# PREPARING TO BE A COLLEGE BOUND STUDENT-ATHLETE

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### **OPPORTUNITIES**



APPROXIMATELY 450 INSTITUTIONS

### **OPPORTUNITIES**



**APPROXIMATELY 250 INSTITUTIONS** 

# NAIA

### Register with the NAIA Eligibility Center

If a student meets two of the criteria, then the student is eligible upon high school graduation:

- Cumulative GPA of 2.0 on a 4.0 scale
- Class rank in top 50% of graduating class (If no class rank is on the transcript, nine college credits can be used in place of this requirement.)
  - ACT of 18 or SAT of 970 Critical Reading and Math

### **OPPORTUNITIES**







The student-athlete must be admitted as a regularly enrolled degree seeking student in accordance with the regular published entrance requirements of that institution.

#### 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 • UNDECIDED**

Create a free 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** 



Required for Division I and II institutions.

Register in the Sophomore Year. Test scores must be sent directly from the testing agency.

May use scores from multiple tests to achieve the required score.

Must submit an official transcript from every high school you attend.



Amateurism Certified per Sport Must confirm info-May of senior year.

#### DIVISION II

ADDITIONAL

COURSES

(Any area listed

to the left, foreign

language or

comparative

religion/philosophy)

4 years

### **Core-Course Requirement**

Complete 16 core courses in the following areas:

NATURAL/ **PHYSICAL ADDITIONAL** MATH SOCIAL (English, math, or SCIENCE **ENGLISH** (Algebra I SCIENCE natural/physical (Including one or higher) science) year of lab, if offered) 3 years 2 years 2 years 2 years 3 years

### **DIVISION II**

#### Full Qualifier

- Complete 16 core courses.
- Earn a core-course GPA of at least 2.200.
- Earn the ACT/SAT score matching your core-course GPA on the Division II full qualifier sliding scale (see back page).
- Graduate high school.

#### Partial Qualifier

- Complete 16 core courses.
- Earn a core-course GPA of at least 2.000.
- Earn the ACT/SAT score matching your core-course GPA on the Division II partial qualifier sliding scale (see back page).
- Graduate high school.

#### **Full Qualifier:**

College-bound student-athletes may practice, compete and receive athletics scholarships during their first year of enrollment at an NCAA Division II school.

#### Partial Qualifier:

College-bound student-athletes may receive athletics scholarships during their first year of enrollment and may practice during their first regular academic term, but may NOT compete during their first year of enrollment.

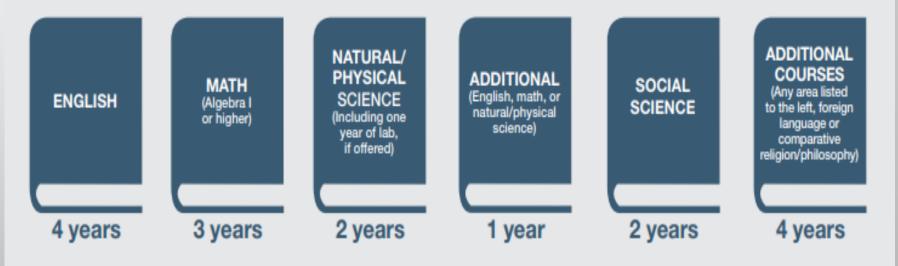
#### Nonqualifier:

College-bound student-athletes may not practice, compete or receive athletics scholarships during their first year of enrollment at an NCAA Division II school.

### **DIVISION I**

### **Core-Course Requirement**

Complete 16 core courses in the following areas:



### **DIVISION I**

#### **Full Qualifier**

- Complete 16 core courses.
  - Ten of the 16 core courses must be completed before the seventh semester (senior year) of high school.
  - Seven of the 10 core courses must be in English, math or natural/physical science.
- Earn a core-course GPA of at least 2.300.
- Earn the ACT/SAT score matching your core-course GPA on the Division I sliding scale (see back page).
- Graduate high school.

#### **Academic Redshirt**

- Complete 16 core courses.
- Earn a core-course GPA of at least 2.000.
- Earn the ACT/SAT score matching your core-course GPA on the Division I sliding scale (see back page).
- · Graduate high school.

