

General Education Requirements

These requirements apply to all students who enter NDSU in pursuit of a baccalaureate degree.

NDSU has alphabetic indicators to identify its general education categories as shown on the following list of category requirements. The alphabetical indicators are used primarily on departmental curriculum guides to facilitate program planning.

Students transferring to NDSU from a North Dakota University System institution who have completed the 36-credit general education requirements of that institution will have completed the lower-division general education requirements at NDSU.

NDSU courses commonly accepted in transfer as general education courses at other ND University System institutions are designated in parentheses after the course title on the following list of approved courses. For example, the designation (ND: Hum) indicates general approval of that course for ND University System transfer in the humanities category. For cross-listed courses, an underlined prefix indicates the GERTA approved listing. (The general education category requirements across ND University System institutions are similar, but not identical.)

Students transferring from non-ND University System institutions will have their general education requirements evaluated on a course-by-course basis when they enter NDSU.

NOTES:

- Only courses approved by the University Senate Standing Committee on General Education and by the University Senate may be used to fulfill category requirements.
- Before making course selections, students should check with their advisers for possible additional college requirements.
- Updated lists of approved courses are printed as a centerfold in the registration schedule for each term.

Category Requirements

Credits

First-Year Experience Course

(Alphabetic Indicator = F)1
A first-year experience course is required of all entering freshmen and new students who transfer fewer than 24 semester credits to NDSU.

CATEGORY 1: Communication

(Alphabetic Indicator = C)9
Comm 110, Fund of Public Speaking or equivalent(3)
Engl 110, College Composition I(3)
Engl 120, College Composition II or equivalent(3)

CATEGORY 2: Quantitative Reasoning

(Alphabetic Indicator = R)3
CSci, Programming, e.g., BASIC, COBOL, FORTRAN
Math 104, Finite Math or 146 or higher
Stat 330, Introductory Statistics or higher

CATEGORY 3: Science and Technology

(Alphabetic Indicator = S)10
• Courses in the areas of the natural sciences, the physical sciences, and technology are included in this category.
• A minimum of 4 general education credits must be in natural or physical sciences.
• A one-credit laboratory course must be taken as a co-requisite with one of the general education science and technology courses.

CATEGORY 4: Humanities and Fine Arts

(Alphabetic Indicator = A)6
• No more than 3 of the 6 credits may be in fine arts performance.
• Any performance courses must be in addition to those required for the student's major.

CATEGORY 5: Social and Behavioral Sciences

(Alphabetic Indicator = B)6

CATEGORY 6: Wellness

(Alphabetic Indicator = W)2
Required is a 2-credit course focused on wellness that integrates at least two of the four following areas of lifelong wellness: emotional well-being, nutrition, physical activity, and psychological development.

REQUIREMENTS WITH NO ADDITIONAL CREDITS:

CATEGORY 7: Cultural Diversity

(Alphabetic Indicator = D)
This requirement may be met by 3 credits taken as part of the 6 credits required in the humanities and fine arts or as part of the 6 credits required in the social and behavioral sciences in a course approved for cultural diversity.

CATEGORY 8: Global Perspectives

(Alphabetic Indicator = G)
This requirement may be met by 3 credits taken in any department as part of the 36 credits required for general education or as part of a student's major in a course approved for global perspectives.

CATEGORY 9: Computer Usage Integrated in All Majors

CATEGORY 10: Communication Activities in Upper-Division Major Courses

CATEGORY 11: Comprehension of Personal and Professional Ethics Integrated in Majors

CATEGORY 12: Capstone Experience in All Majors

TOTAL 36-37

Courses Approved for General Education Requirements by Category as of February 2000

First-Year Experience Course **Credits**
 ABEN/AGRI/HD&E/ME/UNIV 189: Skills for Academic Success 1

1. Communication Category

COMM 110: Fundamentals of Public Speaking (ND:Comm)	3
ENGL 110: College Composition I (ND:Engl)	3
ENGL 111: Honors Composition I	3
ENGL 120: College Composition II (ND:Engl)	3
ENGL 121: Honors Composition II	3

