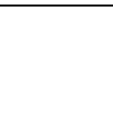



NCAA FAST FACTS

- ▶ 1,117 colleges and universities.
- ▶ 100 athletics conferences.
- ▶ 40 affiliated organizations.
- ▶ Almost half a million student-athletes.
- ▶ 19,500 teams.
- ▶ 90 championships.
- ▶ 24 sports.
- ▶ Three divisions.



WHAT IS THE NCAA ELIGIBILITY CENTER?

- ▶ The NCAA Eligibility Center evaluates and certifies prospective student-athletes for collegiate competition at Divisions I and II schools.
 - ▶ We focus on:
 - ▶ Academic preparedness.
 - ▶ Sports participation.
 - ▶ High school courses.
 - ▶ Customer service.
 - ▶ Students who want to compete at NCAA Division I or Division II schools are required to meet NCAA Eligibility Center:
 - ▶ Academic initial-eligibility requirements.
 - ▶ Amateurism requirements.
- 

Student/Athletes – NCAA Eligibility



Select links above for information

***Official SAT/ACT scores and transcript required
(transcripts for NCAA must be requested in Naviance under the Transcript
link)***

Students contact counselor if further questions

Three Steps

1. Apply through the [NCAA Eligibility Center](#)
2. Request and send your Transcripts
 - a. End of your sophomore year (10th grade)
 - b. Final Transcript after graduation
3. Send your [SAT/ACT](#) Test Scores

Grade 11: Register

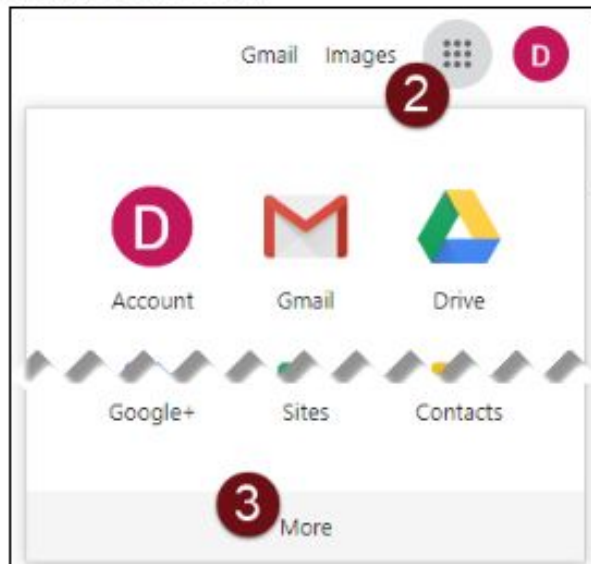
- ❑ The Student Athlete should check with their counselor to make sure they are on track to take the required number of NCAA approved courses.
- ❑ Take the SAT and or ACT and enter the code 9999 to have the scores sent directly to NCAA eligibility center.
- ❑ At the end of the Junior year, upload the most recent transcript to the NCAA eligibility center from Naviance.



Requesting Transcripts

Students - Logging into to Naviance

1. Log into your **Tempe Union Gmail** account.
2. Click on the apps grid in the top right-hand corner.
3. Select **More** at the bottom.



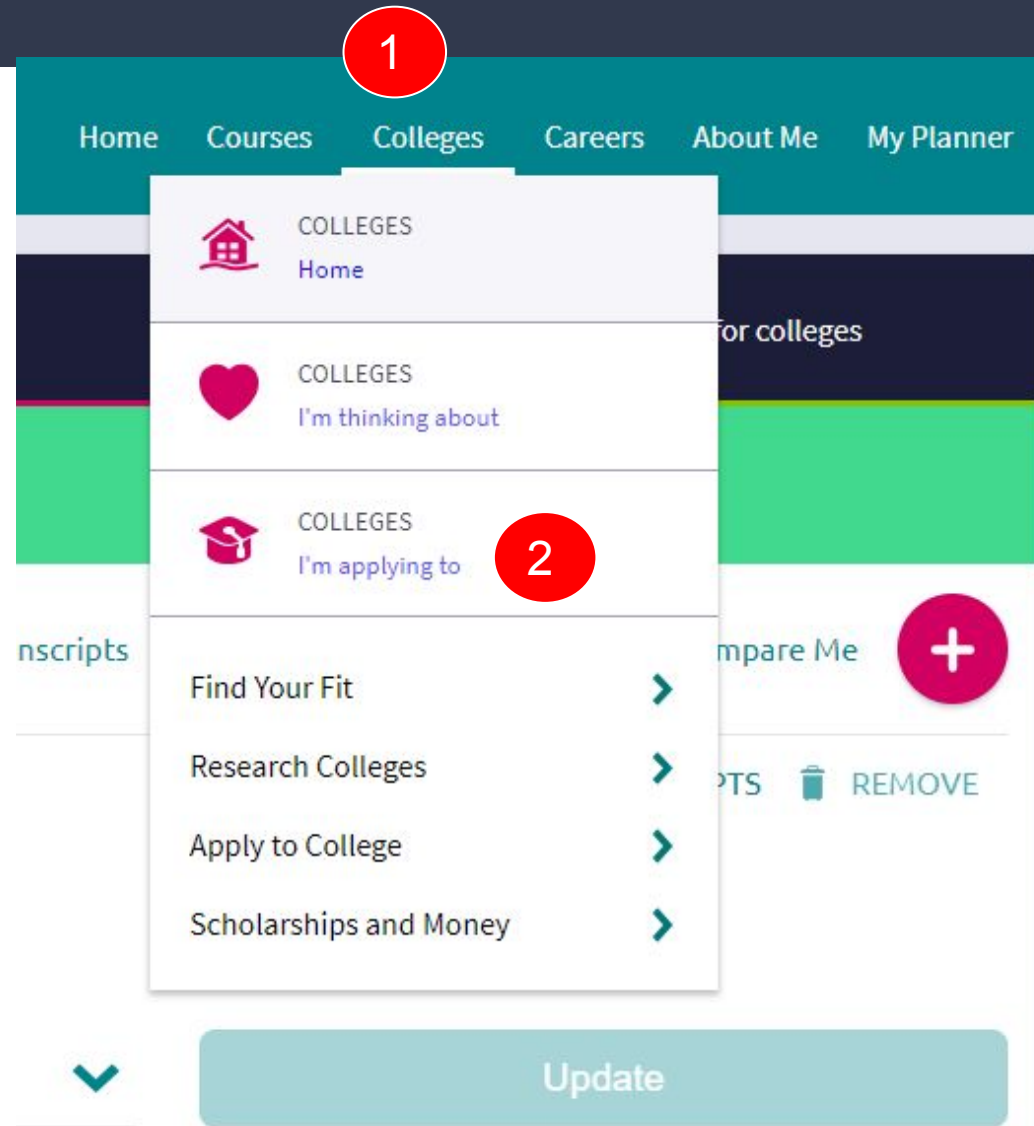
4. Scroll down to locate the app **Naviance Student**.



