Want to play a sport in college?

NCAA Eligibility



Presenters:

Athletic Director: Lindsey Foster

Counselor: Tawni Chinchilla



THREE REQUIREMENTS TO PLAY COLLEGE SPORTS



High School Graduation



NCAA Initial Eligibility



College Admission

NCAA SPORTS

FALL SPORTS

MEN:

Cross Country

Football

Soccer

Water Polo

WOMEN:

Cross Country

Field Hockey

Soccer

Volleyball

WINTER SPORTS

MEN:

Basketball

Fencing

Gymnastics

Ice Hockey

Indoor Track and Field

Rifle

Skiing

Swimming and Diving

Wrestling

WOMEN:

Basketball

Bowling

Fencing

Gymnastics

Ice Hockey

Indoor Track and Field

Rifle

Skiing

Swimming and Diving SPRING SPORTS

MEN:

Baseball

Golf

Lacrosse

Outdoor Track and Field

Tennis

Volleyball

WOMEN:

Beach Volleyball

Golf

Lacrosse

Outdoor Track

and Field

Rowing

Softball

Tennis

Water Polo

EMERGING SPORTS

WOMEN:

Acrobatics and Tumbling

Equestrian

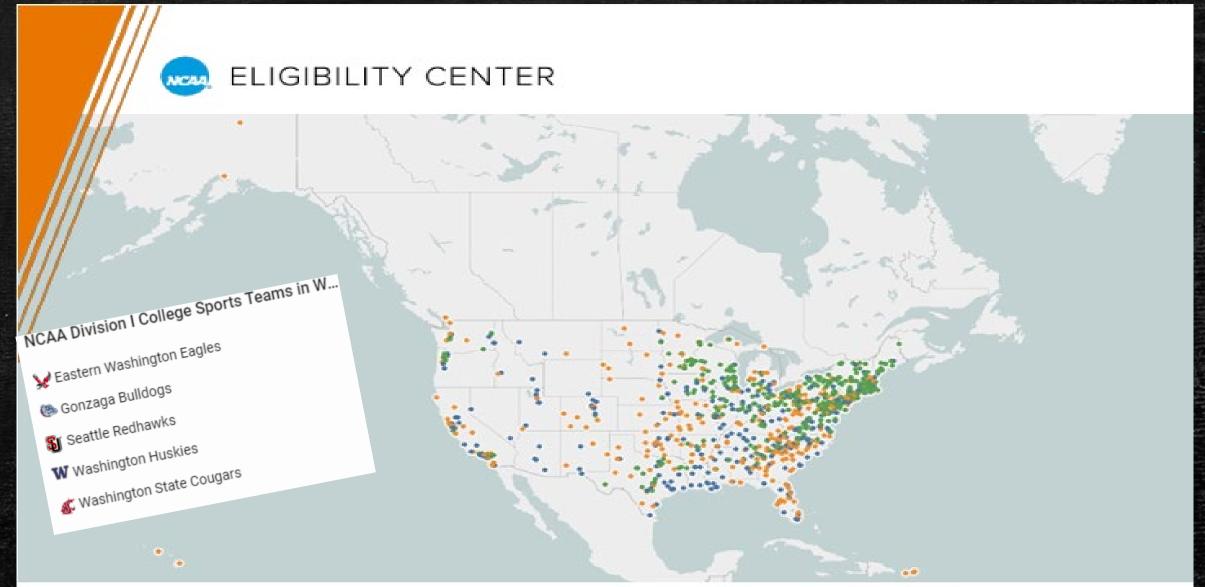
(Divisions I and II only)

Rugby

Stunt (Division II only)

