# **STUDENT:**

# Graduation Checklist

- ✓ Satisfy all admissions requirements.
- ✓ Earn a minimum of 61 semesters hours of credit to include the following General Education Requirements:
  - 1. Communications 9 credits
  - 2. Arts & Humanities 6 credits
  - 3. Social Sciences 6 credits
  - 4. Wellness 2 credits
  - 5. Math, Science & Technology 18 credits
    - ♦ Two Laboratory Science courses are required
    - ♦ One Mathematics course is required
    - ♦ CSCI 101 Introduction to Computers required
  - 6. SOC 105 First Year Experience 1
    - ♦ Required for Freshmen entering DCB in a Fall semester term
- ✓ Academic Skills Courses (ASC) below 100 will not fulfill General Education requirements and cannot be included in the semester hours required for an Associate of Science degree.
- ✓ Earn a minimum of 15 semester hours of credit from Dakota College at Bottineau.
- ✓ Earn a minimum cumulative grade point average (GPA) of 2.00 ("C" average). You can check your GPA by viewing your unofficial transcript in the ConnectND Student Center.
- ✓ Complete the graduation application for an Associate of Science degree.



Students earning an Associate of Science degree must complete the following categories and credits indicated below.

# 1. Communications (9 Credits)

Course No.	Course Name	Credits	Semester
ENGL 110	College Composition I	3	
ENGL 120	College Composition II	3	
COMM 110	Fundamentals of Public Speaking	3	
Transfer Courses			

## 2. Arts & Humanities (6 Credits)

Course No.	Course Name	Credits	Semester
ART 101	Introduction to Studio Art	3	
ART 110	Introduction to Visual Arts	3	
ART 122	Two Dimensional Design	3 3 3 3 3 3 3 3 3	
ART 130	Drawing I	3	
ART 225	Water Media	3	
ART 250	Ceramics I	3	
ART 251	Ceramics II	3	
ENGL 211	Introduction to Creative Writing	3	
ENGL 220	Introduction to Literature	3	
ENGL 221	Introduction to Drama	3	
ENGL 225	Introduction to Film	3	
ENGL 238	Children's Literature	3	
ENGL 242	World Literature	3	
ENGL 261	American Literature I	3	
ENGL 262	American Literature II	3	
FREN 101	First Year French I	4	
FREN 102	First Year French II	4	
HUM 101	Introduction to Humanities I	3	
HUM 102	Introduction to Humanities II	3	
MUSC 207	History of Popular/Rock	3	
RELS 203	World Religion	3	
RELS 230	Introduction to New Testament	3	
SPAN 101	Spanish I (via WSC)	4	
SPAN 102	Spanish II (via WSC)	4	
THEA 201	Theatre Practicum	1	
PHOT 180	Photography I	3	
PHOT 281	Digital Photography	3	
Transfer Courses			

## 3. Social Science (6 Credits)

Course No.	Course Name	Credits	Semester
ECON 201	Principles of Microeconomics	3	
ECON 202	Principles of Macroeconomics	3	
GEOG 161	World Regional Geography	3	
HIST 103	US History to 1877	3	
HIST 104	US History since 1877	3	
HIST 211	World Civilizations I	3	
HIST 212	World Civilizations II	3	
HIST 220	North Dakota History	3	
POLS 115	American Government	3	
POLS 220	International Politics	3	
PSYC 100	Human Relations in Organizations	3	
PSYC 111	Introduction to Psychology	3	
PSYC 250	Developmental Psychology	3	
PSYC 270	Abnormal Psychology	3	
PSYC 280	Intro to Health Psychology	3	
SOC 110	Introduction to Sociology	3	
SOC 251	Gerontology	3	
CJ 201	Introduction to Criminal Justice	3	
Transfer Courses			

# 4. Wellness (2 Credits)

Course No.	Course Name	Credits	Semester
HPER 100	Concepts of Fitness and Wellness	2	
HPER 101	Activity – Canoeing	.5	
HPER 101	Activity - Golf	.5	
HPER 101	Activity - Racquetball	.5	
HPER 101	Activity - Turbo Kick	.5	
HPER 101	Activity - Skiing/Snowboarding	.5	
HPER 101	Activity - Yoga/Dance Fusion	.5	
HPER 101	Activity - Ice Fishing	.5	
HPER 101	Activity - Zumba	.5	
HPER 101	Activity - Weight Training	.5	
HPER 101	Activity - Cycling	.5	
HPER 101	Activity - Fitness Walking	.5	
HPER 101	Activity - Hunter Safety	.5	
HPER 101	Activity - Leisure Activities	.5	
HPER 102	Activity - Yoga/Dance Fusion II	.5	
HPER 102	Activity Intermediate - Racquetball	.5	
HPER 150	Varsity Athletics 1st year - Fall	1	
HPER 151	Varsity Athletics 1st year – Spring	1	
HPER 250	Varsity Athletics 2nd year - Fall	1	
HPER 251	Varsity Athletics 2nd year – Spring	1	
Transfer Courses			

Students earning an Associate of Science degree must complete the following categories and credits indicated below.