2. Quantitative Reasoning Category

CSCI 122: Beginning BASIC/Visual BASIC (ND:CompSc)	3
CSCI 125: Beginning COBOL (ND:CompSc)	3
CSCI 126: Beginning FORTRAN (ND:CompSc)	3
CSCI 162: Intense FORTRAN (ND:CompSc)	2
MATH 104: Finite Mathematics	3
MATH 146: Applied Calculus I (ND:Math)	4
MATH 165: Calculus I (ND:Math)	4
STAT 330: Introductory Statistics (ND:Math)	3

3. Science and Technology Category

Natural Science:

• ARSC 225: Natural Resources and Agro-ecosystems	3
• BIOL 124: Environmental Science (ND:Sci)	3
BIOL/ZOO126: Human Biology (ND:Sci)	3
BIOL 150/150L: General Biology, Lab (ND:LabSc)	3/1
BIOL 202/202L: Introductory Microbiology, Lab (ND:LabSc)	2/1
ENT 210: Insects, Humans, and the Environment	3
• PLSC 110: World Food Crops	3
PLSC 111: Genetics and You	2
PLSC 210/211: Horticulture Science, Lab	3/1
PLSC/BIOL/BOT/ZOO 315/315L: Genetics, Lab	3/1
ZOO 120/120L: Human Anatomy and Physiology, Lab (ND:LabSc)	4/1
ZOO 170/170L: General Zoology, Lab	3/1

Physical Science:

CHEM 117/117L: Chemical Concepts and Applications, Lab (ND:LabSc)	3/1
CHEM 121/121L: General Chemistry I, Lab (ND:LabSc)	3/1
CHEM 122/122L: General Chemistry II, Lab (ND:LabSc)	3/1
• GEOL 105/105L: Physical Geology, Lab (ND:LabSc)	3/1
• GEOL 106/106L: The Earth Through Time, Lab (ND:LabSc)	3/1
GEOL 304: Eastern North Dakota Field Course	1
PHYS 110/110L: Introductory Astronomy, Lab (ND:Sci)	3/1
PHYS 120/120L: Fundamentals of Physics, Lab (ND:Sci)	3/1
PHYS 211/211L: College Physics I, Lab (ND:LabSc)	3/1
PHYS 212/212L: College Physics II/Lab	3/1
SOIL 210: Introduction to Soil Science	4

Technology:

CSCI 146: Business Use of Computers OR	
CSCI 147: Microcomputer Packages (ND:CompSc)	3
ECE 275: Digital Systems I	3
SOIL 217: Introduction to Meteorology and Climatology	3
STAT 331: Regression Analysis (ND:Sci)	2

4. Humanities and Fine Arts Category

Humanities and Fine Arts:

ARCH/LA 171: Environmental Design I	3
ARCH/LA 172: Environmental Design II	3
• ARCH 321: History of Architecture I	3
ARCH 322: History of Architecture II	3
ART 110: Introduction to the Visual Arts (ND:Hum)	3
ART 210: Art History I	3
ART 211: Art History II	3
ATID 310: Evolution of Fashion	3
ATID 315: History of Interiors I	3
ATID 316: History of Interiors II	3
■ ATID 410: Dress in World Cultures	3
CLAS 101: First-Year Latin I	4
CLAS 151: First-Year Greek I	4
ENGL 220: Introduction to Literature (ND:Hum)	3
ENGL 225: Introduction to Film	3
ENGL 251: British Literature I	3
ENGL 252: British Literature II	3
ENGL 261: American Literature I	3
ENGL 262: American Literature II	3
■ ENGL 330: British/American Women Writers	3
■ ENGL 335: Multicultural Writers	3
■ ENGL 340: 19th-Century American Novel	3
■ ENGL 341: 20th-Century American Novel	3
ENGL 342: 19th-Century American Short Story	3
ENGL 343: 20th-Century American Short Story	3
■ ENGL 345: Themes in American Culture	3
ENGR 311: Impact of Technology on Society I	3