Triathlon

Wrestling



NCAA SCHOOLS



NCAA THREE DIVISIONS

DIVISION







NUMBER OF SCHOOLS

351

296

433

MEDIAN UNDERGRADUATE ENROLLMENT

8,449

2,300

1,655

STUDENTS WHO ARE ATHLETES



1 in 9

1 in 6

AVERAGE NUMBER OF TEAMS PER SCHOOL 19

16

19

PERCENTAGE OF NCAA STUDENT-ATHLETES IN EACH DIVISION



25%

39%

ATHLETICS SCHOLARSHIPS Multiyear, cost-of-attendance athletics scholarships available

> 58% of athletes receive athletics aid

Partial athletics scholarship model

67% of athletes receive athletics aid No athletics scholarships

80% of athletes receive nonathletics aid

NCAA REGISTRATION IS REQUIRED

Three Account Types



Free Profile Page Account



Academic and Amateurism Certification Account



Amateurism-Only Certification Account

The more resources a school has, the lower division it will be i. e. University of Illinois has vast resources as a land grant university so it is a D1 school whereas a smaller, private institution like Trinity College in Connecticut is DIII

The NCAA stratifies each university by the amount of available resources.

FREE PROFILE PAGE ACCOUNT

Account Type #1



The right place to start for most students!

- » Not sure in which division they plan to compete.
- » Domestic students planning to compete at a Division III school.
- » Registering in an NCAA-certified nonscholastic basketball event (BBCS, ECAG, AAU).



No registration fee.



<u>Transition</u> to the right <u>certification account</u> at any time.

Washington Div III . . .

- Pacific Lutheran University
- University of Puget Sound
- Whitman College
- Whitworth University

ACADEMIC AND AMATEURISM CERTIFICATION ACCOUNT

Account Type #2



Required to compete at a Division I or II school.

- » Go on official visits.
- » Sign a National Letter of Intent.
- » Receive an athletics scholarship.



Registration fee:

- » Domestic students: \$100.
- » International students: \$160.

» Athletics Aid. » Practice. » Compete.

DIVISION I: QUALIFIER



Complete 16 core-course units in the required subject areas.



Meet core-course progression before the seventh semester.

Note: Students certified based solely on international credentials are exempt from core-course progression.



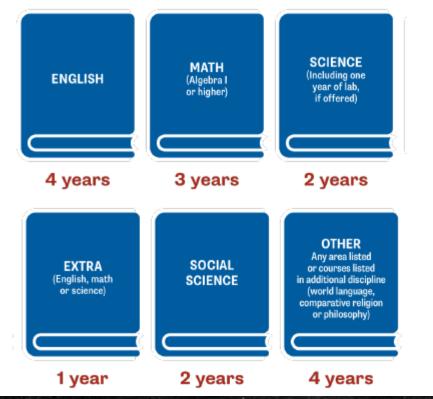
Earn a core-course GPA ≥2.3 in the required subject areas.



Submit proof of graduation to the Eligibility Center.

DIVISION I: 16 CORE-COURSE UNITS

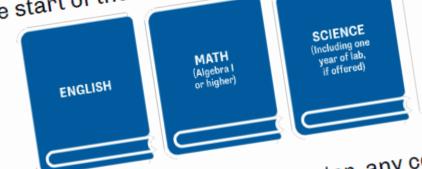
Complete 16 core-course units in eight academic semesters.



CORE-COURSE TIME LIMITATION DIVISION I:

*Refer to handout

Complete 10 of your 16 NCAA-approved core-course credits, including seven in English, math or science, before the start of the seventh semester.



» Once you begin your seventh semester, any course that is needed to meet the 10/7 requirement cannot be replaced or repeated.

» Find your high school's list of NCAA-approved core courses.

South Kitsap High School Port Orchard, WA



On Track Course Catalog $\sum_{i=1}^{n} a_i = a_i = a_i$

Nutrition and Wellness - HFA124 Open To: 9,10,11,12 Credits: .5 / One Semester

Nutrition and Wellness is an introductory course valuable for all students as a life foundation and academic enrichment; it is especially relevant for students interested in careers related to nutrition, food, and wellness. This nutrition class introduces students to only the basics of food preparation so they can become self-sufficient in accessing healthy and nutritious foods. Major course topics include nutrition principles and applications; influences on nutrition and wellness; food preparation, safety, and sanitation; and science, technology, and careers in nutrition and wellness.

