The College Recruiting Process North Suburban Conference

Mundelein High School | September 6, 2017



Director of Athletics Senior Advisor to the President Lake Forest College

What do College Coaches look for when Recruiting Prospective Student-Athletes?



ATHLETICISM



Skill

Strength

Speed & Agility

ACADEMIC RECORD



Grade Point Average

Classes Taken

Test Scores

Only 2% of high school athletes are awarded athletic scholarships, this means academic achievement matters!

ATTITUDE



Passion & Pride

Work Ethic

Competiveness

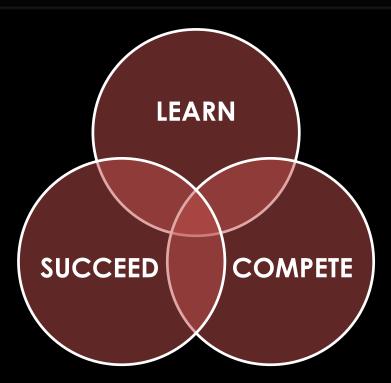
Character & Class

✓ Social Media!

Communication & Initiative

....Not Only Critical in Performance/Sports but in the Recruiting Process

Collegiate Sports offers Student-Athletes Continued Opportunities to...



Athletic Opportunities



National Collegiate Athletic Association

NCAA:

Athletics Governing Body with Oversight of Three Divisions

Probability of Competing in NCAA Athletics Beyond High School

Student-Athletes	All Sports
High School Student-Athletes	7,400,000
NCAA Student-Athletes	480,000
Percentage Moving from High School to NCAA	6%
Percentage Moving from NCAA to Professional	2%

