



Articulation is a cooperative effort between South Dakota’s high schools, the Department of Education’s Office of Curriculum, Career and Technical Education (OCCTE), and technical institutes. It links high schools with certificate, diploma, and associate degree programs and provides students with an opportunity to receive credit for skills previously learned. The courses listed below are currently articulated from OCCTE approved programs to Southeast Technical Institute.

Guidelines for articulation at STI:

1. Student must meet admissions standards established by that particular program.
2. Students must have completed the high school course within the last two years unless otherwise stated in the agreement. In order to articulate a course after the two year limit a free assessment of skill mastery may be required.
3. A minimum of a “B” in the course to be articulated is required.
4. No grade is assigned for an articulated course. These courses do not count when determining post secondary gpa.
5. The credits articulated will count toward the total number needed for graduation from the program.
6. Tuition is not charged for the articulated credit. However, there is a paperwork processing fee of \$5 per credit.
7. Articulation agreements will be reviewed on an annual basis as well as during the program review cycle at the post secondary level.
8. All articulation agreements between secondary schools and the technical institutes reflect only the transfer ability of credit between these agencies and not with state or private universities.

High School Course	Course #	STI course	Credits
Accounting I	ACCT 210	Principles of Accounting	2 of 4
Accounting I & II	ACCT 210	Principles of Accounting	4 of 4
Business Law	BUS 140	Business Law	2 of 3
Fundamental Plant Science	HT 125	Greenhouse I	1 of 3
Horticulture	HT 111	Intro to Horticulture	1 of 3
Landscape, Design & Maintenance	HT 124	Landscape Design I	1 of 4
Greenhouse Management	HT 125	Greenhouse I	2 of 3
Architectural Drafting	ACT 121	Architectual Drawing I	1 of 3
Computer Aided Drafting	CAD 120	Computer Assisted Design I	1 of 4
Intro to Architecture & Construction	ACT 120	Materials & Methods of Construction	1 of 3
Technical drafting	DT 101	Engineering Drawing	1 of 3
Digital Animation	ANM 120	Motion Graphics	1 of 3
Photographic Arts	GC 140	Digital Photography	1 of 3
Communication Technology or Graphic Communication Technology	GC 116	Digital Publishing II	1 of 4
Digital Media Technology	GC 116	Digital Publishing II	1 of 4
Publication and Digital Journalism	GC 106	Digital Publishing I	1 of 4
Desktop Publishing	GC 106	Digital Publishing I	1 of 4
Digital Media Technology or Multimedia Design	GC 124	Web Multimedia II	1 of 3
Intro to Arts, A/V Technology & Communications	GC 107	Design I	1 of 4

Web publishing	GC 114	Web Multimedia I	1 of 3
Mass Communications or Broadcast Journalism	GC 239	Media Writing	1 of 2
Graphic Design	GC 117	Design II	1 of 4
Medical Terminology	HC 117	Medical Terminology	1 of 1
Medical Terminology	HC 113	Medical Terminology	1 of 2
Anatomy	HC 110	Basic Anatomy	3 of 3
Anatomy	HC 118	Applied Anatomy/Physiology	2 of 4
Anatomy	HC 119	Anatomy/Physiology	2 of 5
Health Careers I & II	HC 121	Patient Care Techniques	2 of 3
Physics	PHYS 100	Applied Physics	3 of 3
Marketing I	MCT 120	Principles of Marketing	1 of 3
Marketing I, II, III, & IV	MKT 120	Principles of Marketing	3 of 3
Marketing I, II, III, & IV	MCT 160	Principles of Selling	3 of 3
Electricity/Electronics	ET 118	DC & AC Concepts	2 of 3
Electricity/Electronics	ET 119	DC & AC Applications	1 of 2
Electricity/Electronics	ET 116	DC & AC Lab	1 of 3
Machine Tool Technology	MT 114	Machine Tool Lab I	3 of 6
Intro To Engineering	DT 101	Engineering Drawing	1 of 3
Engineering Design & Development	ET 128	Technical Physics	1 of 3
Nonstructural Analysis & Damage Repair	AB 110	Intro to Autobody/Safety	3 of 5
Autobody Estimating	AB 123	Autobody Estimating	1 of 3
Automotive Electronics	AT 210	Electrical Systems Theory	1 of 4
Automotive Electronics	AT 211	Electrical Systems Lab	1 of 4
Automotive Engine Performance	AT 211	Electrical Systems Lab	1 of 4
Automotive Engine Performance	AT 210	Electrical Systems Theory	1 of 4
Automotive Brakes	AT 122	Brake Theory	1 of 2
Automotive Brakes	AT 123	Brake Lab	1 of 2
Automotive Suspension & Steering	AT 120	Suspension & Steering Theory	1 of 2
Automotive Suspension & Steering	AT 121	Suspension & Steering Lab	1 of 3
Algebra I, II, Geometry & Pre Calc	MATH 101	Intermediate Algebra	4 of 4
Algebra I, II, Geometry	MATH 115	College Math	3 of 3