

# General Education Requirements

**Board of Regents (SGR) General Education Requirements** - A course that counts toward a general education requirement at one regental campus will count towards the same general education requirements at another regental campus regardless of whether the campus offers that course. The courses listed below are offered at Black Hills State University.

## Goal # 1 - English, take six hours from the following:

ENGL	101	Composition I
ENGL	201	Composition II

## Goal # 2 - Speech, take one course from the following:

CMST	101	Foundations of Communication
CMST	215	Public Speaking
CMST	222	Argumentation & Debate

## Goal # 3 - Social Science, take two courses from different disciplines:

AIS	257	(HIST) Early American Indian History/Culture
ANTH	210	Cultural Anthropology
ECON	201	Principles of Microeconomics
ECON	202	Principles of Macroeconomics
GEOG	101	Introduction to Geography
GEOG	210	World Regional Geography
HIST	151	United States History I
HIST	152	United States History II
POLS	100	American Government
POLS	141	Governments of the World
POLS	210	State and Local Government
POLS	250	Intro to International Relations
PSYC	101	General Psychology
SOC	100	Introduction to Sociology
SOC	150	Social Problems
SOC	151	Social Issues in Sustainability
SOC	201	Introduction to Criminal Justice
CMST	201	Interpersonal Communication

## Goal # 4 - Arts & Humanities, take two courses from different disciplines, OR a foreign language sequence:

ART	111	Drawing I
ART	112	Drawing II
ART	121	Design I
ART	123	Three Dimensional Design
ARTH	100	Art Appreciation
ARTH	121	Introduction to the Visual Arts
ARTH	211	History of World Art I
ARTH	212	History of World Art II
ARTH	251	(AIS) American Indian Art History

ENGL	115	American Indian Oral Literature
ENGL	210	Introduction to Literature
ENGL	211	World Literature I
ENGL	212	World Literature II
ENGL	214	(AIS) American Indian Literature
ENGL	221	British Literature I
ENGL	222	British Literature II
ENGL	241	American Literature I
ENGL	242	American Literature II
ENGL	248	Women in Literature
ENGL	256	Literature of the American West
FREN	101	Introductory French I
FREN	102	Introductory French II
FREN	201	Intermediate French I
FREN	202	Intermediate French II
GER	101	Introductory German I
GER	102	Introductory German II
GER	201	Intermediate German I
GER	202	Intermediate German II
HIST	121	Western Civilization I
HIST	122	Western Civilization II
HUM	100	Introduction to Humanities
LAKL	101	(AIS) Introductory Lakota I
LAKL	102	(AIS) Introductory Lakota II
LAKL	201	(AIS) Intermediate Lakota I
LAKL	202	(AIS) Intermediate Lakota II
MCOM	151	Introduction to Mass Communications
MUS	100	Music Appreciation
MUS	200	American Music
MUS	240	(ANTH) Music Cultures of the World
PHIL	100	Intro to Philosophy
PHIL	200	Introduction to Logic
PHIL	220	Introduction to Ethics
RUSS	101	Introductory Russian I
RUSS	102	Introductory Russian II
SPAN	101	Introductory Spanish I
SPAN	102	Introductory Spanish II
SPAN	201	Intermediate Spanish I
SPAN	202	Intermediate Spanish II
THEA	100	Introduction to Theatre
THEA	131	Introduction to Acting
THEA	270	History of World Cinema

## Goal # 5 - Mathematics, take one course from the following:

MATH	103	Mathematical Reasoning
MATH	104	Finite Mathematics
MATH	114	College Algebra
MATH	115	Precalculus
MATH	120	Trigonometry
MATH	121	Survey of Calculus
MATH	123	Calculus
MATH	125	Calculus II
MATH	225	Calculus III
MATH	281	(STAT)Intro to Statistics

## Goal # 6 - Natural Science & corresponding Lab: take 2 classes with corresponding labs, minimum 6 hours):

BIOL	101	Biology Survey I & 101L Lab
BIOL	103	Biology Survey II & 103L Lab
BIOL	151	General Biology I & 151L Lab
BIOL	153	General Biology II & 153L Lab
CHEM	106	Chemistry Survey & 106L Lab
CHEM	107	Organic & Biochemistry Survey & 107L Lab
CHEM	112	General Chemistry I & 112L Lab
CHEM	114	General Chemistry II & 114L Lab
GEOL	201	Physical Geology & 201L Lab
GEOL	203	Historical Geology & 203L Lab
PHYS	101	Survey of Physics & 101L Lab
PHYS	111	Introduction to Physics & 111L Lab
PHYS	113	Introduction to Physics II& 113L Lab
PHYS	185	Solar System Astronomy & 185L Lab
PHYS	211	University Physics I & 211L Lab
PHYS	213	University Physics II & 213L Lab