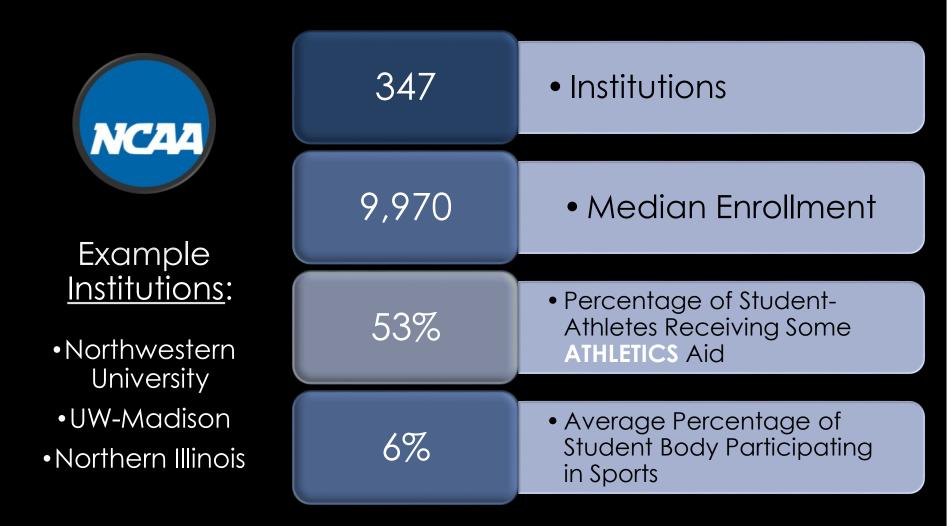
NCAA Athletic Opportunities

Division I

Division II

Division III

NCAA Athletic Opportunities: Division I



NCAA Athletic Opportunities: Division II

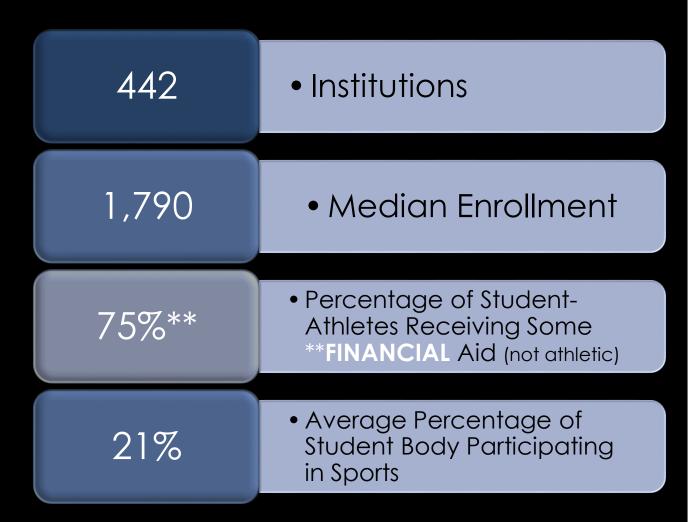
Example Division II Example Institutions: • UW-Parkside • Lewis University University of Illinois at Springfield	309	 Institutions 	
	2,524	 Median Enrollment 	
	56%	Percentage of Student- Athletes Receiving Some ATHLETICS Aid	
	14%	 Average Percentage of Student Body Participating in Sports 	

NCAA Athletic Opportunities: Division III



Example Institutions:

Lake Forest College
Illinois Wesleyan
University of Chicago



Other Division Opportunities

NAIA:

National Association of Intercollegiate Athletics

NJCAA:

National Junior College Athletic Association

All Division Level Opportunities

CLUB SPORTS

NCAA Academic Eligibility: Division I

Graduate from high school

Complete 16 core courses in the required subject areas

(10 of which must be completed before start ____<u>of 7th semester</u>) Earn a minimum required GPA (of 2.3) in those 16 core courses

NCAL

Earn a combined SAT score of at least 1020 or an ACT sum score of at least 86

NCAA Academic Eligibility: Division II

(New legislation for students enrolling on, or after, August 1, 2018)



Graduate from high school

Complete 16 core courses in the required subject areas Earn at least a (2.2 GPA) in those 16 core courses

Earn a combined SAT score of at least 840 or an ACT sum score of at least 70

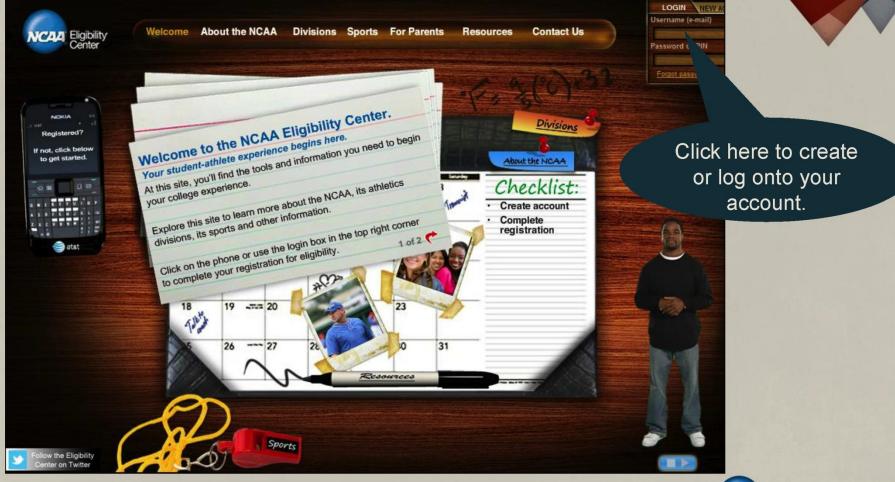
NCAA Academic Eligibility: Division III



Graduate from High School

Meet academic requirements of College

NCAA Eligibility Center Registration





Academic Requirements

- Graduate from high school.
- Complete NCAA-approved courses.
- Earn a minimum required core-course grade-point average (GPA).
- Earn a required SAT or ACT sum score.



Division I Sliding Scale Changes

Old

ACT SAT SAT ACT **Core GPA** (critical Su **Core GPA** (critical Sum reading/ reading/ m math only) math only) 2.725 59 2.725 730 730 60 2,700 730 60 2.700740 61 2.675 740-750 61 2.675 750 61 2.450 840-850 70 2.450 840 70 2.425 860 70 2.425 850 70 2.150 960 80 2.150 960 81 2.125 960 81 2.125 970 82 2.100 970 82 2.100 980 83 2.075 83 2.075 990 84 980 2.050 84 2.050 1000 990 85 2.025 85 2.025 1000 1010 86 2.000 1010 86 2.0001020 86

The full sliding scale can be found at www.eligibilitycenter.org

New (After March 2016)

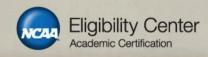
under Resources.



