

**PROGRAM TO PROGRAM ARTICULATION AGREEMENT**

Agreement with Respect to Applying the

**HEALTH INFORMATION TECHNOLOGY/CODING**

**Associate of Applied Sciences Degree Program**

Towards the

**HEALTH INFORMATION ADMINISTRATION MAJOR**

Between

**MINNESOTA STATE COMMUNITY AND TECHNICAL COLLEGE**

and

**DAKOTA STATE UNIVERSITY**

**I. Parties**

The parties to this agreement are Minnesota State Community and Technical College (MSCTC) and Dakota State University (DSU).

**II. Purpose**

The purpose of this agreement is to:

A. Have a signed articulation agreement that addresses the varying needs of students and complementary nature of the institutions' programs;

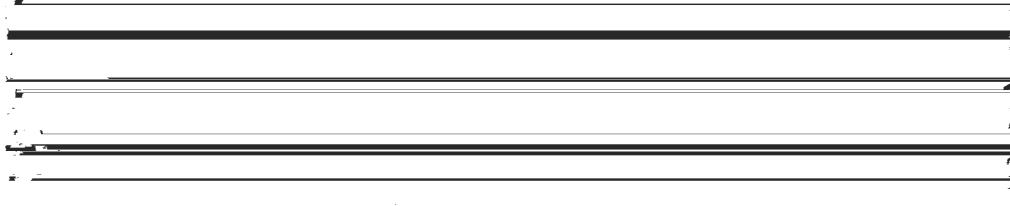
B. Provide increased education opportunities for students from Minnesota, South Dakota and the region;

C. Extend and clarify educational opportunities for students;

D. Provide MSCTC students with the opportunity to earn credit for their health information technology/coding courses at DSU.

Education coursework is in addition to the 46 major course credits. Students must meet all Board or Regents policies and university graduation requirements in order to receive a degree. The Bachelor of Science in Health Information Administration degree requires 120 credits.

**B. Requirements to be completed at Dakota State University to earn a**

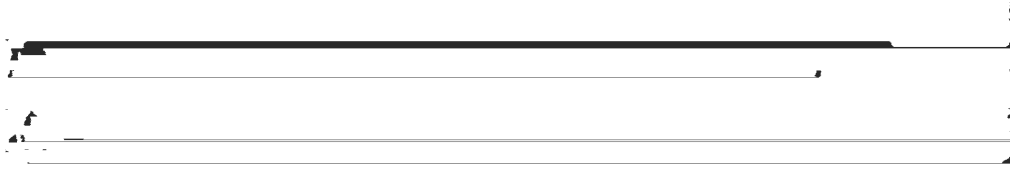


Bachelor of Science in Health Information Administration degree are outlined below. Degree residency requirements must be met including the following (see BOR Policy 2:29):

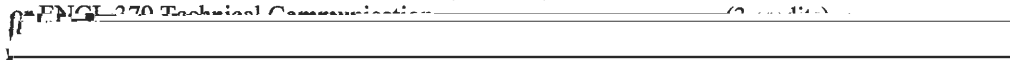
1. A minimum of 30 credit hours must be earned at DSU.
2. A minimum of 15 of the last 30 credit hours must be earned at DSU.
3. Up to 66 credit hours may be transferred to DSU.