American Sign Language (ASL) I - HPT211 and HPT212

Open To: 9,10,11,12

Grad Req: CTE and World Language

See course descriptions under "World Languages".

NCAA Credits: 1/One Year

Two for One: World Languages

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 core courses for the classes you have taken or plan to take.

Use the following scale: A = 4 quality points; B = 3 quality points; C = 2 quality points; D = 1 quality point.

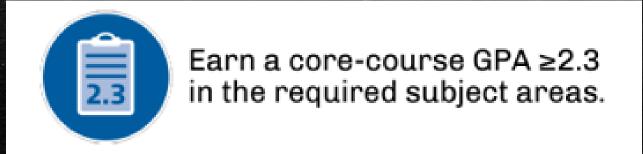
ENGLISH (4 YEARS REQUIRED)								
10/7	NCAA-APPROVED COURSE TITLE	CREDIT	Х	GRADE	=	QUALITY POINTS (MULTIPLY CREDIT BY GRADE)		
✓	Example: English 9	.50		4		$(.5 \times 4) = 2$		
						0.000		
						0.000		
						0.000		
						0.000		
						0.000		
	TOTAL ENGLISH UNITS	0.00				TOTAL QUALITY POINTS 0.000		
MATH (3 YEARS REQUIRED)								
10/7	NCAA-APPROVED COURSE TITLE	CREDIT	Х	GRADE	=	QUALITY POINTS (MULTIPLY CREDIT BY GRADE)		
✓	Example: Algebra I	1.0		3		$(1.0 \times 3) = 3$		
						0.000		
						0.000		
						0.000		
						0.000		
	TOTAL MATH UNITS	0.00				TOTAL QUALITY POINTS 0.000		
SCIEN	SCIENCE (2 YEARS REQUIRED)							
10/7	NCAA-APPROVED COURSE TITLE	CREDIT	Х	GRADE	=	QUALITY POINTS (MULTIPLY CREDIT BY GRADE)		
						0.000		