Division I Core-Course Requirements

16 Core Courses

- 4 years English.
- 3 years math (Algebra I or higher).
- 2 years natural/physical science (1 year of lab if offered by high school).
- 1 year additional English, math or natural/physical science.
- 2 years social science.
- 4 years additional courses (from any area above, foreign language or comparative religion/philosophy).



NCAA Division I Initial-Eligibility Academic Requirements (New)

For college-bound student-athletes enrolling full time at an NCAA Division I college or university on or after August 1, 2016, there are three possible academic outcomes:

- 1. <u>Qualifier</u> = competition, athletics aid (scholarship), and practice the first year.
- 2. <u>Academic Redshirt</u> = athletics aid the first year, practice in first regular academic term (semester or quarter).
- <u>Nonqualifier</u> = no athletics aid, practice or competition the first year.



NCAA Division I Qualifier:

Requirements for Athletics Aid, Practice and Competition (New)

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:
 - 4 years English;
 - 3 years math at Algebra I level or higher;
 - 2 years natural or physical science (one lab if offered at any high school attended);
 - 1 year additional English, math or natural/physical science;
 - 2 years social science; and
 - 4 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.



NCAA Division I Qualifier:

Requirements for Athletics Aid, Practice and Competition (New)

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 "locked in" for the purpose of GPA calculation.
 - A repeat of any of the "locked in" courses will not be used if taken after the seventh semester begins.



Academic Redshirt:

Requirements for Scholarship and Practice (New)

- 16 core courses in the following areas:
 - 4 years English,
 - 3 years math at Algebra I level or higher,
 - 2 years natural or physical science (one lab if offered by any school attended);
 - 1 year additional English, math or natural/physical science;
 - 2 years social science; and
 - 4 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.



Academic Redshirt: Requirements for Scholarship and Practice (New)

If you meet these requirements, you can receive an **athletics scholarship** during your first year at an NCAA Division I college or university.

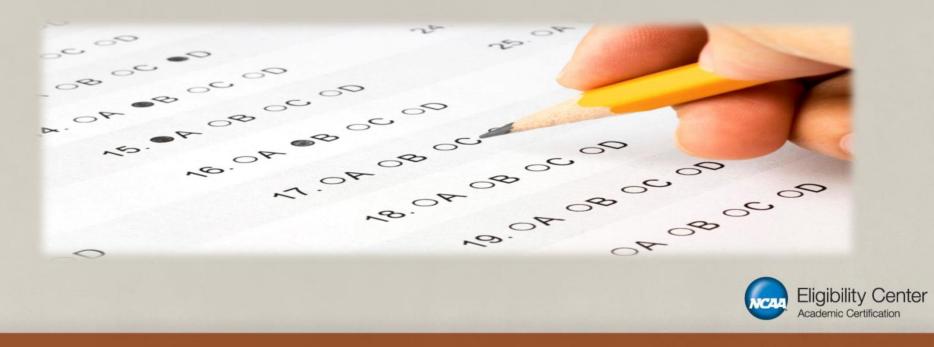
After the first term is complete, you must successfully complete nine semester hours or eight quarter hours in each applicable term at your college or university to continue to practice for the remainder of the year.





Taking the ACT and/or SAT

- Be sure to enter the "9999" code when registering for the ACT or SAT.
 - This requests for your official test scores to be sent directly to the NCAA Eligibility Center.
- Test scores on high school transcripts will not be used.