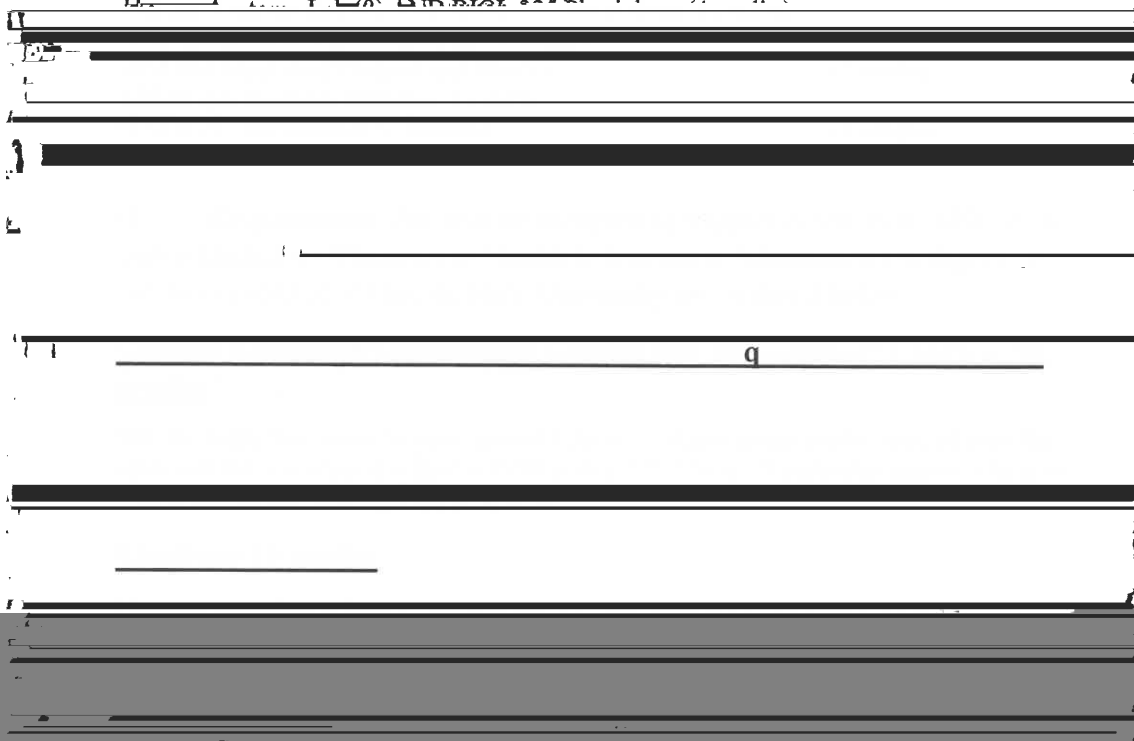
**DSU Health Information Administration Course Requirements**



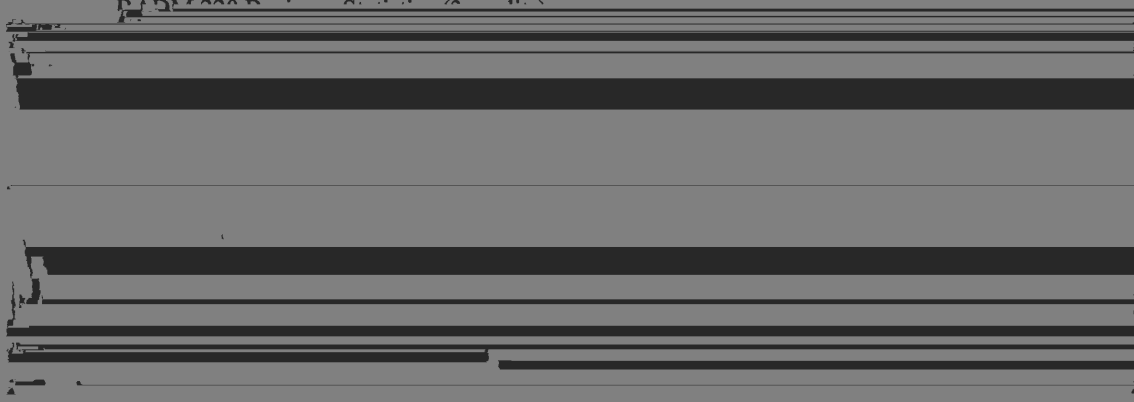
BADM 344 Managerial Communications (3 credits)



