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WAYNE HIGH SCHOOL

2025-2026

Educational Planning Handbook

**Prepared by the
Counseling Office**



INTRODUCTION

This booklet is an aid to help the students of Wayne High School plan their course of study throughout their four years of high school. Through the use of career fields and recommendations, students can make informed elective course choices. Each spring, students register for the next year's courses. Students should seek the help of their advisor, teachers, counselors, and parents in making these important decisions.

This booklet is divided into 3 sections:

Part 1 (pages: 4-25) general information, including WHS graduation requirements, our grading system, a 4-year course of study chart, math and science tracks, course offerings and registration forms, UNL and WSC information, and NCAA & NAIA eligibility standards.

Part 2 (pages: 26-45) career fields, clusters, pathways, course recommendations.

Part 3 (pages: 46-64) course descriptions.

Notice of Nondiscrimination

Wayne Community Schools does not discriminate on the basis of race, color, national origin, sex, disability, marital status, or age in admission or access to, or treatment of employment in, its programs or activities.

It is the intent of Wayne Community Schools to comply with both the letter and the spirit of the law in making certain discrimination does not exist in its policies, regulations and operations. Grievance procedures have been established for anyone who feels discrimination has been shown by Wayne Community Schools.

Inquiries regarding grievance procedures or the application of these policies of nondiscrimination can be obtained by contacting:

Title IX
Mr. Russ Plager
Principal
Wayne High School
611 West 7th Street
Wayne, Nebraska 68787
(402-375-3150)

Title VI, Section 504
Mrs. Misty Bear
Special Education Coordinator
Wayne Elementary School
312 N. Douglas St.
Wayne, Nebraska 68787
(402-375-2230)

PART 1

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PART 1
WAYNE HIGH SCHOOL
GRADUATION REQUIREMENTS

Each semester with a passing grade = 5 credits. The "Graduation Requirements" indicates the minimum number of credits needed to be granted a diploma at Wayne High School. Graduates can easily achieve 225 credits or more in four years of study.

<u>Subject Area</u>	<u>Graduation Requirements</u>	<u>Semesters</u>
English	40	8
Mathematics	30	6
Science	30	6
Social Science*	30	6
Physical Education**	10	2
Fine Arts***	10	2
Technical	--	--
Business****	10	2
Family and Consumer Sciences	--	--
Foreign Language*****	--	--
Electives	<u>65</u>	<u>13</u>
TOTAL	225	45

* Grade 10 - World Studies/geography—10 credits (2 semesters)
 Grade 11 - U.S. History—10 credits (2 semesters)
 Grade 12 - American Government—10 credits (2 semesters)

** PE 9/Health-Grade 9

*** Fine Arts may include: vocal music, instrumental music, art, foreign language

**** Intro to Computer Science & Tech I, Personal Finance (Grade 12)

***** Two Years (4 semesters) of one foreign language are recommended by most and required by many four-year colleges for admission.

CLASSIFICATION OF STUDENTS BY GRADE:

To determine class activities and for registration, it is important to know your classification within the school.

A student is considered a freshman with less than 55 credits, a sophomore when he has earned 55 hours of credit, a junior after earning 110 hours of credit, and a senior after 165 hours. A senior is eligible for graduation when he/she has earned a minimum of 225 credit hours, including 160 credit hours of required courses.

Academic Honor Roll/Class Rank

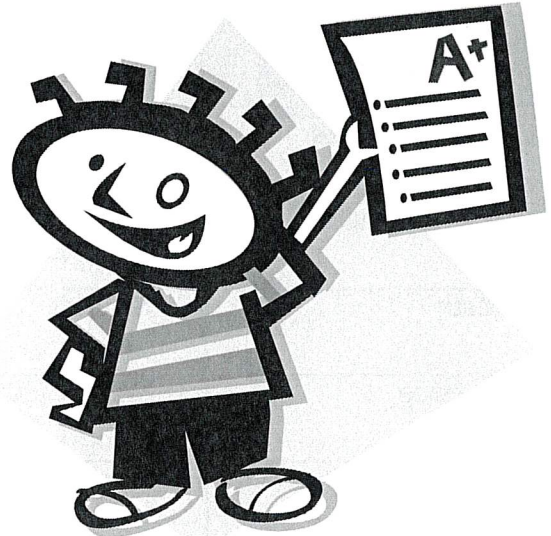
WHS students are eligible for selection to the Honor Roll by meeting the following criteria:

1. Those students who receive all A's (4.00 GPA) – Highest Honor Roll ***
2. Those students whose GPA range between 3.50 and 3.99 – High Honor Roll **
3. Those students whose GPA range between 3.00 and 3.49 – Honor Roll *

Letter grades will be weighted as follows:

% Conversion to Letter Grade

A	4.0	A	= 95-100
A-	3.7	A-	= 93-94
B+	3.33	B+	= 90-92
B	3.0	B	= 87-89
B-	2.7	B-	= 85-86
C+	2.3	C+	= 82-84
C	2.0	C	= 78-81
C-	1.7	C-	= 75-77
D+	1.3	D+	= 72-74
D	1.0	D	= 68-71
D-	.7	D-	= 65-67
F	.0	F	= below 65



Students' grades will be totaled according to the scale and divided by the total qualifying courses scheduled to determine his/her status for Honor Roll. All courses a student takes with the exception of Drivers Ed are used to determine Honor Roll. All above requirements are invalid should a student not be scheduled a minimum of four (4) classes per semester.

Honor Roll will be tabulated on a quarterly (9 week) basis and is released to the news media as early as possible. A grade of D, F, or incomplete eliminates a student from consideration for honor roll but will be calculated in the cumulative grade point average.

Class rank will be determined by grade point average comparison for all students in that class. Class rank is based only on semester grades (all courses except Drivers Ed) and is cumulative. The highest grade point average will be the #1 ranked student. In cases where students hold identical cumulative grade point averages, the same rank will be given to those students.

CHANGES IN CLASSES:

Students may change their classes during the first week of school in the first semester and during the last two weeks of first semester for second semester classes. A failing grade is issued for any class dropped after the schedule change time period.

Each student must see the counselor before any changes are made.

If a student wishes to change classes, another course must be taken in place of the one being dropped. Exceptions to this will be determined by the principal/counselor.

WAYNE HIGH SCHOOL FOUR YEAR COURSE OF STUDY

Students are required to enroll in 7 subjects per semester and will be assigned to no more than one study hall per semester. Students may enroll in 8 classes if desired; however, students are strongly encouraged to have a study hall. Only students with excellent attendance, exceptional organizational skills and a strong academic record are recommended for 8 class (no study hall) schedules.

<u>Freshmen</u>	<u>Sophomore</u>	<u>Junior</u>	<u>Senior</u>
1. Language Arts	1. Language Arts	1. Language Arts	1. Language Arts
2. P.E. 9/Health	2. Math	2. U.S. History	2. Government
3. Math	3. Science	3. Math	3. Personal Finance
4. Science	4. World Studies/ Geography	4. Science	4.
5. Intro to Computer Sci & Tech	5.	5.	5.
6.	6.	6.	6.
7.	7.	7.	7.
8.	8.	8.	8.