Your Best Test Scores Will Be Used to Certify You

Test Score

	Math	Verbal	Total
SAT (10/12)	350	470	820
<u>SAT (12/12)</u>	420	440	860
Scores Used	420	470	890



Your Best Test Scores Will Be Used to Certify You

Test Score

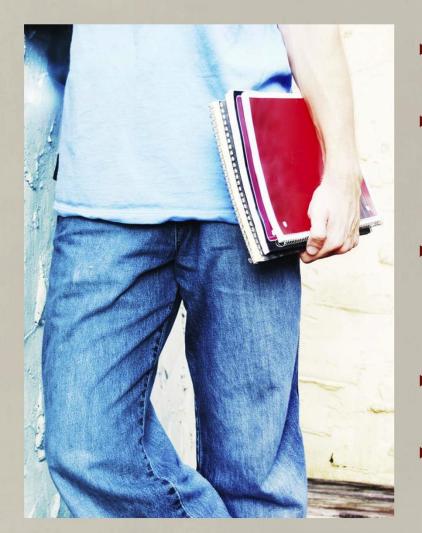
	English	Math	Reading	Science	Composite Score	Sum Score (NCAA)
ACT (10/14)	24	19	23	18	21	84
ACT (12/14)	23	22	27	19	23	91
Scores Used	24	22	27	19	-	92

Division III Core-Course Requirements

- Unlike Divisions I and II, there is no uniform set of eligibility requirements for Division III schools.
- Eligibility for admission, financial aid, practice and competition is determined by the college or university.
- The NCAA Eligibility Center does not perform certifications for Division III college-bound student-athletes.



Freshmen and Sophomores Must:

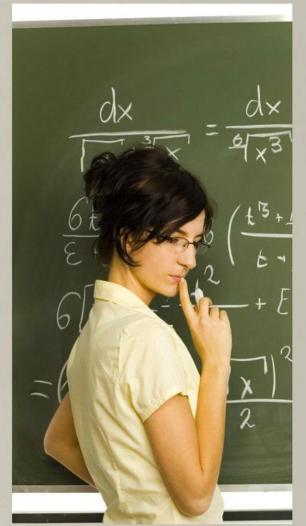


- Start planning now by working hard to get the best grades possible.
- Access and print your high school's List of NCAA Courses at <u>www.eligibilitycenter.org</u> by clicking "Resources" at the top of the screen.
 - Take classes that are on your high school's List of NCAA Courses. The NCAA Eligibility Center will only use approved courses to certify your initial eligibility.
- Register at <u>www.eligibilitycenter.org</u> at the beginning of your sophomore year.
- If you fall behind, use summer school sessions <u>before</u> your senior year to catch up.



Eligibility Center Academic Certification

Juniors Must:



- Register to take the ACT, SAT or both and use the NCAA Eligibility Center code "9999" as a score recipient.
- Double check to make sure that you are taking courses that are approved on your high school's List of NCAA Courses.
- Request that your high school counselor send an official transcript to the NCAA Eligibility Center after completing your junior year. (The NCAA Eligibility Center does <u>NOT</u> accept faxed or emailed transcripts.)



Seniors Must:



Eligibility Lingo

- PSA Prospective Student Athlete (9th grade and beyond)
- Unofficial/Official Visits
- Recruiting Calendars Contact period/ evaluation period/ quiet period/ etc.

Eligibility Lingo

- Verbal Commitment
- National Letter of Intent
- Try-outs
 - Walk-on, preferred walk-on, etc.

Important Note:

Meeting NCAA requirements does not guarantee admission into a college. You must also meet all college admission requirements.

Scholarships and Financial Aid

- Most NCAA athletics scholarships are annually renewable each academic year, but multi-year scholarships can be awarded.
- Variety of amounts in athletic scholarships
 - Full scholarships (tuition fees, room, board and books)
 - Partial scholarships (e.g., books only)
- Several other opportunities for non-athletic scholarships & financial aid (also renewable annually)

Scholarships and Financial Aid

Cost Analysis:

2016-2017 College Board Stats (excludes room & board)

Public Four-Year In-State	Public Four-Year Out-of-State	Private Nonprofit Four-Year
\$9,650	\$24,930	\$33,480

New in 2016 FAFSA can be submitted on October 1, previously January 1 – Based on prior year tax information

✓ Explore all options – Public and Private!

Scholarships and Financial Aid

Net Price Calculators:

Colleges and Universities provide Net Price Calculators on their websites, and these will give you a better sense, early on, of what the total costs will be per year.

