

BOYS

BASEBALL

BASKETBALL

CROSS COUNTRY

FOOTBALL

GOLF

SOCCER

SWIMMING

TENNIS

TRACK

WRESTLING

CENTRALBEARS.ORG

GIRLS

BASKETBALL

CHEER

CROSS COUNTRY

DANCE

GOLF

SOCCER

SOFTBALL

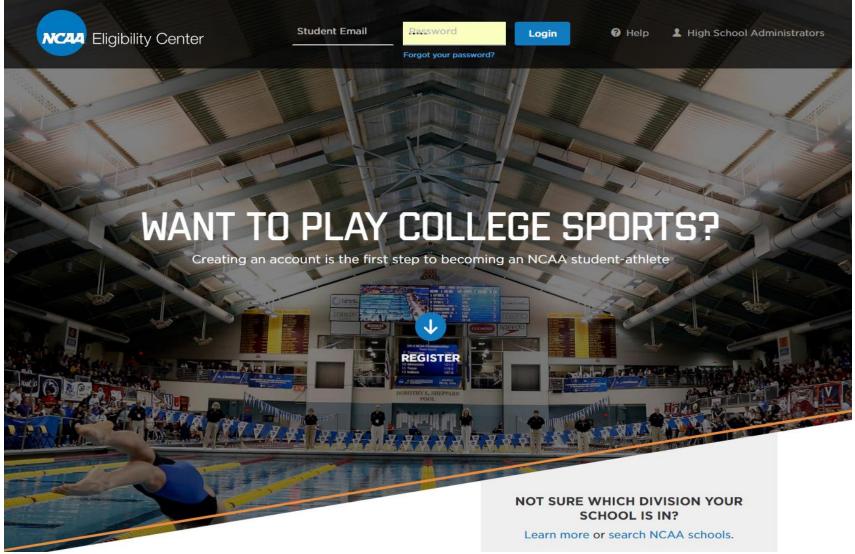
SWIMMING

TENNIS

TRACK

VOLLEYBALL

www.eligibilitycenter.org



SAT/ACT Test Code 9999

DIVISION I or II

You need to be certified by the NCAA Eligibility Center to compete at an NCAA Division I or II school. Create a Certification Account and we'll guide you through the process.

You need to create a Certification Account to make official visits to Divisions I and II schools or to sign a National Letter of Intent.

Create an Account

DIVISION III or UNDECIDED

Create a Profile Page if you plan to compete at a Division III school or are not yet sure where you want to compete.

You'll get an NCAA ID, and we will send you important reminders as you complete high school.

Create a Profile Page

What is a Core Course?



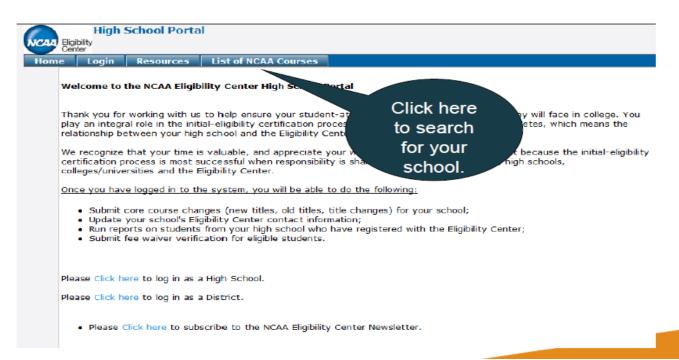
Definition of a Core Course

- A course that qualifies for high school graduation in one or more of the following: English, mathematics, natural or physical science, social science, foreign language or comparative religion or philosophy;
- Is considered four-year college preparatory;
- Is taught at or above the high school's regular academic level;
- For mathematics courses, is at the level of Algebra I or higher; and
- Is taught by a qualified instructor.