CIS 208 Advanced Applications: Database (1 credit)  
BIOL323 Human Anatomy & Physiology (4 credits)  
and BIOL 323L Human Anatomy & Physiology Lab (0 credits)  
OR BIOL 221 Human Anatomy (4 credits) AND BIOL 221L



AND BIOL 325L Physiology Lab (0 credits)  
HIM 285 Supervised Professional Practice (2 credits)

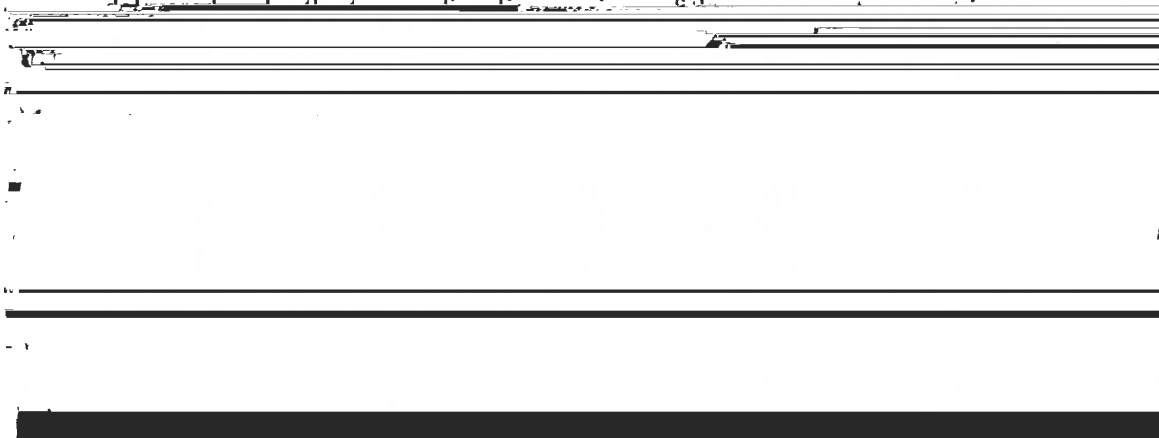


MATH 281 Introduction to Statistics (3 credits)

D. Requirements that will be accepted as transfer credit from MSCTC to

**V. Modification**

This agreement may be modified from time to time by the South Dakota Board of Regents and Minnesota State Community and Technical College with approval by the South Dakota Board of Education. Modifications may not diminish the entitlements enjoyed by students who have already attended classes



*Jim Moran*

Date: May 4, 2021

Dr. James Moran  
Provost and VP of Academic Affairs

**For Minnesota State Community and Technical College:**

*John Maduko*

Date: May 4, 2021

John Maduko, M.D.  
Vice President of Academic and Student Affairs

**Attachment A: Minnesota State Community and Technical College  
Health Information Technology/Coding Course Listing 2019-20  
Associate of Applied Science (A.A.S.) Degree • Credits Required for Graduation: 64**

Course # Course Title Crds

Crs Type General Education w/MnTC Goals..... 3

3 credits from the following

COMM1120 Introduction to Public Speaking ..... 3

COMM1120 Small Group Communication ..... 3

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COMM1140 Interpersonal Communication..... 3