• FREN 101: First-Year French I (ND:Hum)	4
• FREN 102: First-Year French II	4
• FREN 201: Second-Year French I	3
• GERM 101: First-Year German I (ND:Hum)	4
• GERM 102: First-Year German II	4
• GERM 201: Second-Year German I	3
HIST 101: Western Civilization I (ND:Hist)	3
HIST 102: Western Civilization II	3
HIST 103: U.S. to 1877 (ND:Hist)	3
HIST 104: U.S. Since 1877	3
■ HIST 261: American Indian History	3
■ HIST 431: The North American Plains	3
LA 322: History of Landscape Architecture	4
LANG 498H: Imaginary Homelands	3
MUSC 103: Introduction to Music History	3
MUSC 104: Introduction to Music Literature to 1825 (ND:Hum)	3
MUSC 105: Intro to Music Literature: 1825 to Present (ND:Hum)	3
■ MUSC 108: Roots of American Popular Music (ND:Hum)	3
■ MUSC 201: World Music	3
POLS 240: Political Ideologies	3
RELS 100: Introduction to Religion (ND:Hum)	3
• SPAN 101: First-Year Spanish I (ND:Hum)	4
• SPAN 102: First-Year Spanish II	4
• SPAN 201: Second-Year Spanish I	3
THEA 110: Introduction to Theatre Arts	3
THEA 115: World Film	3
■ THEA 280: World Theatre	3
THEA 281: Dramatic Literature and Style	3
■ UNIV 350: Perspectives in Women's Studies	3

Fine Arts Performance:

ART 124: Three-Dimensional Design	3
ART 130: Drawing I	3
MUSC 112: Varsity Band (ND:FA)	1
MUSC 115: University Chorus (ND:FA)	1
MUSC 303: Concert Band (ND:FA)	1
MUSC 306: Concert Choir (ND:FA)	1
THEA 161: Acting I (ND:FA)	3

5. Social and Behavioral Sciences Category

• AGECE/ECON 201: Principles of Microeconomics (ND:SS)	3
• AGECE/ECON 202: Principles of Macroeconomics (ND:SS)	3
■ AGECE 220: World Agricultural Development	3
■ ANTH 111: Introduction to Anthropology (ND:SS)	3
ATID 486: Dress and Human Behavior	3
CDFS 135: Family Science	3
CDFS 186: Consumer and Society	3
• CDFS 468: Women in Economic Systems	3
COMM 212: Interpersonal Communication	3
■ COMM 216: Intercultural Communication (ND:SS)	3
• ENGR 312: Impact of Technology on Society II	3
• GEOG 151: Human Geography	3
• GEOG 161: World Regional Geography	3
H&CE 341: Leadership and Presentation Techniques	3
POLS 110: Introduction to Political Science (ND:SS)	3
POLS 115: American Government (ND:SS)	3
• POLS 120: Terrorism	3
POLS 215: Problems/Policies in American Government	3
• POLS 220: International Politics (ND:SS)	3
• POLS 442: Global Policy Issues	3
PSYC 111: Introduction to Psychology (ND:SS)	3
PSYC 210: Human Sexuality	3
PSYC 211: Introduction to Behavior Modification	3
PSYC 212: Psych Aspects of Drug Use and Abuse	3
PSYC 214: Social Interaction	3
PSYC 221: Psychology in Business and Industry	3
PSYC 250: Developmental Psychology	3
PSYC 270: Abnormal Psychology	3
SOC 110: Introduction to Sociology (ND:SS)	3
SOC 214: Social Interaction	3
■ SOC 412: Sociology of Sex Roles	3
UNIV 403: Weighing the Evidence	3

6. Wellness Category

CDFS 242: Marriage and the Family	3
F&N 111: Wellness	3
F&N 250: Nutrition Science	3
F&N 319: Consumer Issues in Food and Nutrition	3
HD&E 220: Individual and Family Wellness	2
HPER 100: Concepts of Fitness and Activities	2
HPER 217: Personal and Community Health	3
NUTR 240: Principles of Nutrition	3

- Indicates that the course is also approved for **Category 7: Cultural Diversity (D)**
- Indicates that the course is also approved for **Category 8: Global Perspectives (G)**

NOTE: Math 103, College Algebra, is accepted by other NDUS institutions as ND:Math.