REQUIREMENTS:

Total hours for graduation:

225 (credit hours)

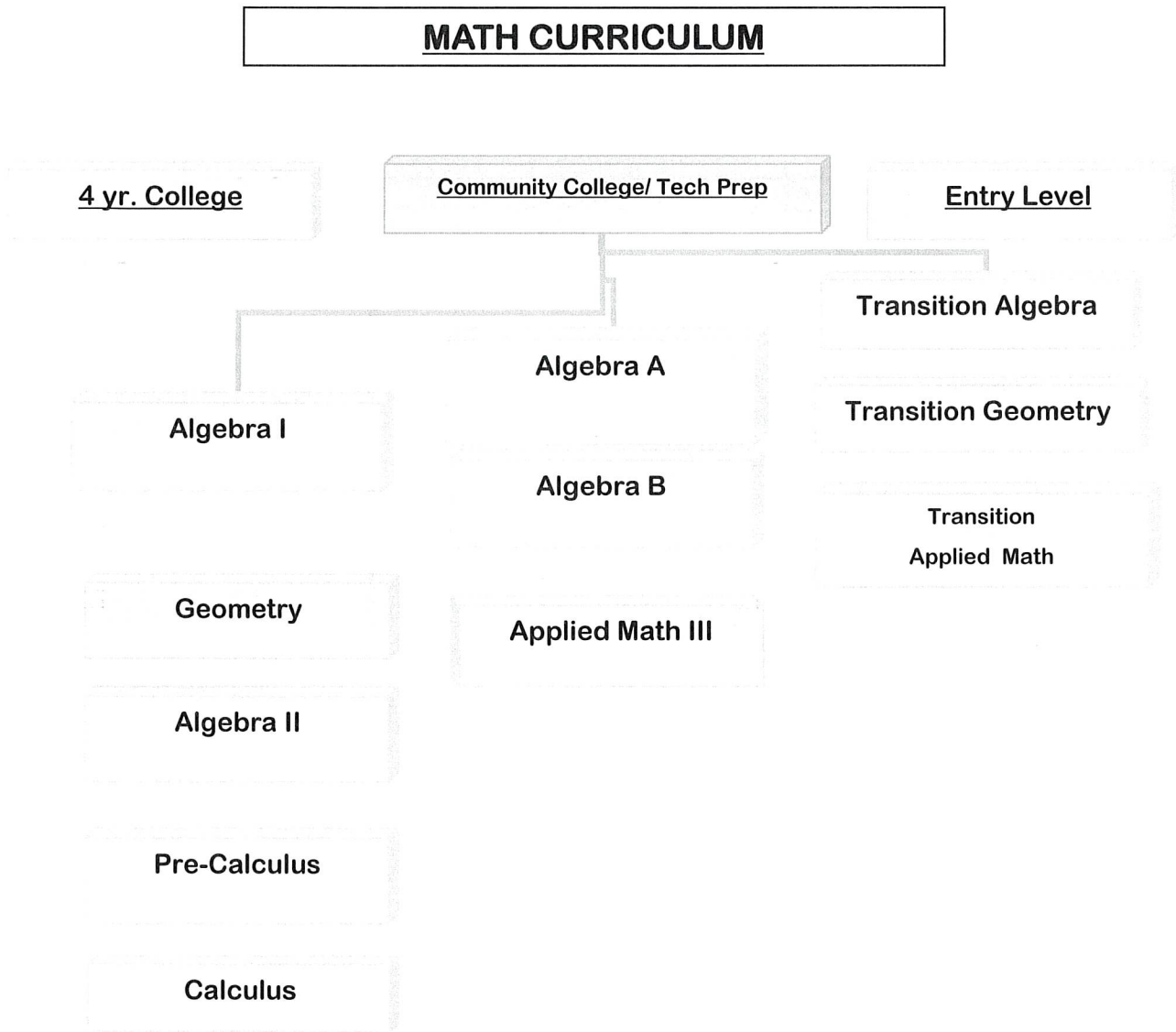
English:	8 semesters
Science:	6 semesters
Mathematics:	6 semesters
Physical Education:	2 semesters
Social Studies:	6 semesters
Fine Arts:	2 semesters
Business:	2 semesters

**Under normal circumstances, each student is required to enroll in at least 35 hours of course work each semester. Each student is provided assistance in planning a study program best suited to his or her needs, capabilities and plans.

WAYNE HIGH SCHOOL

(Implemented 2006-2007)

Three math tracks are available to students. Each track is shown below.



Requests for change of track will be based on the math standards and approval of the math department.

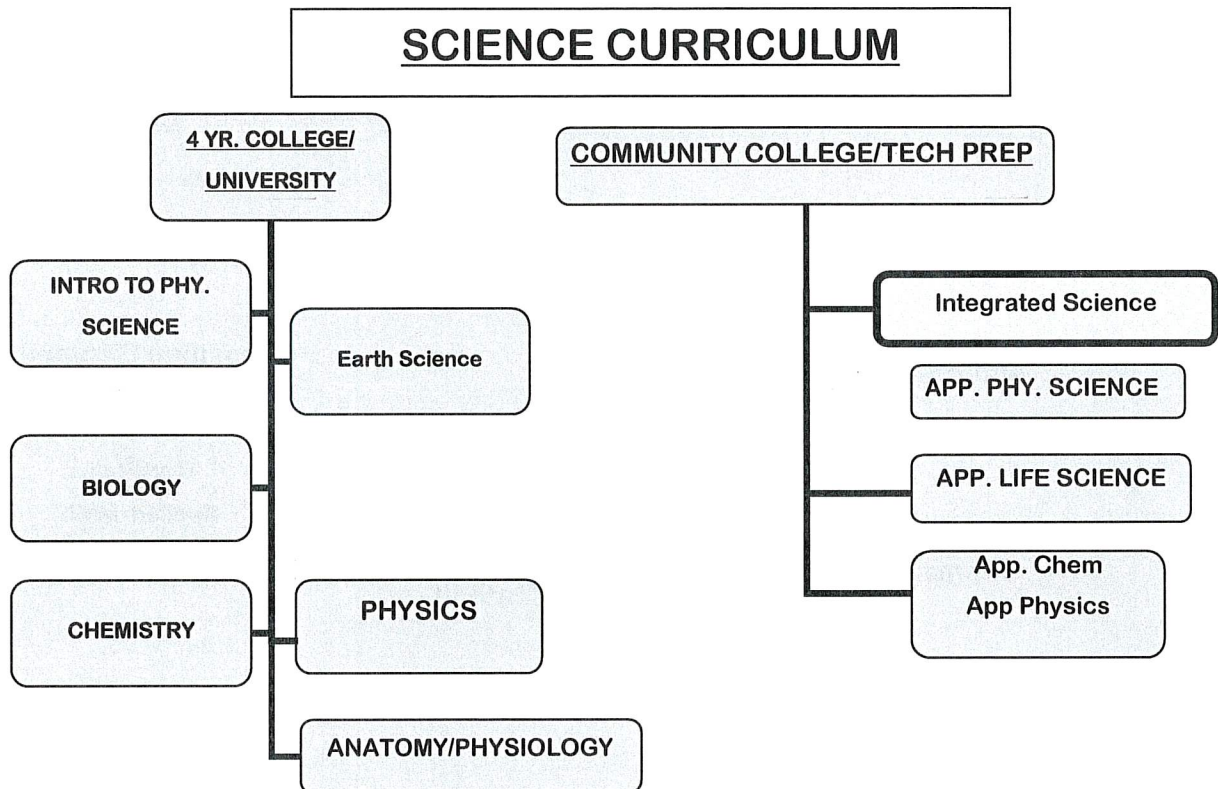
Algebra A and Algebra B together will equal one year of Algebra I

****You must pass 6 semesters of math to graduate!**

WAYNE HIGH SCHOOL

(Implemented 2006-2007)

Two science tracks are available to students. Each track is shown below.



Requests for change of track will be based on the science standards and approval of the science department.