#### **Full Qualifier:**

College-bound student-athletes may practice, compete and receive athletics scholarships during their first year of enrollment at an NCAA Division I school.

#### **Academic Redshirt:**

College-bound student-athletes may receive athletics scholarships during their first year of enrollment and may practice during their first regular academic term, but may NOT compete during their first year of enrollment.

#### Nonqualifier:

College-bound student-athletes cannot practice, receive athletics scholarships or compete during their first year of enrollment at an NCAA Division I school.

### **DIVISION I**

**FULL QUALIFIER SLIDING SCALE** 

Core GPA	SAT*	ACT Sum*
3.550	400	37
3.525	410	38
3.500	430	39
3.475	440	40
3.450	460	41
3.425	470	41
3.400	490	42
3.375	500	42
3.350	520	43
3.325	530	44
3.300	550	44
3.275	560	45
3.250	580	46
3.225	590	46
3.200	600	47
3.175	620	47
3.150	630	48
3.125	650	49
3.100	660	49
3.075	680	50
3.050	690	50
3.025	710	51
3.000	720	52
2.975	730	52
2.950	740	53
2.925	750	53

### **DIVISION I**

**FULL QUALIFIER SLIDING SCALE** 

SAT*	ACT Sum*
810	59
820	60
830	61
840	61
850	62
860	63
860	64
870	65
880	66
890	67
900	68
910	69
920	70
930	70
940	71
950	72
960	73
970	74
980	75
990	76
990	76
1000	77
1010	78
1020	79
1030	80
1040	81
	810 820 830 840 850 860 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000 1010 1020 1030

# IC REDSHIRT

#### How is the NCAA Core GPA Calculated?

The NCAA Eligibility Center calculates GPAs using the 4.000 scale: A=4; B=3; C=2; D=1.

To determine points earned for each course, multiply the numeric grade value (4, 3, 2 or 1) by the amount of credit earned. A semester is awarded 0.50 unit of credit and a trimester is awarded .34 unit of credit.

The NCAA Eligibility Center does not use plus or minus grades when calculating core-course GPA. For example, grades of B+, B and B- will all be worth 3 quality points each.

If your high school uses a numeric scale, the high school needs to provide a conversion to a letter grade and communicate that to the NCAA Eligibility Center.

If you attended more than one high school you must submit an official transcript from all schools.

### Amateurism Certification Basics

#### AMATEURISM CERTIFICATION

Prospective student-athletes must receive a final amateurism certification before being eligible to compete at an NCAA Division I or II school. This includes transfer student-athletes from two-year colleges, NAIA schools, foreign institutions or Division III schools. The Eligibility Center will review your sports participation history to determine your amateurism status.



#### THE REVIEW PROCESS



Register with an Eligibility Center Certification Account before your sophomore/10th year at eligibilitycenter.org.



Select each sport you plan to play at an NCAA school.



Complete and update the sports participation section annually.



www.national-letter.org

Only high school prospects receiving an athletic scholarship to a NCAA Division I or II school will sign an NLI.

Binding contract between the student and the institution.

# Getting Noticed

Personalize your recruiting letters.

Take unofficial visits.

Resumes are great.

Attend Camps.

Send video of strengths and weaknesses.

# Points to Consider

Demographics

Academic Atmosphere

Academic Reputation

Top Three
Major
Choices

Career Goals

# Points to Consider

Family Support

Home for Holidays

Playing Time

Winning

Other Costs

# Financial Aid

	Division I	Division III
Cost	\$30,000	\$30,000
Estimated Family Contribution	\$10,000	\$10,000
Athletic Scholarship	\$5,000	Not permissible
Need Based Financial Aid	Can't accept due to NCAA limits	\$20,000

# Financial Aid

	W/Athletic	W/O Athletic
	Scholarship	Scholarship
Cost	\$30,000	\$30,000
Estimated Family Contribution	\$10,000	\$10,000
Athletic Scholarship	\$5,000	
Need Based Financial Aid	Can't accept due to NCAA limits	\$20,000

# Final Thoughts