Common Course Numbers

Old Course Prefix, Number, Title	New Course Prefix, Number, Title	Old Course Prefix, Number, Title	New Course Prefix, Number, Title
ACCT 210, Accounting for Non-Business Majors	ACCT 102, Fundamentals of Accounting	CLLG 351, New Testament Greek	CLAS 251, Second-Year Greek I
ACCT 211, Principles of Accounting I	ACCT 200, Elements of Accounting I	CLLG 352, Classical Greek Prose	CLAS 252, Second-Year Greek II
ACCT 212, Principles of Accounting I	ACCT 201, Elements of Accounting II	CLSC 111, Intro to Clinical Lab Science	CLS 111, Intro to Clinical Lab Science
AGEC 110, Principles of Microeconomics	AGEC 201, Principles of Microeconomics	COMP 150, Programming in BASIC	CSCI 122, Beginning BASIC/Visual BASIC
AGEC 242, Farm & Agribusiness Mgt	AGEC 242, Intro to Ag Mgt	COMP 160, FORTRAN Programming	CSCI 126, Beginning FORTRAN
AGEC 244, Ag Marketing, Livestock Emphasis	AGEC 244, Ag Marketing	COMP 61, COBOL Programming	CSCI 125, Beginning COBOL
AGEC 246, Agricultural Finance	AGEC 246, Intro to Agricultural Finance	COMP 173, Computer Science I	CSCI 160, Computer Science I
AGEC 375, Applied Agricultural Law	AGEC 375, Applied Agricultural Law	COMP 174, Computer Science II	CSCI 161, Computer Science II
		COMP 210, Self-Paced Java	CSCI 155, Immigration
ASM 115, Fundamentals of Ag Systems Mgt	ASM 115, Fundamentals of Ag Systems Mgt	ECON 110, Principles of Microeconomics	ECON 201, Principles of Microeconomics
ASM 125, Fabrication & Construction Techn	ASM 125, Fabrication & Construction Techn	ECON 111, Principles of Macroeconomics	ECON 202, Principles of Macroeconomics
ASM 354, Electricity & Electronic Applic	ASM 354, Electricity & Electronic Applic		
ASM 373, Tractors & Power Units	ASM 373, Tractors & Power Units	EE 211, Circuit Analysis I	EE 206, Circuit Analysis I
ASM 374, Power Units Lab	ASM 374, Power Units Lab		
ASM 378, Machinery Principles & Mgt	ASM 378, Machinery Principles & Mgt		
ARSC 114, Intro to Animal Sciences	ARSC 114, Intro to Animal Sciences	ENGL 110, Writing & Reading I	ENGL 110, College Composition I
ARSC 123, Feeds & Feeding	ARSC 123, Feeds & Feeding	ENGL 110H, Literature & Ideas I	ENGL 111, Honors Composition I
ARSC 220, Production of Meat Animals	ARSC 220, Livestock Production	ENGL 111, Writing & Reading II	ENGL 120, College Composition II
ARSC 222, Meat Animal Evaluation	ARSC 222, Meat Animal Evaluation	ENGL 111H, Literature & Ideas II	ENGL 121, Honors Composition II
ARSC 225, Nat Resources & Agroecosystems	ARSC 225, Nat Resource & Agro-ecosystems	ENGL 112, Writing for Non-Native Speakers I	ENGL 112, ESL College Composition I
ARSC 260, Horse Production	ARSC 260, Horse Production	ENGL 114, Writing for Non-Native Speakers II	ENGL 122, ESL College Composition II
ARSC 325, Intro to Range Mgt	ARSC 336, Intro to Range Mgt	ENGL 130, Intro to Literature	ENGL 220, Intro to Literature
ARSC 331, Livestock Selection	ARSC 331, Livestock Selection	ENGL 220, Business & Tech Writing	ENGL 215, Writing for Work
		ENGL 230, Survey of British Literature I	ENGL 251, British Literature I
		ENGL 231, Survey of British Literature II	ENGL 252, British Literature II
		ENGL 226, Poetry of Rock	ENGL 226, Poetry of Rock
		ENGL 233, Discovering Poetry	ENGL 222, Intro to Poetry
		ENGL 235, Discovering Film	ENGL 225, Intro to Film
		ENGL 240, Survey of American Literature I	ENGL 261, American Literature I
		ENGL 241, Survey of American Literature II	ENGL 262, American Literature II
			ENGL 271, Literary Analysis I
			ENGL 240, World Literature Masterpieces
		ENGL 334, World Literature	
		F&N 110, Intro to Nutrition	NUTR 240, Principles of Nutrition
ART 110, Intro to the Appreciation of Art	ART 110, Intro to the Visual Arts	FREN 111, Elementary French I	FREN 101, First-Year French I
ART 151, Intro to Studio Art I	ART 122, Two-Dimensional Design	FREN 112, Elementary French II	FREN 102, First-Year French II
ART 152, Intro to Studio Art II	ART 124, Three-Dimensional Design	FREN 211, Intermediate French I	FREN 201, Second-Year French I
ART 161, Drawing I	ART 130, Drawing I	FREN 212, Intermediate French II	FREN 202, Second-Year French II
ART 261, Drawing II	ART 230, Drawing II		