****You must pass 6 semesters of science to graduate!**

COURSE OFFERINGS

<u>COURSE</u>	<u>UNITS</u>	<u>GRADE LEVEL OFFERED</u>			
LANGUAGE ARTS					
Comp Lit I	1	9			
English 9	1	9			
Comp Lit II	1		10		
English 10	1		10		
American Literature/ Composition III	1			11	
English 11	1			11	
Transition English	1	9	10	11	12
British Literature/Composition IV (Dual credit option)	1				12
English 12	1				12
Yearbook Production/Journalism	1	9	10	11	12
ELL English (as needed)	1	9	10	11	12
Creative Writing (only if available)	.5			11	12
Advanced Literature (only if available)	.5			11	12
MATHEMATICS					
Algebra A	1	9	10	11	12
*Algebra B	1		10	11	12
*Applied Math III	1			11	12
Transition Algebra	1	9	10	11	12
Transition Geometry (every other year)	1	9	10	11	12
Transition Applied Math (every other year)	1		10	11	12
*Algebra I	1	9	10	11	12
*Algebra II	1		10	11	12
*Geometry	1	9	10	11	12
*Pre-Calculus (Dual Credit option)	1			11	12
Calculus (Dual credit option @ WSC)	1				12

* Indicates pre-requisite or special information

<u>COURSE</u>	<u>UNITS</u>	<u>GRADE LEVEL OFFERED</u>			
SCIENCE					
Applied Physical Science	1	9			
Introductory Physical Science	1	9			
Applied Life Science	1		10		
Applied Chem/Applied Physics	1		11	12	
Integrated Science	1		11	12	
Biology	1		10		
*Anatomy & Physiology	1			12	
*Chemistry	1		11	12	
Earth Science	1		11	12	
*Physics	1		11	12	
SOCIAL STUDIES					
World Studies/Geography	1		10		
U.S. History	1		11		
American Government	1			12	
Psychology (Dual credit option)	.5		11	12	
Sociology (Dual credit option @ WSC)	.5		11	12	
ART					
Art 1	1	9	10	11	
*Art 2	1		10	11	12
*Art 3	1			11	12
* Art 4	1				12
Drawing 1	.5	9	10	11	12
*Drawing 2	.5		10	11	12
*Painting 1	.5		10	11	12
*Painting 2	.5		10	11	12
Three-Dimensional Design	.5	9	10	11	12
Graphic Design I (@ WSC 1st Sem)	.5		10	11	12
Digital Imaging (@ WSC 2nd Sem)	.5				12
BUSINESS					
IT Fundamentals I	.5	9			
*IT Fundamentals II	.5	9	10	11	12
Personal Finance/Economics (Dual credit option)	.5				12
Business & Personal Law (2nd Sem only)	.5		10	11	12

***Indicates pre-requisite or special information**

<u>COURSE</u>	<u>UNITS</u>	<u>GRADE LEVEL OFFERED</u>			
BUSINESS (CONT.)					
Accounting I	.5	10	11	12	
Accounting II	.5	10	11	12	
Entrepreneurship (every other year) (Only if available)	.5		11	12	
FAMILY & CONSUMER SCIENCE					
Introduction to FCS	.5	9	10	11	12
*Child Development	.5		10	11	12
*Early Childhood Education	.5		10	11	12
*Life and Career Readiness	.5				12
Fundamentals of Foods & Nutrition	.5	9	10	11	12
*Culinary Skills	.5			11	12
*Baking & Pastry	.5			11	12
Intro to Education	.5			11	12
FOREIGN LANGUAGE					
Spanish I	1	9	10	11	12
*Spanish II	1		10	11	12
*Spanish III	1			11	12
*Spanish IV	1				12
MUSIC					
Concert Choir	1	9	10	11	12
Varsity Band	1	9	10	11	12
Western Classical Music (Dual credit option)	.5			11	12
Flags (Tryouts)	.5	9	10	11	12

***Indicates pre-requisite or special information**

<u>COURSE</u>	<u>UNITS</u>	<u>GRADE LEVEL OFFERED</u>			
TECHNOLOGY					
Technology Systems	1	9	10	11	12
*Adv. Fabrication/Man.-Metals	.5			11	12
*Mechanical Drafting (dual credit option)	1	9	10	11	12
Small Engines 1	.5	9	10	11	12
Small Engines 2	.5	9	10	11	12
*Consumer Auto	.5		10	11	12
Manufacturing Technology 1	.5		10	11	12
Manufacturing Technology	.5		10	11	12
Basic Woodworking/Carpentry	.5		10	11	12
Multimedia & Digital Communications	.5			11	12
Robotics	.5	9	10	11	12
Construction Trades 1	1			11	12
Construction Trades 2	1			11	12
Architectural Drafting	.5	9	10	11	12
Auto Mech Fundamentals	.5		10	11	12
PHYSICAL EDUCATION					
Physical Education/Health	1	9			
Strength & Fitness	1		10	11	12
Lifetime Sports & Activities	1		10	11	12
AGRICULTURE					
Intro to Ag I, II	.5	9	10	11	12
*Plant Science	.5			11	12
*Food Science	.5		10	11	12
*Animal Science	.5			11	12
*Agronomy	.5			11	12
*Agribusiness	.5		10	11	12
*Vet Science	.5			11	12
*Large Animal Management	.5			11	12
*Natural Resources	.5		10	11	12
*Ag Leadership	.5				12
MISCELLANEOUS					
Resource Instruction	1	9	10	11	12
Drivers Education (Summer Only)		9	10		
*Work Experience				11	12
*Basic Nurse Aid (2nd semester only—must be 16)(every other year)			10	11	12

REGISTRATION –9TH GRADE 2025-2026

REQUIRED SUBJECTS

LANGUAGE ARTS

English 9
Am Lit 1

MATHEMATICS

Transition Algebra
Algebra A
Algebra I
Geometry (pre req: Alg. I)

SCIENCE

Intro to Physical Science
Applied Physical Science

P.E./HEALTH

COMPUTER CLASS

Introduction to Computer Science & Technology

ELECTIVE SUBJECTS

ART

Art I or 2
Drawing I/ Drawing 2(Sem 1 or 2)
3-D Design (Sem 2)

BUSINESS

Computer & Technology II (Sem 2)

FOREIGN LANGUAGE

Spanish I

MUSIC (Fine Arts)

Concert Choir
Varsity Band
Flags (Sem 1) (by selection)

CAREER/TECH

Technology Systems (Limit 12)
Mechanical Drafting (Limit 18)
Small Engines (Limit 16)
Robotics (Limit 14)
Architectural Drafting (Limit 18)
Basic Woodworking Limit (12)

ENGLISH

Yearbook Limit 12

*** (No alternates, only 1st or 2nd choice)***

AGRICULTURE

Intro to Ag 1 (Sem 1) Limit 20
Intro to Ag 2 (Sem 2) Limit 20

FAMILY & CONSUMER SCIENCE

Intro to FCS (Sem 1 or 2)
Foods & Nutrition (Limit 16)

REGISTRATION -9TH GRADE 2025-2026

Name _____

Parent Signature _____

Advisor Signature _____

Enrollment ** If requesting semester classes, include both 1st and 2nd semester request on the same line.

