## NCAA Recruiting Facts

## College sports create a pathway to opportunity for student-athletes.

## Division I

On average, Division I schools enroll the most students, manage the largest athletics budgets, offer a wider variety of academic programs and provide the most athletics scholarships and additional financial support.

## PARTICIPATION <br> 188,373 <br> Student-Athletes

351
Colleges and Universities

## ATHLETICS SCHOLARSHIPS

58\%
of all student-athletes receive some level of athletics aid.

## ACADEMICS

2023 Graduation
Success Rate


## OTHER STATS

8,500
Median Undergraduate Enrollment

## 19

Average Number of Teams per School

## 5\%

Percentage of Student Body Participating in Sports

## 26*

Division I National
Championships

## Division II

Division II provides growth opportunities through academic achievement, highlevel athletics competition and community engagement. Many participants are firstgeneration college students.

## PARTICIPATION <br> 133,059 <br> Student-Athletes

293
Colleges and Universities

## ATHLETICS

SCHOLARSHIPS
67\%
of all student-athletes
receive some level of
athletics aid.

## ACADEMICS

2023 Academic
Success Rate


## OTHER STATS

2,300
Median Undergraduate
Enrollment

## 16

Average Number of Teams per School

## 11\%

Percentage of Student
Body Participating in Sports

## $25^{*}$

Division II National
Championships

## Division III

The Division III experience provides an integrated environment that focuses on academic success while offering competitive athletics and meaningful nonathletics opportunities.

## PARTICIPATION

202,230
Student-Athletes
430
Colleges and Universities
FINANCIAL AID

## 80\%

of all student-athletes receive some form of academic scholarship or need-based grant.

## ACADEMICS

2023 Academic
Success Rate


## OTHER STATS

1,700
Median Undergraduate
Enrollment

## 19

Average Number of Teams per School

## 17\%

Percentage of Student Body Participating in Sports

## 28*

Division III National
Championships


## Want to

 play NCAA sports?Visit ncad.org/ playcollegesports

Graduation rate for student-athletes include those who transfer from one school to another.

Revised Fall 2023:
The number of schools
for each division is
current as of the
2023-24 academic
year. This does not
include reclassifying,
provisional or
exploratory schools.
Student-athlete
participation numbers
include NCAA
championship sports
only and are current
as of the 2022-23
academic year.

* Each division also
participates in 11
cross divisional
National Collegiate
Championships.


## Facts About NCAA Sports

## Does the NCAA award athletics scholarships?

Individual schools award athletics scholarships. NCAA Division I and II schools provide more than $\$ 3.8$ billion in athletics scholarships annually to over 195,000 studentathletes. While Division III schools do not offer athletics scholarships, 80\% of Division III student-athletes receive some form of merit or need-based financial aid.

## Do many high school athletes earn athletics scholarships?

Very few, in fact. Only about 2\% of high school athletes are awarded athletics scholarships to compete in college.

Do NCAA student-athletes have difficulty meeting graduation requirements with the time demands of their sport?
Overall, student-athletes graduate at higher rates than their peers in the student body, and those rates rise each year. Click here for more information on graduation rates.

## Do many NCAA student-athletes go on to play professionally?

Of the student-athletes participating in college sports with professional leagues, less than $2 \%$ become professional athletes. In reality, most student-athletes depend on academics to prepare them for life after college. Education is important. There are over 500,000 NCAA student-athletes, and most of them will go pro in something other than sports.

Estimated Probability Of Competing In Athletics Beyond High School

| Men's |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All Sports | Men's <br> Basketball | Women's <br> Basketball | Football | Baseball | Mes Hockey |
| High School <br> Student-Athletes | $7,200,000$ | 540,800 | 399,100 | $1,006,000$ | 482,700 | 35,300 |
| NCAA Student-Athletes | 499,000 | 18,800 | 16,500 | 73,700 | 36,000 | 4,300 |
| High School to NCAA | $7 \%$ | $3.5 \%$ | $4.1 \%$ | $7.3 \%$ | $7.5 \%$ | $12.3 \%$ |
| NCAA to Major <br> Professional* | $2 \%$ | $1.2 \%$ | $0.8 \%$ | $1.6 \%$ | $9.9 \%$ | $7.4 \%$ |

[^0]


[^0]:    *Percent NCAA to major professional figures are based on the number of draft picks made in the NBA, WNBA, NFL, MLB and NHL drafts.