ART 262, Painting I	ART 220, Painting I	GEOG 110, World Geography	GEOG 161, World Regional Geography
ART 263, Printmaking I	ART 270, Printmaking I	GEOG 115, Human Geography	GEOG 151, Human Geography
ART 264, Photography I	ART 280, Photography I	GEOG 314, Geography of North America	GEOG 262, Geography of North America
ART 265, Ceramics I	ART 250, Ceramics I		
ART 266, Sculpture I	ART 265, Sculpture I	GEOL 120, Physical Geology	GEOL 105, Physical Geology
ART 351, Hist of Art - Prehistoric Through Gothic	ART 210, Art History I	GEOL 121, Physical Geology Lab	GEOL 105L, Physical Geology Lab
ART 352, Hist of Art - Renaissance Through Modern	ART 211, Art History II	GEOL 130, History of Life on Earth	GEOL 106, The Earth Through Time
		GEOL 131, Historical Geology Lab	GEOL 106L, The Earth Through Time Lab
BIOC 260, Elements of Biochemistry	CHEM 260, Elements of Biochemistry	GERM 111, Elementary German I	GERM 101, First-Year German I
		GERM 112, Elementary German II	GERM 102, First-Year German II
		GERM 211, Intermediate German I	GERM 201, Second-Year German I
		GERM 212, Intermediate German II	GERM 202, Second-Year German II
BIOL 113, Environmental Science	BIOL 124, Environmental Science	HPER 110, Lifetime Fitness & Activities	HPER 100, Concepts of Fitness & Wellness
BIOL 115, Human Biology	BIOL 126, Human Biology	HPER 139, Intro to Recreation	HPER 200, Intro to Parks & Recreation
BIOL 150, General Biology	BIOL 150, General Biology	HPER 140, First Aid—Responding to Emergencies	HPER 210, First Aid & CPR
BIOL 151, General Biology Lab	BIOL 150L, General Biology Lab	HPER 145, Personal & Community Health	HPER 217, Personal & Community Health
BIOL 311, Genetics	BIOL 315, Genetics		
BIOL 312, Genetics Lab	BIOL 315L, Genetics Lab	HIST 110, United States History I	HIST 103, U.S. to 1877
		HIST 111, United States History II	HIST 104, U.S. Since 1877
CHEM 110, Chem Concepts & Applications	CHEM 117, Chem Concepts & Applications	HIST 140, Survey of Western Civilization I	HIST 101, Western Civilization I
CHEM 111, Chem Concepts & Appl Lab	CHEM 117L, Chem Concepts & Appl Lab	HIST 141, Survey of Western Civilization II	HIST 102, Western Civilization II
CHEM 120, General Chemistry I	CHEM 121, General Chemistry I	HIST 201, Intro to Public History	HIST 251, Intro to Public History
CHEM 121, General Chemistry II	CHEM 122, General Chemistry II	HIST 202, Intro to Museum Work	HIST 252, Intro to Museum Work
CHEM 130, General Chemistry Lab I	CHEM 121L, General Chemistry I Lab	HIST 203, Archival Photography	HIST 253, Archival Photography
CHEM 131, General Chemistry Lab II	CHEM 122L, General Chemistry II Lab	HIST 220, History of North Dakota	HIST 220, North Dakota History
CHEM 140, Org Chem Concepts & Appl	CHEM 140, Org Chem Concepts & Appl	HIST 230, Women in America	HIST 260, Women in America
CHEM 241, Survey of Organic Chemistry	CHEM 240, Survey of Organic Chemistry	HIST 231, American Indian History	HIST 261, American Indian History
CHEM 341, Organic Chemistry I	CHEM 341, Organic Chemistry I	HIST 235, Families in America	HIST 265, Families in America
CHEM 342, Organic Chemistry II	CHEM 342, Organic Chemistry II	HIST 237, U.S. Environmental History	HIST 267, U.S. Environmental History
CHEM 351, Organic Chemistry Lab I	CHEM 341L, Organic Chemistry I Lab	HIST 238, Rural America	HIST 268, Rural America
CHEM 352, Organic Chemistry Lab II	CHEM 342L, Organic Chemistry II Lab	HIST 257, The Cold War	HIST 257, The Cold War
		HIST 259, Women in Eur Hist 1400-1800	HIST 259, Women in Eur Hist 1400-1800
CLLG 120, Sci Terminology: Greek, Latin	CLAS 180, Sci Terminology: Greek & Latin		
CLLG 161, Introductory Latin I	CLAS 101, First-Year Latin I		
CLLG 162, Introductory Latin II	CLAS 102, First-Year Latin II		
CLLG 251, Introductory Greek I	CLAS 151, First-Year Greek I		
CLLG 252, Introductory Greek II	CLAS 152, First-Year Greek II		
CLLG 261, Intermediate Latin Readings I	CLAS 201, Second-Year Latin I		
CLLG 262, Intermediate Latin Readings II	CLAS 202, Second-Year Latin II		
CLLG 271, Biblical Hebrew I	CLAS 289, Biblical Hebrew I		
CLLG 272, Biblical Hebrew II	CLAS 290, Biblical Hebrew II		