BIOL2260 Human Anatomy and Physiology I..... 3

BIOL2262 Human Anatomy and Physiology II..... 3

CPTR1104 Introduction to Computer Technology ..... 3

ENGL1101 College Writing..... 3

HITM1150 Introduction to Health Care Delivery ..... 3

HITM1152 Health Information Systems..... 3

HITM1155 Medicolegal Aspects..... 3

HITM1159 Professional Practice Experience Functions..... 2

HITM2204 Fundamentals of Electronic Health Records..... 3

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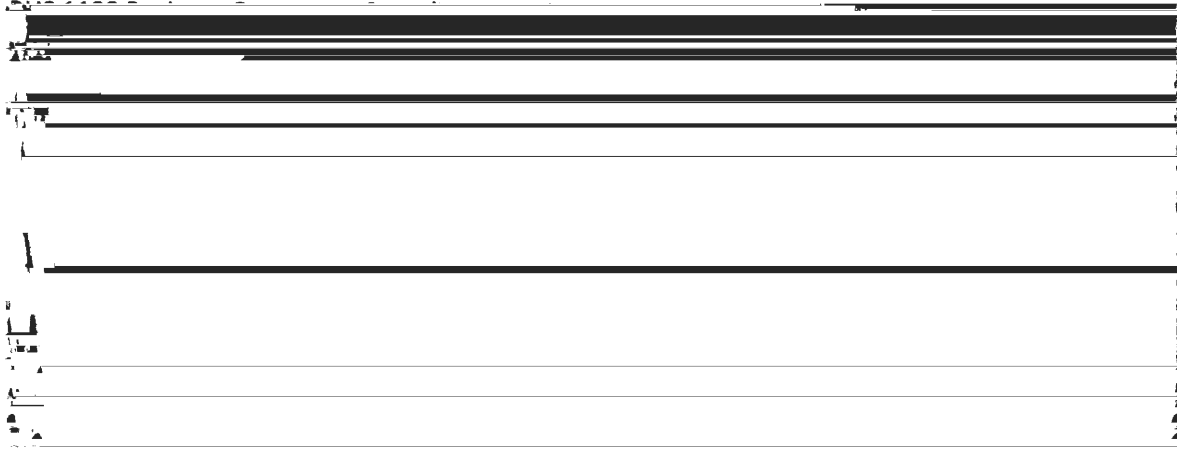
HITM2204 Fundamentals of Electronic Health Records..... 3

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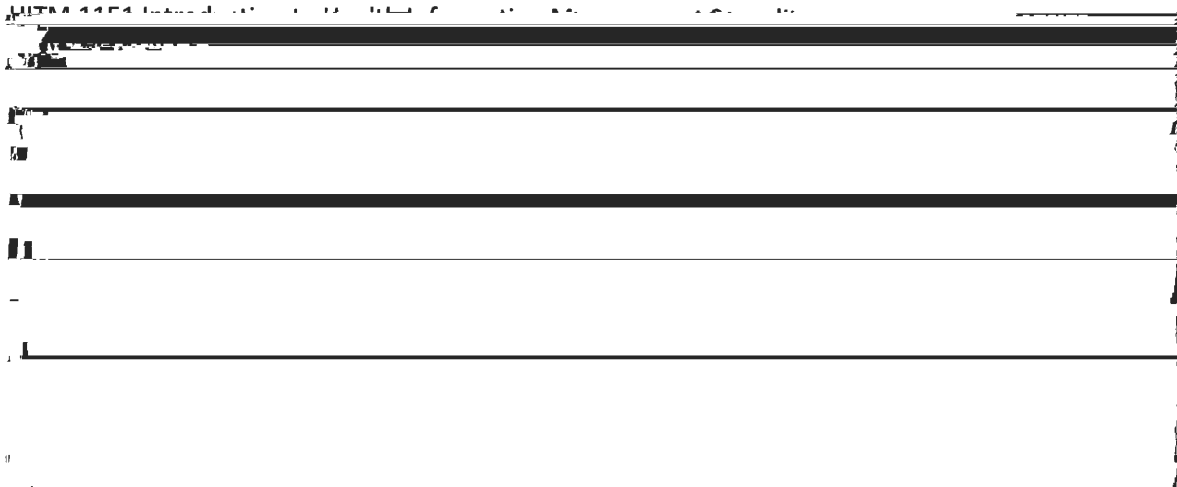
**Attachment B: Minnesota State Community and Technical College  
Health Information Technology/Coding Course Listing 2020-21  
Associate of Applied Science (A.A.S.) Degree • Credits Required for Graduation: 64**

1<sup>st</sup> Fall Term (16 credits)

BIOL 1170 Essentials of Human Anatomy and Physiology 4 credits

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ENGL 1101 College Writing 3 credits

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