

NCAA Eligibility

College-bound student-athletes will need to meet certain academic requirements to practice, receive athletics scholarships, and/or compete during their first year. Please visit www.ncaa.org/student-athletes for additional information. It is important that students speak with their counselor about their intent to play a Division I or II sport so that they can ensure students are in NCAA approved courses to meet eligibility requirements.

Division I Academic Requirements

Core Course Requirement - 16 (Must be NCAA Approved Courses)

- 4 years of English
- 3 years of Math
- 2 years of Natural/Physical Science (1 year of lab)
- 1 year of additional Math, English or Natural/Physical Science
- 2 years of Social Science
- 4 years of additional courses (any above area, Foreign Language or comparative religion/Philosophy)

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.

Grade Point Average

The eligibility center calculates your core-course GPA based on the grades you earn in NCAA-approved core courses.

- Division I requires a minimum 2.3 core-course GPA

Division II Academic Requirements

Core Course Requirement - 16 (Must be NCAA Approved Courses)

- 3 years of English
- 2 years of Math
- 2 years of Natural/Physical Science (1 year of lab)
- 3 years of additional Math, English or Natural/Physical Science
- 2 years of Social Science
- 4 years of additional courses (any above area, Foreign Language or comparative religion/Philosophy)

Grade Point Average

The eligibility center calculates your core-course GPA based on the grades you earn in NCAA-approved core courses.

- Division II requires a minimum 2.2 core-course GPA

NCAA Approved Core Courses

Numeric Grade Conversion

A = 91 - 100 (4.0)

B = 82 - 90 (3.0)

C = 73 - 81 (2.0)

D = 65 - 72 (1.0)

F = 0 - 64 (0.0)

East Approved Courses (Subject to change)

<u>English</u>	<u>Social Science</u>	<u>Math</u>	<u>Natural/Physical Science</u>	<u>Additional Core Courses</u>
English 1 CC	Global History I	Algebra 1A (.5)	Adv Forensics (No Lab)	French I
English 2 CC	Global History 1 Honors	Algebra 1B (.5)	AP Biology	French II
English 3 CC	Global History 2	Enr Algebra 1 CC	AP Environmental Sci	French III
English 4	US History	Algebra 1 CC	Chemistry w/ Lab	French IV
Creative Writing	Part in Govt	Algebra 2 CC	AP Chemistry	French V
English 1 Honors	Economics	Algebra 2A (.5 credit max)	Earth Sci Enr	Spanish I
Enr English 2 CC	AP World History	Algebra 2B (.5 credit max)	Earth Science w/ lab	Spanish II
Enr English 3 CC	AP US History	Geometry	Enriched Living Env	Spanish III
Enr English 4	AP US Gov & Pol	Geometry CC	Forensics (No Lab)	Spanish IV
AP Eng Lit & Comp	Enr Economics	Intro to Stats (.5)	Living Env/ Lab	Spanish V
Hero Legend Lore	Psychology	AP Statistics	Physics w/ Lab	
Sports Adv Lit Writing	Sociology	AP Calculus	Physics AP	
Wicked Fiction	Adv Sociology	Precalculus	Science 21 st Century (No Lab)	
	Adv Human Behavior	NU Statistics	HC Forensics	
		Math Applications		

West Approved Courses (Subject to change)

<u>English</u>	<u>Social Science</u>	<u>Math</u>	<u>Natural/Physical Science</u>	<u>Additional Core Courses</u>
English 1 CC	Global History I	Alg II Trig	Adv Forensics (No Lab)	French I
English 2 CC	Global History 2	Calculus	AP Biology	French II
English 3 CC	US History	Algebra 1 CC		French III
English 4	Part in Govt	Algebra 2 (.5 credit max)	Chemistry w/ lab	French IV
Creative Writing	Economics	AP Calculus	AP Chemistry	French V
Enr English 1 CC	AP World History	AP Statistics	Earth Science w/ lab	Spanish I
Enr English 2 CC	AP US History	Enr Alg II Trig	Enriched Living Env	Spanish II
Enr English 3 CC	AP US Gov & Pol	Algebra I	Forensics (No Lab)	Spanish III
Enr English 4	Psychology	Enr Geometry CC	Living Env/ Lab	Spanish IV
AP Eng Lit & Comp	Sociology	Enr PreCalc	Physics w/ Lab	Spanish V
Journalism	Adv Sociology	Geometry	Physics AP	
Public Speaking	Adv Human Behavior	Geometry CC	Science 21 st Century (No Lab)	
	AP Macroeconomics	Integrated Algebra		
	Business and Personal Law	Precalculus		
		Trigonometry (.5 credit max)		