### 5. Math, Science & Technology (18 Credits)

A specific amount of the 18 credit requirement MUST come from the individual Math, Science & Technology subcategories listed below in order to complete this section of the Associate of Science category.

#### Laboratory Sciences (two courses required from this category)

Laboratory 3	ciences (two courses required in		• • • • • • • • • • • • • • • • • • • •
Course No.	Course Name	Credits	<u>Semester</u>
BIOL 111	Concepts of Biology	4	
BIOL 115	Human Structure and Function	4	
BIOL 124	Environmental Science	4	
BIOL 150	General Biology I	4	
BIOL 151	General Biology II	4	
BIOL 170	General Zoology	4	
BIOL 200	Bio Tech & Laboratory Techniques	4	
BIOL 202	Microbiology	4	
BIOL 220	Anatomy and Physiology I	4	
BIOL 221	Anatomy and Physiology II	4	
BIOL 230	Ecology	4	
BOT 212	Botany II	4	
CHEM 115	Introductory Chemistry	4	
CHEM 116	Intro to Organic & Biochemistry	4	
CHEM 121	General Chemistry I	4	
CHEM 122	General Chemistry II	4	
CHEM 241	Organic Chemistry I (via MASU)	4	
CHEM 242	Organic Chemistry II (via MASU)	4	
FWLD 121	Introduction to Fish and Wildlife	3	
FWLD 122	Wildlife and Fisheries Techniques	3	
FWLD 243	Ornithology	4	
GEOL 105	Physical Geology	4	
PHYS 120	Fundamentals of Physics	4	
PHYS 211	College Physics I (via WSC)	4	
PHYS 212	College Physics II (via WSC)	4	
PHYS 251	University Physics (via WSC)	5	
DLIVO OFO	University Dhysics (Via MCC)	E	

Transfer Courses

PHYS 252

#### **Mathematics** (one course required from this category)

University Physics (Via WSC)

Course No.	Course Name	Credits Semester
MATH 103	College Algebra (recommended)	4
MATH 104	Finite Math	4
MATH 105	Trigonometry	3
MATH 107	Precalculus	4
MATH 165	Calculus I	4
MATH 166	Calculus II (via WSC)	4
MATH 210	Elementary Statistics	4

Transfer Courses

## Technology (course required from this category)

Course No.	Course Name	<u>Credits Semester</u>
CSCI 101	Introduction to Computers	3

Transfer Courses

## 6. First Year Experience (1 Credit)

Course No.	Course Name	Credits Semeste
SOC 105	First Voar Evnerience	1

#### 7. Other Courses

You must take as many "Other Courses" as necessary so your TOTAL number of credits equals at least 61 credits. The courses are usually related to the major course of study. The credits need to be general education/transfer/liberal arts courses. (NOTE: Developmental/remedial

Course No.	Course Name	Credits	Semeste
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# **QUICK CHECK**

## **DO NOT INCLUDE ASC COURSES**

	Credit Hours
Communications (9)	
Arts & Humanities (6)	
Social Sciences (6)	
Wellness (2)	
Math, Science, Tech. (18)	
SOC 105 First Year Experience (1)	
Other Courses	
TOTAL CREDITS (61)	
Have you earned a minimum of 61 credits?	Yes / No
Is your GPA 2.00 ("C" average) or above? (You can check your GPA through your ConnectND Student Center.)	Yes / No
Have you earned a minimum of 15 credits from DCB?	Yes / No

# **ASC Courses**

Courses with numbers below 100 are considered college prep courses and do not apply toward graduation credits.

	Credit Hour	Semester
ASC 71 Intro. to Keyboarding	1	
ASC 82 Effective Reading	3	
ASC 87 College Writing Prep	3	
ASC 88 Composition Lab	1	
ASC 91 Algebra Prep I	2	
ASC 92 Algebra Prep II	2	
ASC 93 Algebra Prep III	2	

NOTES