

Electrical Technology
Associate of Applied Sciences Degree Program at NWICC
Toward the
Electronics Engineering Technology
Bachelor of Science Degree Program at SDSU

I. Parties

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with a major in

Electronics Engineering Technology.

III. Academic Program

Graduation Requirements for the BS in Electronics Engineering Technology at SDSU

Electronics Engineering Technology Major requirements:	57
General Education (SGR & IGR) credits:	30
<u>Block Transfer credits from NWICC Electrical Technology:</u>	<u>33</u>
Total Credits Required:	120

- A. Upon successful completion of the major requirements specified in III.B. below, SDSU will accept **38** course credits from the A.A.S. degree in Electrical Technology for students majoring in Electronics Engineering Technology. Students must successfully complete the A.A.S. degree in Electrical Technology from NWICC before transferring to SDSU for the block transfer course credits to be accepted. Students must meet all Board of Regents policies and university graduation requirements in order to receive a degree.

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Additional requirements:

1. Students transferring from NWICC must have a cumulative GPA of “C” (2.0 on a 4.0 scale) and no course grade below a “C” (2.0 on a 4.0 scale).

IV. Obligations

Both parties agree to confer with each other on a regular basis regarding changes in curricula involved in this articulation agreement.

V. Modifications

This agreement may be modified from time to time by the South Dakota Board of Regents and Northwest Iowa Community College. Modifications may not diminish the entitlements enjoyed by students who have already attended classes delivered under the terms of earlier versions of the agreement, except in rare instances in which retroactive implementation of modifications may be required to comply with accreditation standards or to conform to professional licensure requirements.

VI. Effective Date of Agreement

This agreement will go into effect at the start of the Fall 2019 semester term at NWICC and SDSU. The agreement applies to students who graduated from NWICC in 2012 and subsequent years.