NCAA Courses



NCAA Eligibility Center High School Portal



Division I Worksheet

This worksheet is provided to assist you in monitoring your progress in meeting NCAA initial-eligibility standards. The NCAA Eligibility Center will determine your academic status after you graduate. Remember to check your high school's list of NCAA-approved courses for the classes you have taken. Use the following scale: A = 4 quality points; B = 3 quality points; C = 2 quality points; D = 1 quality point.

| English | (4 ه | years | req | uired |) |
|---------|------|-------|-----|-------|---|
|---------|------|-------|-----|-------|---|

| 10/7 | Course Title | Credit | Х | Grade | = | Quality Points (multiply credit by grade) |
|----------|---------------------|--------|----------|-------|---|---|
| ✓ | Example: English 9 | .5 | | Α | | $(.5 \times 4) = 2$ |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| L | | L | . | | L | |
| | Total English Units | | | | | Total Quality Points |

Mathematics (3 years required)

| 10/7 | Course Title | Credit | Х | Grade | = | Quality Points (multiply credit by grade) |
|------|-------------------------|--------|---|-------|---|---|
| | Example: Algebra 1 | 1.0 | | В | | $(1.0 \times 3) = 3$ |
| | | | | | | |
| | | | | | | |
| | | | L | | L | |
| | Total Mathematics Units | | | | | Total Quality Points |

Natural/physical science (2 years required)

| 10/7 | Course Title | Credit | Х | Grade | = | Quality Points (multiply credit by grade) |
|------|--------------------------------------|--------|---|-------|---|---|
| | | | | | | |
| | | | L | | L | |
| | Total Natural/Physical Science Units | | | | | Total Quality Points |

Additional year in English, mathematics or natural/physical science (1 year required)

| 10/7 | Course Title | Credit | Х | Grade | = | Quality Points (multiply credit by grade) |
|------|------------------------|--------|---|-------|---|---|
| | | | | | L | |
| | Total Additional Units | | | | | Total Quality Points |

Social science (2 years required)

| | 10/7 | Course Title | Credit | X | Grade | = | Quality Points (multiply credit by grade) |
|---|------|----------------------------|--------|---|-------|---|---|
| | | | | | | | |
| [| | | | L | | L | |
| | | Total Social Science Units | | | | | Total Quality Points |

Additional academic courses (4 years required)

| 10/7 | Course Title | Credit | Х | Grade | = | Quality Points (multiply credit by grade) |
|----------|--|-------------------|---|---------|---|---|
| | | | | | | |
| | | | | | | |
| \vdash | | | | | | |
| Total | Total Additional Academic Units | | | | | Total Quality Points |
| | Total Quality Points from each subject area / Total Credits = Core-Course GPA | | / | | = | |
| | | Quality Points | / | Credits | = | Core-Course GPA |

2.3 or Take a Knee



Division I Qualifier

Requirements for Athletics Aid, Practice and Competition

Students will need to meet the following requirements to receive athletics aid, practice and compete their first year:

- 16 core courses in the following areas:
 - Four years English;
 - Three years math at Algebra I level or higher;
 - Two years natural or physical science (one lab if offered at any high school attended);
 - One year additional English, math or natural/physical science;
 - Two years social science; and
 - Four years additional from areas above or foreign language, philosophy or comparative religion.
- Minimum required GPA:
 - Minimum GPA of 2.300 in those 16 core courses.



10 before 7th



Division I Qualifier

Requirements for Athletics Aid, Practice and Competition, continued

- Core-course progression.
 - Must complete 10 core courses before seventh semester of high school (e.g., senior year).
 - Of the 10 core courses completed, seven must be in the area of English, math, or science.
 - These 10 core courses become "selected" for the purpose of GPA calculation.
 - A repeat of any of the "selected" courses will not be used if taken after the seventh semester begins.



Academic Redshirt

Requirements for Scholarship and Practice

- 16 core courses in the following areas:
 - Four years English,
 - Three years math at Algebra I level or higher,
 - Two years natural or physical science (one lab if offered by any school attended);
 - One year additional English, math or natural/physical science;
 - Two years social science; and
 - Four years additional from areas above or foreign language, philosophy or comparative religion.
- Minimum required GPA.
 - Minimum GPA of 2.000-2.299 in 16 core courses.
- Sliding scale.
 - Minimum ACT sum or SAT score (critical reading/math only) that matches the 16 core-course GPA.

Division II



Division II Core-Course Requirements

16 Core Courses.

- Three years English.
- Two years math (Algebra I or higher).
- Two years natural/physical science (one year of lab if offered by high school).
- Three years additional English, math or natural/physical science.
- Two years social science.
- Four years additional courses (from any area above, foreign language or comparative religion/philosophy).