Refer to Hand out

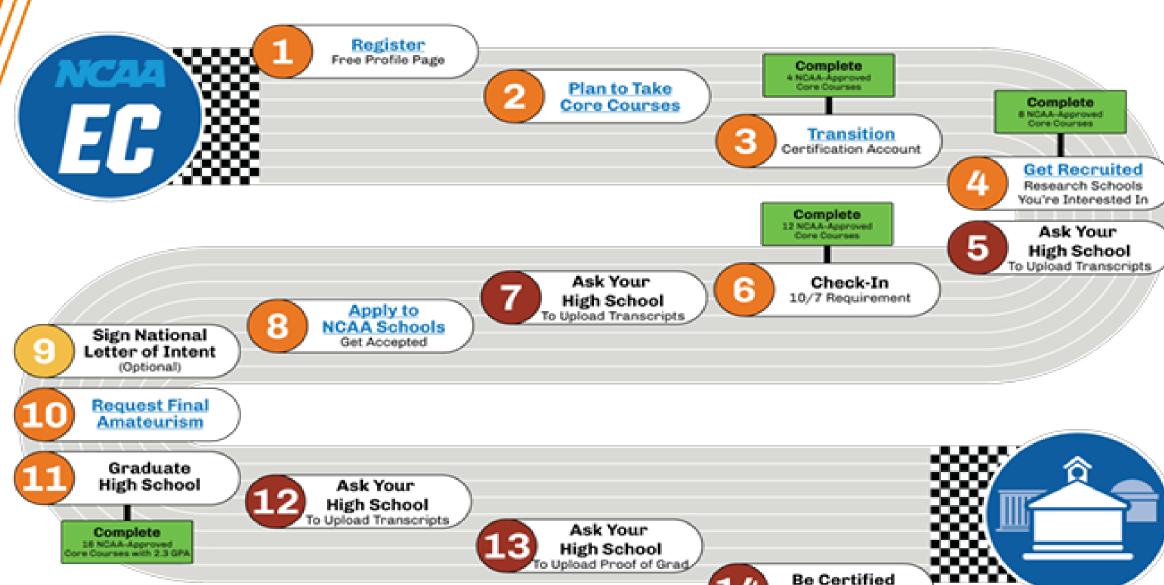
SCIENCE (2 YEARS REQUIRED)								
10/7	NCAA-APPROVED COURSE TITLE	CREDIT	Х	GRADE	=	QUALITY POINTS (MULTIPLY CREDIT BY GRADE)		
						0.000		
						0.000		
						0.000		
	TOTAL SCIENCE UNITS	0.00				TOTAL QUALITY POINTS 0.000		
EXTRA YEAR IN ENGLISH, MATH OR SCIENCE (1 YEAR REQUIRED)								
10/7	NCAA-APPROVED COURSE TITLE	CREDIT	Х	GRADE	=	QUALITY POINTS (MULTIPLY CREDIT BY GRADE)		
						0.000		
						0.000		
	TOTAL ADDITIONAL UNITS	0.00				TOTAL QUALITY POINTS 0.000		
SOCIAL SCIENCE (2 YEARS REQUIRED)								
10/7	NCAA-APPROVED COURSE TITLE	CREDIT	Х	GRADE	=	QUALITY POINTS (MULTIPLY CREDIT BY GRADE)		
						0.000		
						0.000		
						0.000		
	TOTAL SOCIAL SCIENCE UNITS	0.00				TOTAL QUALITY POINTS 0.000		
OTHE	R ACADEMIC COURSES (4 YEARS RI	EQUIRE	D)					
10/7	NCAA-APPROVED COURSE TITLE	CREDIT	Х	GRADE	=	QUALITY POINTS (MULTIPLY CREDIT BY GRADE)		
						0.000		
						0.000		
						0.000		
						0.000		
		0.00				0.000		
	TOTAL ADDITIONAL ACADEMIC UNITS	0.00				TOTAL QUALITY POINTS 0.000		

QUALITY	POINTS	1	CREDITS	=	CORE-COURSE GPA
TOTAL QUALITY POINTS FROM EACH SUBJECT AREA / TOTAL CREDITS = CORE-COURSE GPA	0.00	/	0.00	=	

Sixteen core courses are required for your core-course GPA. Ten 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. The information presented on or through this worksheet is made available solely for general information purposes. Given the manual data entry required, the NCAA does not warrant the accuracy or completeness of this information. Any reliance placed on this information is strictly at your own risk. We disclaim all liability and responsibility arising from any reliance placed on this worksheet, and any information included therein, by you or any other individual or entity who may be informed of its contents.



KEEP CERTIFICATIONS ON TRACK



To Upload Proof of Grad

Be Certified By the NCAA EC



SCHOLARSHIPS BY SPORT

Only about 2% of high school-athletes are awarded athletics scholarships to compete in college.

- » Academic scholarships.
- » Athletics scholarships.
- » Expectations.
 - Annual scholarships.
 - Full scholarships.
 - Partial scholarships.
 - Scholarship renewals.

QUESTIONS TO ASK NCAA COACHES

- » Additional team responsibilities.
- » Athletic training and medical expenses.
- » Coaching philosophy and style.
- » Degree completion support.
- » Injuries and rehabilitation.
- » Mental health resources.
- » Playing time.
 - Am I a top seed, five seed or standby recruit?
 - Are there any redshirt expectations?
- » Scholarship renewals.
 - Will I receive a full or partial scholarship?
 - o If I'm injured will my scholarship remain?
- » Team time demands.

Questions?

Thank you for attending!

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