Recommended Courses

Parent Initials

Teacher Signature

P.E./Health		X
Intro to Comp Sci & Tech Sem 1 _____		X _____
Language Arts English 9 Am Lit 1		X
Science		
Math		
Study Hall (recommended)		X

Alternates:

_____/_____
_____/_____

REGISTRATION –10TH GRADE 2025-2026

REQUIRED SUBJECTS

LANGUAGE ARTS

English 10
World Lit

MATHEMATICS

Transition Math (Alg., Geo, Applied Math)
Algebra A
Algebra B (pre req: Alg. A credit)
Algebra I
Geometry (pre req: Alg. I)
Algebra II (pre req: Geo credit or Alg. I credit w/ teacher approval)

SCIENCE

Biology
Applied Life Science

Social Studies

World Studies/Geography

ELECTIVE SUBJECTS

ART

Art I
Art 2 (pre req: Art 1)
Drawing I (Sem 1 or 2)
Drawing 2 (pre req: Draw 1) (Sem 1 or 2)
Painting 1 (Sem 1)
Painting 2 (pre req: Paint 1) (Sem 1)
3-D Design (Sem 2) @ WSC
Graphic Design (Sem 1 or 2) @ WSC

BUSINESS

Computer Science & Tech II (Sem 2)
Business and Personal Law (Sem 2)
Accounting I (Sem 1)
Accounting II (Sem 2)

FOREIGN LANGUAGE

Spanish I
Spanish II

MUSIC (Fine Arts)

Concert Choir
Varsity Band
Flags (Sem 1) (by selection)

PHYSICAL EDUCATION

Strength & Fitness
Lifetime Sports/Activities

ENGLISH

Yearbook Limit 12
*** (No alternates, only 1st or 2nd choice)***

FAMILY & CONSUMER SCIENCE

Intro to FCS (Sem 1 or 2)
Foods & Nutrition (Limit 16)
Child Development (Sem 1) (pre req: Intro FCS)
Early Childhood Education (Sem 2)
(pre-req: Child Development)

AGRICULTURE Limit 20 for all classes

Intro to Ag 1 (Sem 1)
Intro to Ag 2 (Sem 2)
Food Science (Sem 1) (pre req: Intro to Ag 1 or 2)
Agribusiness (Sem 2) (pre req: Intro to Ag 1 or 2)
Natural Resources (Sem 1) (pre req: Intro to Ag 1 or 2)
Plant Science/Horticulture (Sem 1) (pre-req: Intro to Ag 1 or 2)
Animal Science (pre-req: Intro to Ag 1 or 2)

CAREER/TECHNICAL

Technology Systems (Limit 12)
Mechanical Drafting (Limit 18)
Basic Woodworking/Carpentry (Sem) (Limit 12)
Small Engines (Limit 16)
Consumer Auto (Sem) (Limit 16)
Must be 16 & have dr. license
Manufacturing Technology (Limit 16)
Robotics (Limit 14)
Architectural Drafting (Limit 18)
Auto Mech Fundamentals (Limit 16) *Must be 16 or older

suggested pre req: Tech Systems/Small Engines/Robotics

REGISTRATION -10TH GRADE 2025-2026

Name _____

Parent Signature _____

Advisor Signature _____

Enrollment ** If requesting semester classes, include both 1st and 2nd semester request on the same line.

Recommended Courses

Parent Initials

Teacher Signature

Language Arts Eng 10 World Lit		X
Math		
Science		
World Studies /Geo		X
Study Hall (recommended)		X

Alternates:

1. _____ / _____
2. _____ / _____

REGISTRATION –11TH GRADE 2025-2026

REQUIRED SUBJECTS

LANGUAGE ARTS

American Literature/Composition III
English 11

MATHEMATICS

Transition Math (Alg., Geo, Applied Math)
Algebra A
Algebra B (pre req: Alg. A credit)
Algebra I
Geometry (pre req: Alg. I)
Algebra II (pre req: Geo credit)
Pre-Calculus (pre req: Alg. II w/ a B- or higher credit) (College Credit)
Applied Math III

3. SCIENCE

Chemistry
Physics
Integrated Science
Earth Science

4. SOCIAL STUDIES

U.S. History

ELECTIVE SUBJECTS

ART

Art I
Art 2 (pre req: Art 1)
Art 3
Drawing I (Sem 1 or 2)
Drawing 2 (pre req: Draw 1) (Sem 1 or 2)
Painting 1 (Sem 1)
Painting 2 (pre req: Paint 1) (Sem 1)
3-D Design (Sem 2)
Graphic Design (Sem 1) @ WSC

BUSINESS

Business and Personal Law (Sem 2)
Accounting I (Sem 1)
Accounting II (Sem 2)

Work Experience

Basic Nurse Aide (Sem 2) (Must be 16)

FOREIGN LANGUAGE

Spanish I
Spanish II
Spanish III (college credit)

MUSIC (FINE ARTS)

Concert Choir
Varsity Band
Flags (Sem 1) (by selection)
Western Classical Music (Sem 1) (College Credit)

PHYSICAL EDUCATION

Strength & Fitness
Lifetime Sports/Activities

(SOCIAL STUDIES)

Intro to Psychology (Sem 1 or 2) (College Credit)
Intro to Sociology (Sem 2) (College Credit @ WSC)

ENGLISH

Yearbook Limit 12
Creative Writing (Sem 1)
Advanced Literature (Sem 2)

FAMILY & CONSUMER SCIENCE

Intro to FCS (Sem 1 or 2)
Foods & Nutrition (Limit 16)
Child Development (Sem 1) (pre req: Intro FCS)
Early Childhood Education (Sem 2)
(pre-req: Child Development)
Intro to Education (Sem 1) (College Credit)
Culinary (Sem 1) (Limit 16) (pre req: Foods)
Baking & Pastry (Sem 2) (Limit 16) (pre req: Culinary)

AGRICULTURE Limit 20 for all classes

Intro to Ag 1 (Sem 1)
Intro to Ag 2 (Sem 2)
Food Science (Sem 1) (pre req: Intro to Ag 1 or 2)
Agribusiness (Sem 2) (pre req: Intro to Ag 1 or 2)
Natural Resources (Sem 1) (pre req: Intro to Ag 1 or 2)
Plant Science/Horticulture (Sem 1) (pre-req: Intro to Ag 1 or 2)
Agronomy (Sem 2) (pre-req: Plant Science/ Horticulture)
Animal Science (pre-req: Intro to Ag 1 or 2)
Large Animal Management (Sem 2) (pre-req: Animal Science)
Vet Science (Sem 2) (pre-req: Animal Science)

CAREER/TECHNICAL

Technology Systems (Limit 12)
Small Engines (Limit 16)
Mechanical Drafting (Limit 18) (College Credit)
Basic Woodworking/Carpentry (Sem) (Limit 12)
Consumer Auto (Sem) (Limit 16)
Must be 16 & have dr. license
Manufacturing Technology (Limit 16)
suggested pre req: tech systems/small engines
Advanced Fabrication/Manufacturing-Metals
(pre-req: man tech) (Sem 1 or 2) (Limit 16)
Multimedia & Digital Communications (Sem 1) (Limit 18)
Robotic (Limit 14)
Architectural Drafting (Limit 18)
Construction Trades (Limit 10)
Auto Mech Fundamentals (Limit 16) (Must be 16 or older)

REGISTRATION –11TH GRADE 2025-2026

Name _____

Parent Signature _____

Advisor Signature _____

Enrollment ** If requesting semester classes, include both 1st and 2nd semester request on the same line.