How Do I Know I am Being Recruited?

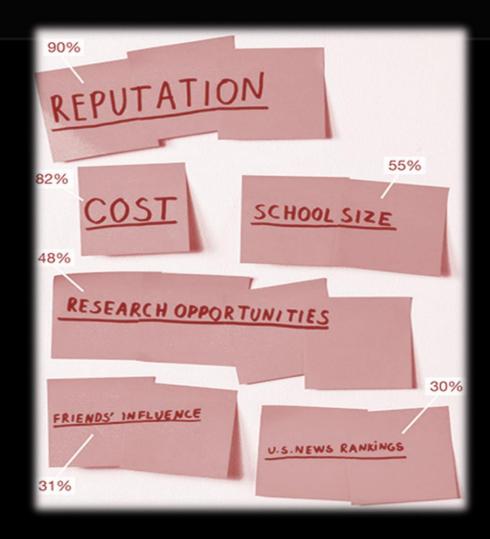


You'll Know... letters, emails, phone calls, etc.

What can I do to be noticed?

Performance	Athlete Profile	Video	Recruiting Services
• Summer Camps	•Letter of Introduction	• HUDL	• Several Options
• Prospect Camps or Clinics	•Resume	• YouTube	• Family Decision

The College Selection Process



The College Selection Process: Set Your Priorities

DEMOGRAPHICS

Size of Institution

Location – region, rural vs. urban

Diversity – racial, ethnic, religious

Cultural opportunities, social life, etc.

The College Selection Process: Set Your Priorities

ACADEMICS

Academic Reputation

Majors Offered

Fit with Career Goals

The College Selection Process: Set Your Priorities

ATHLETICS

Coaching Staff Style

Team Dynamics

Win/Loss Record

Roster Size

The College Visit: What makes a good visit?



Tour the Campus

Meet with an Admissions Counselor

Plan Ahead

Meet the Players and Coach

Explore and Ask Questions

The College Visit: What questions should I ask?

Athletics, Academics, Student Life, and Financial Aid are all important. Examples include...

What academic assistance is available?

Are the faculty supportive of athletics?

How large is the roster?

What position/event do you see me in?

What type of financial aid/scholarships are available?

Educate Yourself

Read/Ask Questions, etc.

Check In With Those Playing Collegiate Sports & learn about their experience

Attend contests

The College Selection Process: How do I select the right college for me?

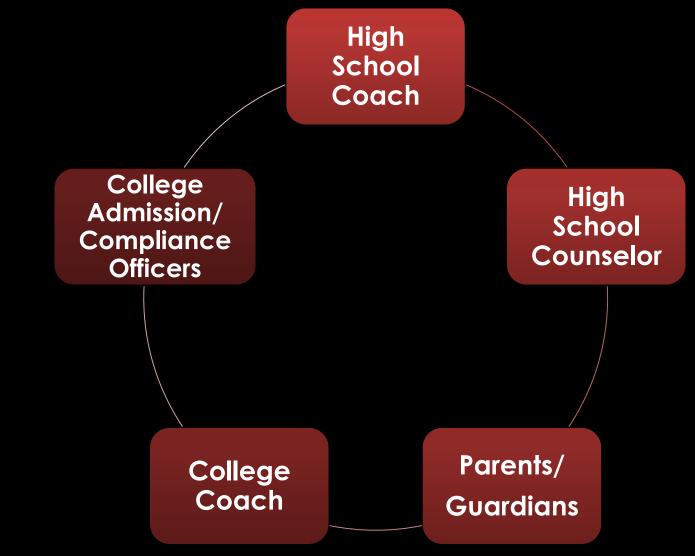


Be Honest

Be Realistic

Be Proactive

The College Selection Process: Five Key Discussions



The College Selection Process: Key Questions

Students

If you no longer compete in the sport, would you still want to attend that institution? Parents

Would you want your son or daughter to play for that program?

Three Closing Remarks

Enjoy the Process...

Be Engaged in it...

Feel Good About the Decision - Two Feet In!



Questions

