

Articulated Agreement

Metropolitan State University: Individualized Degree B.A. Minnesota State Community and Technical College Radiologic Technology A.A.S. Degree

This agreement has been entered into by Metropolitan State University's First College and Minnesota State Community and Technical College, for the benefit of students completing the Radiologic Technology A.A.S. degree, to pursue an Individualized Bachelor of Arts degree at Metropolitan State University.

Program Articulation

1. Metropolitan State University's First College will accept up to 58 program credits and 22 general education credits for the Radiologic Technology A.A.S. degree at Minnesota State Community and Technical College, provided these credits are used toward an Individualized Bachelor of Arts degree.
2. For graduation, Individualized degree program students will need to complete:
 - a. a total of 120 semester credits;
 - b. at least 40 upper division credits, including any credit needed to complete the MnTC goal areas and the Metropolitan State 8 credit liberal studies requirement; and
 - c. at least 30 semester credits while at Metropolitan State University;
 - d. PRSP 301 Perspectives: Educational Philosophy and Planning and PRSP 499 First College Capstone.



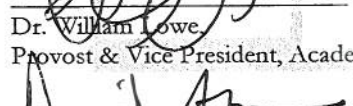
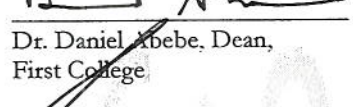
Duration of Agreement

This agreement becomes effective upon the date it is signed and remains in effect until terminated by either party. It may be terminated or amended for succeeding academic years by either institution on or before June 30 of each year.

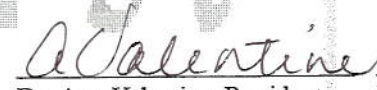
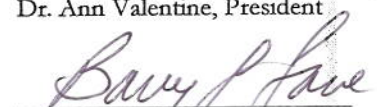
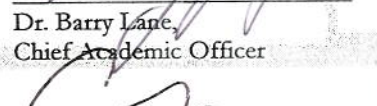
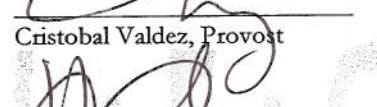
Persons Responsible/Evaluation

The Dean of First College at Metropolitan State University and the Dean of Academic and Student Affairs will be responsible for implementing this articulation agreement.

Metropolitan State University


Dr. Sue K. Hammersmith, President Date

Dr. William Lowe, Provost & Vice President, Academic Affairs Date 15/6/09

Dr. Daniel Abebe, Dean, First College Date 5/27/09

Dr. Leah Harvey, Department Chair Date 6/28/09

Minnesota State Community and Technical College


Dr. Ann Valentine, President Date 7/6/09

Dr. Barry Lane, Chief Academic Officer Date 7/13/09

Cristobal Valdez, Provost Date 7-13-09

Helene Hedlund, Interim Dean of Academics and Student Affairs Date

**Minnesota State Community and Technical College
Radiologic A.A.S. Degree**

Program Requirements:

CPTR 1100 Fund. Computer Concepts – 1 cr.
HLTH 1106 Medical Terminology – 2 cr.
RADT 1108 Intro to Rad Tech/Patient Care – 3 cr.
RADT 1114 Radiographic Procedures I – 4 cr.
RADT 1124 Radiographic Procedures II – 4 cr.
RADT 1132 Principles of Radiobiology – 4 cr.
RADT 1140 Radiographic Imaging – 4 cr.
RADT 1144 Radiographic Procedures III – 3 cr.
RADT 1148 Clinical Radiography I – 6 cr.
RADT 1158 Clinical Radiography II – 6 cr.
RADT 1168 Clinical Radiography III – 6 cr.
RADT 2222 Imaging Equipment – 3 cr.
RADT 2244 Legal/Ethical Issues in Rad Tech – 3 cr.
RADT 2248 Clinical Radiography IV – 6 cr.
RADT 2250 Radiographic Pathology – 3 cr.
RADT 2258 Clinical Radiography V – 7 cr.
RADT 2280 Board Review – 2 cr.

Program Requirements: 67 Credits

General Education Requirements:

Goal 1 – Written and Oral Communications

ENGL 1101 College Writing I – 3 cr.

Goal 3 – Natural Sciences

BIOL 2230 Human Anatomy & Physiology I (with lab) – 3 cr.

BIOL 2232 Human Anatomy & Physiology II (with lab) – 3 cr.

CHEM 1100 Fund. Concepts of Chemistry (with lab) – 3 cr. (also meets goal 2)

PHYS 1105 Fund. Concepts of Physics (no lab) – 3 cr.

Goal 4 Mathematical/Logical Reasoning

MATH 1114 College Algebra – 4 cr. (also meets goal 2)

Goal 5 – History/Social and Behavioral Science

PSYC 1200 General Psychology – 3 cr. (also meets goal 9)

Total General Education: 22 credits

Total Program: 89 credits

Transfer of credits to Metropolitan State University – First College will be as follows:

- 58 maximum program credits to be accepted to be included in the First College individualized degree plan focus area.
- 22 general education credits.
- Total accepted in transfer for the Radiographic Technology A.A.S. degree is 80 credits.

Students admitted to First College must complete PRSP 301 Perspectives: Educational Philosophy and Planning and PRSP 499 First College Capstone as a part of their degree program.