Recommended Courses

Parent Initials

Teacher Signature

U.S. History		X
Language Arts Eng 11 Am Lit III		
Math		
Science		
Study Hall (recommended)		X

Alternates:

1. _____ / _____
2. _____ / _____
3. _____ / _____

REGISTRATION –12TH GRADE 2025-2026

REQUIRED SUBJECTS

LANGUAGE ARTS

British Lit/Composition IV (College Credit)
English 12

BUSINESS

Personal Finance (S)
(College Credit)

SOCIAL STUDIES

American Government

ELECTIVE SUBJECTS

MATHEMATICS

Transition Math (Alg., Geo, Applied Math)
Algebra A
Algebra B (pre req: Alg. A credit)
Algebra I
Geometry (pre req: Alg. I)
Algebra II (pre req: Geo credit)
Pre-Calculus (pre req: Alg. II w/ B– or higher credit) (College Credit)
Applied Math III
Calculus (Sem 2) (Pre req: Pre Calc) (College Credit @ WSC)

ART

Art 2 (pre req: Art 1)
Art 3 (pre req: Art 2)
Art 4 (pre req: Art 3) (Independent Study)
Drawing I (Sem 1 or 2)
Drawing 2 (pre req: Drawing 1) (Sem 1 or 2)
Painting 1 (Sem 1)
Painting 2 (pre req: Paint 1) (Sem 2)
3-D Design (Sem 2)
Digital Imaging (Sem 2) (College Credit @ WSC)
Graphic Design I (Sem 1) (College Credit @WSC)

Basic Nurse Aide (Sem 2) (Must be 16)

Work Experience

BUSINESS

Business and Personal Law (Sem 2)
Accounting I (Sem 1)
Accounting II (Sem 2)

FOREIGN LANGUAGE

Spanish I
Spanish II
Spanish III (College Credit)
Spanish IV (College Credit)

MUSIC (FINE ARTS)

Concert Choir
Varsity Band
Flags (by selection)
Western Classical Music (Sem 1) (College Credit)

PHYSICAL EDUCATION

Strength & Fitness
Lifetime Sports/Activities

SOCIAL STUDIES

Intro to Psychology (Sem 1 or 2) (College Credit)
Intro to Sociology (Sem 2) (College Credit @ WSC)

SCIENCE

Physics
Integrated Science
Earth Science
Chemistry
Anatomy & Physiology (pre-req: Bio, Chem)

ENGLISH

Yearbook (Limit 12)
Creative Writing (Sem 1)
Advanced Literature (Sem 2)

FAMILY & CONSUMER SCIENCE

Intro to FCS (Sem 1 or 2)
Foods & Nutrition (Limit 16)
Child Development (Sem 1) (pre req: Intro FCS)
Early Childhood Education (Sem 2)
(pre-req: Child Development)
Intro to Education (Sem 1) (College Credit)
Culinary (Sem 1) (Limit 16) (pre req: Foods)
Baking & Pastry (Sem 2) (Limit 16) (pre req: Culinary)
Life & Career Readiness (Sem 2)

AGRICULTURE Limit 20 for all classes

Intro to Ag 1 (Sem 1)
Intro to Ag 2 (Sem 2)
Food Science (Sem 1) (pre req: Intro to Ag 1 or 2)
Agribusiness (Sem 2) (pre req: Intro to Ag 1 or 2)
Natural Resources (Sem 1) (pre req: Intro to Ag 1 or 2)
Plant Science/Horticulture (Sem 1) (pre-req: Intro to Ag 1 or 2)
Agronomy (Sem 2) (pre-req: Plant Sci./Horticulture)
Animal Science (Sem 1) (pre-req: Intro to Ag 1 or 2)
Large Animal Management (Sem 2) (pre-req: Animal Science)
Vet Science (Sem 2) (pre-req: Animal Science)

CAREER/TECHNICAL

Technology Systems (Limit 12)
Small Engines (Limit 16)
Mechanical Drafting (Limit 18) (College Credit)
Basic Woodworking/Carpentry (Sem) (Limit 12)
Consumer Auto (Sem) (Limit 16)
Must be 16 & have dr. license
Manufacturing Technology (Limit 16)
suggested pre req: tech systems/small engines or Robotics
Advanced Fabrication/Manufacturing-Metals
(pre-req: man tech) (Sem 2) (Limit 16)
Multimedia & Digital Communications (Sem 1) (Lim. 18)
Robotics (Limit 14)
Architectural Drafting (Limit 18)
Construction Trades (Limit 10)
Auto Mech Fund. (Limit 16) (Must be 16)

Senior Privilege Open Period (up to 2 periods) (counselor approval)

REGISTRATION –12TH GRADE 2025-2026

Name _____

Parent Signature _____

Advisor Signature _____

Enrollment ** If requesting semester classes, include both 1st and 2nd semester request on the same line.

Recommended Courses

Parent Initials

Teacher Signature

American Government		X
Language Arts		
Personal Finance (Sem) _____		X _____
Study Hall (recommended)		X

Alternates:

1. _____ / _____
2. _____ / _____
3. _____ / _____
4. _____ / _____

Applying to Wayne State

Getting Started

Applying to Wayne State is easy...and free!

You can apply online at:

<https://myapplication.wsc.edu>

You need an email in order set up your account. You will be issued an official username and password on the application system.

Wayne State will communicate with you via email. Set up an account for all Wayne State communication and check it often!

We encourage you to apply online. All information is secure.

Admissions Policy

Students meeting the minimum state requirements for graduation from high school will be admitted to Wayne State.

Wayne State does not have a minimum GPA or test score requirements.

Wayne State requires that students applying for admission take either the SAT or ACT. Please use these codes when completing your registration:

- » ACT - 2472
- » SAT - 6469

Students will be well prepared to succeed at Wayne State if they take a college preparatory curriculum in high school. That's why we recommend the following high school curriculum:

- » English/Language Arts 4 years
- » Math..... 3 years
(including Algebra)
- » Social Sciences 3 years
- » Sciences 2 years

We also recommend additional courses in:

- » Foreign Language
- » Fine and Performing Arts
- » Computer Literacy

Incoming Freshman Checklist:

- » Completed admissions application
- » Official high school transcripts
- » ACT or SAT scores
- » Official GED scores (if applicable)

Transfer Student Checklist:

- » Completed admissions application
- » Official high school transcripts
- » Official college transcripts
- » ACT or SAT scores
- » Official GED scores (if applicable)

Contact Us

If you have any questions about your application or need any assistance, please do not hesitate to contact the Admissions Office.

GET SOCIAL

We'd love to connect with you here:



facebook.com/waynestate



twitter.com/waynestatecollege



twitter.com/wscadmissions



followgram.me/waynestatecollege



youtube.com/waynestatecollege

WHO DO I CONTACT?

From the point of application to enrollment, your admission representative has one goal in mind—your success!

Wayne State College assigns an admissions representative to high schools and community colleges in our region. We encourage you to contact the representative for your school and keep in touch throughout your college search. We look forward to working with you!

Visit our staff page at:
wsc.edu/admissionstaff

HELPFUL PHONE NUMBERS + EMAILS

ADMISSIONS
402-375-7234
admissions@wsc.edu

RESIDENCE LIFE
402-375-7318
reslife@wsc.edu

STUDENT FINANCIAL SERVICES
402-375-7230
finaid1@wsc.edu

RECORDS AND REGISTRATION
402-375-7239
registration@wsc.edu

STUDENT ACTIVITIES
402-375-7322
activities@wsc.edu

University of Nebraska–Lincoln Undergraduate Office of Admissions

FRESHMEN ADMISSIONS REQUIREMENTS

Incoming freshmen students must have completed a core of selected high school courses as well as specific performance criteria listed below.

CORE COURSES

There are 16 units of required academic courses required for admission. A unit is described as a Carnegie unit—one year of high school study or a semester or quarter of college coursework.

PERFORMANCE REQUIREMENTS

<u>Category</u>	<u>Units</u>	<u>Requirements</u>
English	4	All units must include intensive reading and writing experiences.
Mathematics	4	Algebra, algebra II and geometry are required for students seeking admission, and one additional unit that builds on a knowledge of algebra.
Social Sciences	3	One unit drawn from American and/or world history; one additional unit drawn from history, American government and/or geography; and a third unit drawn from any social science discipline.
Natural Sciences	3	At least two units selected from biology, chemistry, physics, and earth sciences. One of the above units must include laboratory instruction.
Foreign Language	2	Both units must be in the same language. Students who are unable to take two years of foreign language in high school may still qualify for admission. *Please note: Some University of Nebraska–Lincoln degree programs require the equivalent of four years of H.S. foreign language in the same language in order to graduate.

