

## **Program to Program Articulation Agreement**

South Dakota State University (SDSU) and Lake Area Technical Institute (LATI)

## Medical Laboratory Technician AAS Degree (LATI) towards Medical Laboratory Science, Bachelor of Science Degree (SDSU)

| Summary:  |       |
|---|-------|
| Graduation Requirements for the BS in Medical Laboratory Science at | SDSU: |
| Total number of credits at SDSU:                                    | 89    |
| Total number of credits from LATI:                                  | 31*   |
| Total credits required:   | 120   |
| *Transferable general education courses can be completed at LATI    |       |

Upon successful completion of the major requirements specified in III B, as indicated above, SDSU will accept 31 technical course credits from the AAS degree in Medical Laboratory Education coursework. (23 credits will be applied to the Professional Program First Year curriculum and clinical practice as outlined:

MLS201 Understanding MLS – 2 credits MLS301/301L Hematology I and Lab – 3 credits MLS311/311L Clinical Chemistry I and Lab – 4 credits MLS341/341L Diagnostic Microbiology and Lab – 5 credits MLS403 Diagnostic Immunology – 3 credits MLS412/412L Laboratory Methods and Lab – 3 credits MLS431/431L Immunohematology I and Lab – 3 credits Clinical Practice Rotations - 8 credits

To view the complete Board of Regents agreement, click here.



## Medical Laboratory Technician