perspective (3 cr.)
History

L04: Artistic Knowledge and Interpretation: Literature (4 cr.)
Literature

HERKIMER COUNTY CC EQUIVALENCIES:

EN 111 English I: College Writing (3) AND
EN 225 Public Speaking (3) Note 1

Foreign Language Elective (3) Note 2

History Elective (3) Note 2

EN 112 English II-Intro to Lit (3)
L05: Artistic Knowledge and Interpretation (3 cr.)
Art, Music, Communications, and Dramas

L06: Philosophical, Spiritual, or Theological Inquiry (3 cr.)
Philosophy or Religious Studies

L07: Mathematical Reasoning (3 cr.)
Mathematics

L08: Information Technology (3 cr.)
Computers

L09: Scientific Knowledge and Inquiry (4 cr.)
Laboratory Science (Biology, Chemistry, Physics or Earth Science)

L10: Behavioral and Social Sciences 1 (3 cr.)
Economics or Political Science

L11: Behavioral and Social Sciences 2 (3 cr.)
Psychology or Sociology

L12: Wellness and Physical Fitness (2 cr.)
Physical Education

L13: Further Disciplinary Study (3 cr.)

GENERAL ELECTIVES
Note 9

III. MAJOR REQUIREMENTS (87 cr.)

A. Major Requirements for Medical Technology

MDT 104 Intro to Clinical Laboratory Science (1)
BIO 190 Principles of Biology I (4)
BIO 210 Anatomy and Physiology (4)
BIO 280 General Microbiology (4)
BIO 307 Biochemistry I (4)
BIO 320 Pathogenic Microbiology (4)
OR
CHM 301 Instrumental Analysis (4)
BIO 354 Immunology (4)
BIO 358 Genetics (4)
SCI 399 Natural Science Colloquia (0) - required every semester
CHM 190 General Chemistry 1 (4)
CHM 191 General Chemistry 2 (4)
CHM 201 Organic Chemistry 1 (4)
CHM 202 Organic Chemistry 2 (4)
CHM 203 Quantitative Analysis (4)
PHY 190 Fundamentals of Physics 1 (4)

Herkimer County CC Course Equivalencies:

SC 141 Fundamentals of Biology I (4)
SC 254 Anatomy and Physiology II (4)
SC 211 Microbiology I (4)

SC 255 Genetics (40)
SC 153 General Chemistry I (4)
SC 154 General Chemistry II (4)
SC 225 Organic Chemistry I (4)
SC 226 Organic Chemistry II (4)

SC 133 College Physics I (4)
Minimum Total Credits Required: 128

Maximum Credits Transferable: 62

Notes for Herkimer County Community College and The College of Saint Rose Medical Technology Agreement:

1. EN 111 College Writing AND EN 225 Public Speaking (6 credits) combined will transfer as ENG 105 Expository Writing, Oral Communication and Research (4 credits) and GEL 001 General Elective (2 credits) to complete the L01 liberal education requirement at Saint Rose.
2. 62 is the maximum number of credits allowed for transfer into The College of Saint Rose. All possible electives are listed in this agreement and the student, along with his/her advisor, should select the most appropriate courses to complete his/her degree at Herkimer County Community College while not unnecessarily exceeding the number of credits required for the A.S. degree.
3. To fulfill the Computer Science requirement at Saint Rose, the course must be at the level of programming, computer application courses transfer as General Electives.
4. A science course which fulfills a requirement in the Major may also be used to fulfill the L09 Liberal Education requirement in science.
5. 2 credits in Physical Education are required at Saint Rose and a maximum of 4 credits are allowed for transfer.
6. To be completed at the Rochester General Hospital (RGH) or New York Methodist Hospital Schools of Medical Technologies. In the case of transfer students, the one-year clinical internship is counted within the two-year minimum residency at Saint Rose.
7. A letter grade of C- or higher in each course is required for transfer into The College of Saint Rose. Any completed coursework with a grade lower than C- will not be transferred.
8. Students must maintain a minimum cumulative index of 2.5 in science courses and 2.0 overall in order to be eligible for the clinical phase of the 3+1 programs. Preference will be given to those students who have a 3.0 GPA or greater in their science courses. Acceptance into the 2+2 program requires a minimum of 3.0 GPA.
9. The 3 credit (no lab) courses (SC 114, 116 and 118) and SCI 125 will not fulfill requirements for the Major or Liberal Education at Saint Rose, but will transfer as General Electives.
10. This document is valid until the time which either party changes their respective program. At which point review/revision will be required.
11. The College of Saint Rose Transfer Equivalency Database and/or Catalog should be consulted to ensure that selected coursework will fulfill the appropriate Liberal Education Requirements as designated by the “L0.”
12. The College of Saint Rose Transfer Equivalency Database is the most current tool to utilize when determining the transferability of credits into The College of Saint Rose. The Transfer Equivalency can be accessed by visiting the link below:

http://www.strose.edu/officesandresources/registrar/transfer equivalency

Contacts:

The College of Saint Rose:
Robert J. Garofallou-Hogan
Assistant Registrar for Transfer Articulation
Registrar’s Office
HoganR@strose.edu
(518) 458-5458

Herkimer County Community College:
Katie Schwabach
Counselor
Transfer Services
schwabaka@herkimer.edu
(315) 866-0300 Ext. 8308
Signatures:

The College of Saint Rose

Steve Strazza
Medical Technology Program
7/31/14
Date

Richard Thompson
Dean, School of Math & Science
8/1/14
Date

Hadi Salavitch
Provost/Vice President of Academic Affairs
8/1/14
Date

Herkimer County Community College

Henry Testa
Associate Dean of Academic Affairs
8/18/14
Date

Michael Oriolo
Dean of Academic Affairs
8/22/14
Date

Nicholas Laino
Interim President
8/22/14
Date