Old Course Prefix, Number, Title	New Course Prefix, Number, Title	Old Course Prefix, Number, Title	New Course Prefix, Number, Title
H&CE 341, Leadership & Presentation Tech H&CE 381, Early Experience	H&CE 341, Leadership & Presentation Tech H&CE 381, Early Experience	REL 150, Intro to Religion REL 220, The Old Testament REL 230, The New Testament REL 243, Religion & Self REL 250, American Religious History	RELS 100, Intro to Religion RELS 220, Old Testament RELS 230, New Testament RELS 243, Religion & Self RELS 270, American Religious History
MCOM 112, Understanding Media	COMM 112, Understanding Media & Social Change	SOC 112, Intro to Sociology SOC 160, Intro to Criminal Justice SOC 201, Social Problems	SOC 110, Intro to Sociology CJ 201, Intro to Criminal Justice SOC 115, Social Problems
MCOM 210, Intro to Media Writing MCOM 241, Intro to Photography MCOM 242, Photojournalism	COMM 200, Intro to Media Writing COMM 240, Intro to News Photography COMM 242, Advanced News Photography	SOIL 210, Intro to Soil Science SOIL 321, Soil Management & Conservation SOIL 322, Soil Fertility & Fertilizers	SOIL 210, Intro to Soil Science SOIL 321, Soil Mgr & Conservation SOIL 322, Soil Fertility & Fertilizers
MATH 102, Intermediate Algebra MATH 103, College Algebra MATH 124, Finite Mathematics MATH 142, Trigonometry MATH 146, Calculus for Social & Life Sciences I MATH 147, Calculus for Social & Life Sciences II MATH 160, Univ Calculus I MATH 161, Univ Calculus II MATH 260, Univ Calculus III (with Vector Analysis) MATH 261, Intro to Differential Equations MATH 327, Applied Linear Algebra	MATH 102, Intermediate Algebra MATH 103, College Algebra MATH 104, Finite Mathematics MATH 105, Trigonometry MATH 146, Applied Calculus I MATH 147, Applied Calculus II MATH 165, Calculus I MATH 166, Calculus II MATH 265, Calculus III MATH 266, Intro to Differential Equations MATH 327, Applied Linear Algebra	SPAN 111, Elementary Spanish I SPAN 112, Elementary Spanish II SPAN 211, Intermediate Spanish I SPAN 212, Intermediate Spanish II	SPAN 101, First-Year Spanish I SPAN 102, First-Year Spanish II SPAN 201, Second-Year Spanish I SPAN 202, Second-Year Spanish II
MICR 110, Introductory Microbiology MICR 111, Introductory Microbiology Lab MICR 350, General Microbiology MICR 351, General Microbiology Lab MICR 460, Pathogenic Microbiology MICR 461, Pathogenic Microbiology Lab	BIOL 202, Introductory Microbiology BIOL 202L, Introductory Microbiology Lab MICR 350, General Microbiology MICR 350L, General Microbiology Lab MICR 460, Pathogenic Microbiology MICR 460L, Pathogenic Microbiology Lab	SPCM 110, Fund of Public Speaking SPCM 116, Interpersonal Communication SPCM 150, Forensic Practice SPCM 214, Persuasive Speaking SPCM 216, Intro to Intercultural Communication SPCM 222, Voice and Articulation SPCM 271, Listening & Nonverbal Comm SPCM 281, Oral Interpretation SPCM 314, Argumentation & Debate	COMM 110, Fund of Public Speaking COMM 212, Interpersonal Communication COMM 150, Forensic Practice COMM 214, Persuasive Speaking COMM 216, Intercultural Communication COMM 222, Voice and Diction COMM 271, Listening & Nonverbal Comm COMM 211, Oral Interpretation COMM 314, Argumentation & Debate