PERFORMANCE REQUIREMENTS

In addition to meeting the above core course requirements, traditional freshmen students seeking admission to the University should:

- be ranked in the upper one-half of their high school class, *OR*
- have received an ACT composite score of 20 or higher,* *OR*
- have received a SAT total score (Critical Reading and Math only) of 1030 or higher.*

*Freshman applicants under 23 years of age are required to submit an ACT or SAT score. Our ACT code is 2482. Our SAT code is 6877.

COLLEGE SPECIFIC REQUIREMENTS

All of the colleges at the University of Nebraska–Lincoln require students to meet the minimum core course and performance admission requirements listed above. Some colleges have additional prerequisites that students must meet before they can be admitted into that college. If you are not admitted into the college you request on your application for admission, it is because you have not met the prerequisites listed below for the college you indicated.

If you are admitted to the Division of General Studies instead of the college you indicated on your application, you will be advised by General Studies until you meet these requirements. At that time, you will have the opportunity to transfer into the college you have requested.

College of Architecture

In addition to the core course requirements, to be admissible to the College of Architecture you must **also** have successfully completed:

Architecture course requirements

Category	Requirements
Math	1 full unit of Pre-Calc/Trig <i>OR</i> 1/2 unit Pre-Calc/Trig and 1/2 unit Math/Calc
ACT/SAT scores	ACT composite score of 22 or higher, <i>OR</i> an SAT combined score of 1110 or higher

College of Agricultural Sciences and Natural Resources *No additional requirement.*

College of Arts & Sciences *No additional requirement.*

College of Business Administration *No additional requirement.*

College of Journalism & Mass Communications *No additional requirement.*

College of Education & Human Sciences

College of Engineering

In addition to the core course requirements, to be admissible to the College of Engineering you must **also** have successfully completed:

Engineering course requirements

Category	Requirements
Math	Pre-calculus or trigonometry or calculus as part of the 4 units required; and one full unit of Geometry
Natural Sciences	Chemistry and physics must be taken as part of the 3 units required
ACT/SAT Scores	ACT composite score of 24 or higher, <i>OR</i> an SAT combined score of 1160 or higher

Hixson-Lied College of Fine & Performing Arts

In addition to the core course requirements, to be admissible to the Hixson-Lied College of Fine and Performing Arts, you must **also** have completed:

Category	Requirements
ACT/SAT Scores	ACT composite score of 22 or higher, or an SAT combined score of 1020 or higher (Math and Critical Reading).
International Students	Minimum TOEFL score of 213 (computer), 550 (paper), or 79 (iBT)
Auditions	Music major or minor, Dance major or minor, Theatre major with a performance emphasis
Special Application	Students seeking a major with an emphasis in Film & New Media or an emphasis in Directing and Management must submit a separate application and supporting materials to the Johnny Carson School of Theatre and Film.

Art, Art History: No auditions or special applications. Optional portfolio renew for additional scholarships

Music, Dance: Auditions required for majors and minors. Schedule music and dance auditions through the School of Music at http://music.unl.edu/forms/audition_form_ug.shtml

Theatre Emphasis-Performance:

Auditions by appointment required for majors. Schedule an audition appointment through the Johnny Carson School of Theatre and Film at (402) 472-2072, ext. 1.

Theatre Emphasis-Design/Technical Production: Application and portfolio required. Students MUST contact the Johnny Carson School of Theatre and Film to declare their emphasis (see contact address below).

Theatre Emphasis-Emerging Media Arts: Application and portfolio required. Obtain special application from the Johnny Carson School of Theatre and Film at the address below and return completed application to the same address.

For further information, please contact the departments.

Art and Art History:

Dept. of Art and Art History
120 Richards Hall
Lincoln, NE 68588-0114
(402) 472-5522
schoolaahdt@unl.edu unl.edu/
art

Music and Dance:

School of Music
113 Westbrook Music Bldg.
Lincoln, NE 68588-0100
(402) 472-2503
music2@unl.edu unl.edu/music

Theatre:

Johnny Carson School of Theatre and Film
215 Temple Building
Lincoln, NE 68588-0201
(402) 472-2453
theatrearts@unl.edu unl.edu/
TheatreArts

University of Nebraska–Lincoln

Foreign Language Requirement

The following University of Nebraska-Lincoln degree programs require the equivalent of four years of foreign language in the same language.

Note: Majors with an "*" indicate students need to prepare for 300 level language courses which are higher level than 4th year HS language courses.

College of Arts & Sciences

- Actuarial Science
- Anthropology
- Biochemistry
- Biological Sciences
- Chemistry
- Classical Languages
- Classics and Religious Studies
- Communication Studies
- Computer Science
- Economics
- English
- Environmental Studies
- Film Studies
- French*
- Geography
- Geology
- German*
- Global Studies*
- Great Plains Studies
- History
- Latin American Studies*
- Mathematics
- Medieval and Renaissance Studies
- Meteorology-Climatology
- Philosophy
- Physics
- Political Science
- Psychology
- Russian*
- Sociology
- Spanish*
- Speech-Language Pathology and Audiology
 - College of Arts and Sciences requires 4 years HS language
 - Teachers College requires 2 years HS language
- Women's and Gender Studies

Hixson-Lied College of Fine & Performing Arts

- Art—Bachelor of Arts Option Only
- Art History—Bachelor of Arts Option Only
- Dance—Bachelor of Arts Option Only
- Music—Bachelor of Arts Option Only
- Theatre Arts—Bachelor of Arts Option Only

College of Journalism & Mass Communications

- Advertising
- Broadcasting
- News-Editorial

Education & Human Sciences

- French 7-12
- German 7-12
- Latin 7-12
- Russian 7-12
- Spanish 7-12

DIVISION I ACADEMIC REQUIREMENTS

To study and compete at a Division I school, you must earn 16 NCAA-approved core-course credits, earn a corresponding test score* that matches your core-course GPA and submit your final transcript with proof of graduation to the Eligibility Center.

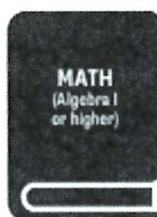
CORE-COURSE REQUIREMENTS

Earn 16 NCAA-approved core-course credits in the following areas:



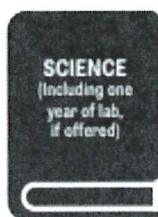
ENGLISH

4 years



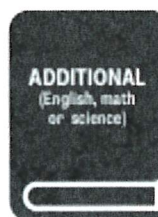
MATH
(Algebra I
or higher)

3 years



SCIENCE
(Including one
year of lab,
if offered)

2 years



ADDITIONAL
(English, math
or science)

1 year



**SOCIAL
SCIENCE**

2 years



**ADDITIONAL
COURSES**
(Any area listed
to the left,
world language
or non-doctrinal
religion/philosophy)

4 years

For Division I, 10 of your 16 NCAA-approved core-course credits must be completed before the start of your seventh semester, including seven in English, math or science.

QUALIFIER

As a Division I qualifier, you may practice, compete and receive an athletics scholarship during your first year of full-time enrollment at an NCAA Division I school.

- » Earn 16 NCAA-approved core-course credits in the right areas.
 - Complete 10 of your 16 NCAA-approved core-course credits, including seven in English, math or science, before the start of the seventh semester.
 - Complete your 16 NCAA-approved core-course credits in eight academic semesters or four consecutive academic years from the start of ninth grade.
- » Earn a corresponding test score that matches your core-course GPA (minimum 2.3) on the Division I Sliding Scale.*
- » Submit your final transcript with proof of graduation to the Eligibility Center.