Grade 9: Plan

- Students should start planning now by working hard to earn the best grades possible.
- Students should ask counselors for a list of their school's NCAA core courses to make sure they are taking NCAAapproved courses.
- Your school's list of NCAA courses can be found at eligibilitycenter.org.



Grade 10: Register

- Students should register at eligibilitycenter.org at the beginning of their sophomore year.
- If students fall behind on courses, they should not take shortcuts to catch up. You can help them by finding approved courses or programs that they can take.





Grade 11: Study

- Students should check with their counselor to make sure they are on track to graduate on time.
- Students should register to take the ACT, SAT or both. Use the Eligibility Center code "9999" as a score recipient.
- ▶ At the end of the year, upload your students' official transcripts.



Grade 12: Graduation



- Students should take the ACT or SAT again, if necessary, and make sure to send their scores by using code 9999.
- Students should request their final amateurism certification after April 1.
- After graduation, upload their transcripts with proof of graduation.

PlayNAIA.org



NATIONAL ASSOCIATION OF INTERCOLLEGIATE ATHLETICS ELIGIBILITY CENTER

Register with the NAIA Eligibility Center



PlayNAIA.org



NATIONAL ASSOCIATION OF INTERCOLLEGIATE ATHLETICS
ELIGIBILITY CENTER

Where are NAIA schools located?



Indiana NAIA Schools

| Bethel College Admissions ♥ Athletics ♥ | Mishawaka, IN | Crossroads | 2,097 |
|---|------------------|------------|-------|
| Calumet College of St. Joseph Admissions ♥ Athletics ♥ | Whiting, IN | CCAC | 1,320 |
| Goshen College Admissions ⊙ Athletics ⊙ | Goshen, IN | Crossroads | 850 |
| Grace College Admissions ♥ Athletics ♥ | Winona Lake, IN | Crossroads | 1,337 |
| Holy Cross College Admissions ♥ Athletics ♥ | Notre Dame, IN | CCAC | 500 |
| Huntington University Admissions ● Athletics ● | Huntington, IN | Crossroads | 860 |
| Indiana Tech Admissions ♥ Athletics ♥ | Fort Wayne, IN | WHAC | 1,322 |
| Indiana University East Admissions ♥ Athletics ♥ | Richmond, IN | RSC | 4,574 |
| Indiana University Kokomo Admissions ♥ Athletics ♥ | Kokomo, IN | RSC | 1,790 |
| Indiana University Northwest Admissions ♥ Athletics ♥ | Gary, IN | A.I.I. | 2,845 |
| Indiana University Southeast Admissions ♥ Athletics ♥ | New Albany, IN | RSC | 5,989 |
| Indiana University-South Bend Admissions ● Athletics ● | South Bend, IN | CCAC | 8,312 |
| Indiana Wesleyan University Admissions ♥ Athletics ♥ | Marion, IN | Crossroads | 2,910 |
| Marian University Admissions ● Athletics ● | Indianapolis, IN | Crossroads | 2,722 |
| Taylor University Admissions ♥ Athletics ♥ | Upland, IN | Crossroads | 1,898 |
| University of Saint Francis | Fort Wayne, IN | Crossroads | 2,308 |

ACT/SAT test code: 9876



NATIONAL ASSOCIATION OF INTERCOLLEGIATE ATHLETICS
ELIGIBLITY CENTER

NAIA eligibility requirements

- Graduating HS seniors must meet 2 out of 3:
 - Minimum GPA of 2.0 on 4.0 scale
 - 18 ACT or 860 SAT
 - Graduation in top 50% of class

Need more information?

- Visit www.PlayNAIA.org
- Email ECinfo@naia.org
- Call 866-881-6242

Questions?

Additional Resources

- ► NCAA.org/eligibilitycenter
- <u>eligibilitycenter.org</u> (Eligibility Center student registration site)
- ► Guide for the College-Bound Student-Athlete
- Initial Eligibility Brochure
- ► NCAA Division I Academic Standards Guide
- ► NCAA Division II Academic Standards Guide

Please contact the Eligibility Center customer service staff at 877/622-2321.