MUS 125, Fundamentals of Music MUS 126, Intro to Music Lit MUS 127, Intro to Music Lit: 1825-Present MUS 128, Roots of Am Popular Music MUS 129, Intro to World Music MUS 140, Intro to Music Style & Literature	MUSC 101, Fundamentals of Music MUSC 104, Intro to Music Lit to 1825 MUSC 105, Intro to Music Lit: 1825-Present MUSC 108, Roots of Am Popular Music MUSC 201, World Music MUSC 103, Intro to Music History	THTR 110, Intro to Theatre Arts THTR 150, Theatre Practice THTR 161, Acting I THTR 260, Acting II THTR 270, Intro to the Technical Theatre I	THEA 110, Intro to Theatre Arts THEA 201, Theatre Practicum THEA 161, Acting I THEA 261, Acting II THEA 270, Stagecraft
NURS 361, Health Assessment	NURS 360, Health Assessment	x98, Seminar x94 Study Abroad x97, Individual Study x95, Field Experience x95, Cooperative Education x96, Special Topics	x91, Seminar x92, Study Abroad x94, Individual Study x96, Field Experience x97, Cooperative Education x99, Special Topics
PHIL 211, Intro to Philosophy	PHIL 101, Intro to Philosophy		
PHYS 110, Astronomy PHYS 111, Astronomy Lab PHYS 118, Fundamentals of Physics	PHYS 110, Introductory Astronomy PHYS 110L, Introductory Astronomy Lab PHYS 120, Fundamentals of Physics PHYS 120L, Fundamentals of Physics Lab PHYS 211, College Physics I PHYS 211L, College Physics I Lab PHYS 212, College Physics II PHYS 212L, College Physics II Lab PHYS 251, University Physics I PHYS 252, University Physics Lab I PHYS 253, University Physics II PHYS 254, University Physics Lab II		
PPTH 456, Tree Diseases	PPTH 456, Forest & Shade Tree Pathology		
PLSC 110, World Food Crops PLSC 210, Horticulture Science PLSC 215, Principles of Floral Design PLSC 219, Prairie & Comm Forestry PLSC 220, Principles of Crop Production PLSC 320, Principles of Forage Crop Production PLSC 323, Principles of Weed Science PLSC 365, Herbaceous Landscape Plants PLSC 368, Plant Propagation	PLSC 110, World Food Crops PLSC 210, Horticulture Science PLSC 177, Floral Design I PLSC 219, Intro to Prairie & Comm Forestry PLSC 225, Principles of Crop Production PLSC 320, Principles of Forage Production PLSC 323, Principles of Weed Science PLSC 365, Herbaceous Landscape Plants PLSC 368, Plant Propagation		
POLS 110, Intro to Political Science POLS 120, American Government POLS 140, International Relations POLS 141, Terrorism POLS 210, Political Ideologies POLS 230, Judicial Process POLS 245, Current Politics POLS 260, Prob & Policies in Am Gov & Politics	POLS 110, Intro to Political Science POLS 115, American Government POLS 220, International Politics POLS 120, Terrorism POLS 240, Political Ideologies POLS 230, Judicial Process POLS 210, Current Politics POLS 215, Problems & Policies in Am Gov		
PSYC 110, Introductory Psychology PSYC 213, Developmental Psychology PSYC 231, Abnormal Psychology	PSYC 111, Intro to Psychology PSYC 250, Developmental Psychology PSYC 270, Abnormal Psychology		

Note: Common Course Number (CCN) matrix index Web site: www.ndscs.nodak.edu/nduscat/