ACADEMIC REDSHIRT

As a Division I academic redshirt, you may practice during your first regular academic term and receive an athletics scholarship during your first year of full-time enrollment but may NOT compete during your first year of enrollment. You must pass either eight quarter or nine semester hours to practice in the next term.

- » Earn 16 NCAA-approved core-course credits in the right areas.
- » Earn a corresponding test score that matches your core-course GPA (minimum 2.0) on the Division I sliding scale.*
- » Submit your final transcript with proof of graduation to the Eligibility Center.

* More information regarding the impact of COVID-19 and test scores can be found at on.ncaa.com/COVID19_Spring2023.



TEST SCORES

Every time you register for the SAT or ACT, use code **9999** to send your scores directly to the Eligibility Center from the testing agency. You may take the SAT or ACT an unlimited number of times before you enroll full time in college. If you take either test more than once, the best subscore from each test is used to give you the best possible score.

* More information regarding the impact of COVID-19 and test scores can be found at on.ncaa.com/COVID19_Spring2023.

CORE-COURSE LIST

Find your high school's list of NCAA-approved core courses at eligibilitycenter.org/courselist. No core-course list means courses taken from that high school will not count for NCAA eligibility. If your high school does not have a list, you risk being ineligible to play in college.

NONTRADITIONAL AND ONLINE COURSES

Nontraditional courses are taught online or through distance learning, hybrid/blended, independent study, individualized instruction, correspondence or similar means.

These types of courses may be acceptable for use in the NCAA initial-eligibility certification process; however, it is important to make sure the nontraditional program has been approved and appears on your school/program's list of NCAA-approved core courses.

BE AHEAD OF THE GAME

- » Plan to register with the NCAA Eligibility Center at eligibilitycenter.org before your freshman year of high school. Visit on.ncaa.com/RegChecklist to help guide you through the registration process.
- » After six semesters of high school, ask your high school counselor from each school you have attended to upload an official transcript to your Eligibility Center account.

ADDITIONAL RESOURCES

- » DII Academic Requirements flyer.
- » DIII Amateurism flyer.
- » International Initial-Eligibility flyer.

DIVISION I QUALIFIER SLIDING SCALE

Core GPA	SAT*	ACT Sum*	Core GPA	SAT*	ACT Sum*
3.550	400	37	2.750	810	59
3.525	410	38	2.725	820	60
3.500	430	39	2.700	830	61
3.475	440	40	2.675	840	61
3.450	460	41	2.650	850	62
3.425	470	41	2.625	860	63
3.400	490	42	2.600	860	64
3.375	500	42	2.575	870	65
3.350	520	43	2.550	880	66
3.325	530	44	2.525	890	67
3.300	550	44	2.500	900	68
3.275	560	45	2.475	910	69
3.250	580	46	2.450	920	70
3.225	590	46	2.425	930	70
3.200	600	47	2.400	940	71
3.175	620	47	2.375	950	72
3.150	630	48	2.350	960	73
3.125	650	49	2.325	970	74
3.100	660	49	2.300	980	75
3.075	680	50	2.299	990	76
3.050	690	50	2.275	990	76
3.025	710	51	2.250	1000	77
3.000	720	52	2.225	1010	78
2.975	730	52	2.200	1020	79
2.950	740	53	2.175	1030	80
2.925	750	53	2.150	1040	81
2.900	750	54	2.125	1050	82
2.875	760	55	2.100	1060	83
2.850	770	56	2.075	1070	84
2.825	780	56	2.050	1080	85
2.800	790	57	2.025	1090	86
2.775	800	58	2.000	1100	86

ACADEMIC RED SHIRT

Want more information? Visit
ncaa.org/playcollegesports.

CONTACT THE NCAA ELIGIBILITY CENTER

U.S. and Canada (except Quebec): 877-262-1492
Monday-Friday, 9 a.m. to 5 p.m. Eastern time

[@ncaaec](https://www.instagram.com/ncaaec) [@ncaaec](https://www.facebook.com/ncaaec) [@playcollegesports](https://www.youtube.com/channel/UCq1R11111111111111111111)

DIVISION II ACADEMIC REQUIREMENTS

To study and compete at a Division II school, you must earn 16 NCAA-approved core-course credits, earn a corresponding test score* that matches your core-course GPA and submit your final transcript with proof of graduation to the Eligibility Center.

CORE-COURSE REQUIREMENTS

Earn 16 NCAA-approved core-course credits in the following areas:

ENGLISH	MATH (Algebra I or higher)	SCIENCE (Including one year of lab, if offered)	ADDITIONAL (English, math or science)	SOCIAL SCIENCE	ADDITIONAL COURSES (Any area listed to the left, world language or non-doctrinal religion/philosophy)
3 years	2 years	2 years	3 years	2 years	4 years

QUALIFIER

As a Division II qualifier, you may practice, compete and receive an athletics scholarship during your first year of full-time enrollment at an NCAA Division II school.

- » Earn 16 NCAA-approved core-course credits in the right areas.
- » Earn a corresponding test score that matches your core-course GPA (minimum 2.2) on the Division II sliding scale.*
- » Submit your final transcript with proof of graduation to the Eligibility Center.

PARTIAL QUALIFIER

If you have not met all of the Division II academic standards, you will be deemed a partial qualifier. As a partial qualifier, you may practice and receive an athletics scholarship, but may NOT compete, during your first year of full-time enrollment at an NCAA Division II school.

* More information regarding the impact of COVID-19 and test scores can be found at on.ncaa.com/COVID19_Spring2023.



DIVISION II

MAKE IT YOURS

TEST SCORES

Every time you register for the SAT or ACT, use code **9999** to send your scores directly to the Eligibility Center from the testing agency. You may take the SAT or ACT an unlimited number of times before you enroll full time in college. If you take either test more than once, the best subscore from each test is used to give you the best possible score.

**More information regarding the impact of COVID-19 and test scores can be found at on.ncaa.com/COVID19_Spring2023.*

CORE-COURSE LIST

Find your high school's list of NCAA-approved core courses at eligibilitycenter.org/courselist. No core-course list means courses taken from that high school will not count for NCAA eligibility. If your high school does not have a list, you risk being ineligible to play in college.

NONTRADITIONAL AND ONLINE COURSES

Nontraditional courses are taught online or through distance learning, hybrid/blended, independent study, individualized instruction, correspondence or similar means.

These types of courses may be acceptable for use in the NCAA initial-eligibility certification process; however, it is important to make sure the nontraditional program has been approved and appears on your school/program's list of NCAA-approved core courses.

BE AHEAD OF THE GAME

- » Plan to register with the NCAA Eligibility Center at eligibilitycenter.org before your freshman year of high school. Visit on.ncaa.com/RegChecklist to help guide you through the registration process.
- » After six semesters of high school, ask your high school counselor from each school you have attended to upload an official transcript to your Eligibility Center account.
- » For more information on Division II, visit ncaa.org/D2.

ADDITIONAL RESOURCES

- » DI Academic Requirements flyer.
- » DIII Amateurism flyer.
- » International Initial-Eligibility flyer.

DIVISION II QUALIFIER SLIDING SCALE		
Core GPA	SAT*	ACT Sum*
3.300 & above	400	37
3.275	410	38
3.250	430	39
3.225	440	40
3.200	460	41
3.175	470	41
3.150	490	42
3.125	500	42
3.100	520	43
3.075	530	44
3.050	550	44
3.025	560	45
3.000	580	46
2.975	590	46
2.950	600	47
2.925	620	47
2.900	630	48
2.875	650	49
2.850	660	49
2.825	680	50
2.800	690	50
2.775	710	51
2.750	720	52
2.725	730	52
2.700	740	53
2.675	750	53
2.650	750	54
2.625	760	55
2.600	770	56
2.575	780	56
2.550	790	57
2.525	800	58
2.500	810	59
2.475	820	60
2.450	830	61
2.425	840	61
2.400	850	62
2.375	860	63
2.350	860	64
2.325	870	65
2.300	880	66
2.275	890	67
2.250	900	68
2.225	910	69
2.200	920	70 & above

Want more information? Visit
ncaa.org/playcollegesports.

CONTACT THE NCAA ELIGIBILITY CENTER

U.S. and Canada (except Quebec): 877-262-1492
Monday-Friday, 9 a.m. to 5 p.m. Eastern time

@ncaaec @playcollegesports @ncaaec

PART 2

CAREER FIELDS: There are six career fields. The fields were created as a way to organize school curriculum and communicate the broad categories of occupations in the career cluster system.

CAREER CLUSTERS: Each career field is composed of career clusters. Each career cluster is comprised of careers with similar skills or common industry groupings. Preparation for these career clusters includes various educational levels.

CAREER PATHWAYS: Listed below each cluster, career pathways further define the specific types of career opportunities within the cluster.

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PART II

Career Fields

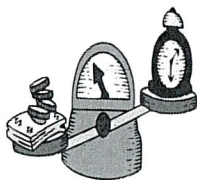
Nebraska has identified six Career Fields that group the 16 Career Clusters into areas of common skill development.



COMMUNICATION AND INFORMATION SYSTEMS

- Arts, Audio/Video Technology and Communications
- Information Technology

Occupations in this field are related to humanities and performing, visual, literary, and media arts. These include architecture; graphic, interior, and fashion design; writing; film; fine arts; journalism; languages; media; advertising; and public relations.



BUSINESS, MARKETING, AND MANAGEMENT

- Business, Management and Administration
- Hospitality and Tourism
- Marketing

Occupations in this field are related to the business environment. These include entrepreneurship, computer information systems, accounting, personnel, and economics.



HEALTH SCIENCES

- Health Sciences

Occupations in this field are related to the promotion of health and treatment of disease. These include research, prevention, treatment, and related health technologies.



AGRICULTURE, FOOD, AND NATURAL RESOURCES

- Agriculture, Food and Natural Resources

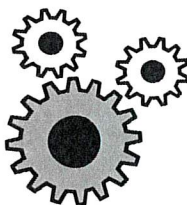
Occupations in this field are related to agriculture, the environment, and natural resources. These include agricultural sciences, earth sciences, environmental sciences, fisheries, forestry, horticulture, and wildlife.



HUMAN SERVICES AND EDUCATION

- Education and Training
- Human Services
- Law, Public Safety, Corrections, and Security
- Government and Public Administration

Occupations in this field are related to economic, political, and social systems. These include leisure and recreation, military, religion, child care, social services and personal services.



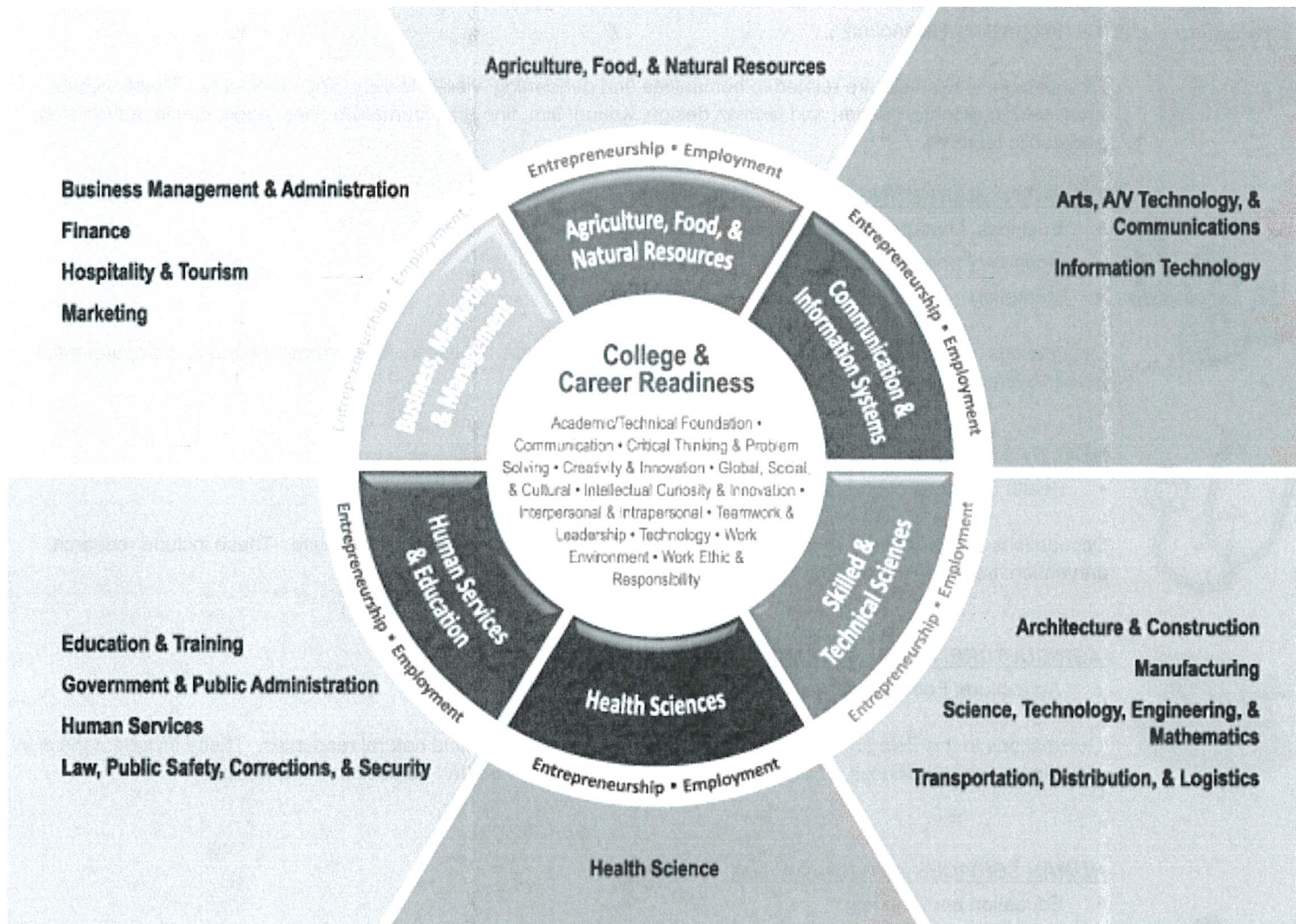
SKILLED AND TECHNICAL SCIENCES

- Architecture and Construction
- Manufacturing
- Science, Technology, Engineering, and Mathematics
- Transportation, Distribution and Logistics

Occupations in this field are related to technologies necessary to design, develop, install, and maintain physical systems. These include construction, service and related technologies.

Nebraska Career Education Model

Nebraska careers are organized in six career fields, as shown in the model. The six fields include the 16 Career Clusters, which group careers that involve similar work. Explore careers within the clusters by clicking on any of the titles to learn more.



	<p>Explore your career options and define your future.</p>		<p>Create an e-Portfolio and résumé and prepare to land your first job.</p>
	<p>Find out about applying for college, tuition, scholarships, and financial aid.</p>		<p>Search for colleges in Nebraska and around the world.</p>



Nebraska Career Connections
www.nebraskacareerconnections.org/students.htm