Requesting Transcripts to NCAA

NCAA wants transcripts at the end of the 6th semester (end of 11th grade), and also the Final Transcript.

1. Click on the **Colleges tab**
2. Click on **Colleges I'm applying to**

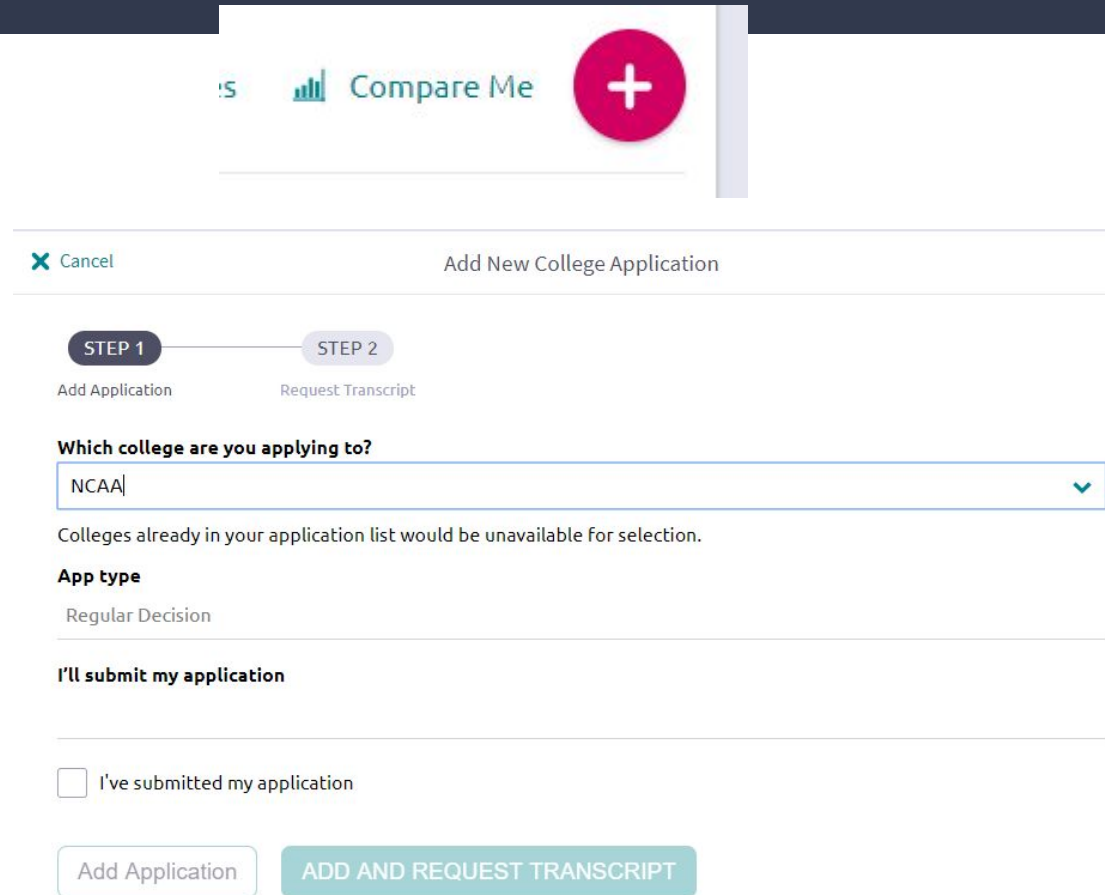


Requesting Transcripts to NCAA

3. Click on the **Red Plus Sign**

4. Type in **NCAA Eligibility Center** when it asks what College you are applying to.

5. Add and Request Transcript.



The screenshot shows a web interface for adding a new college application. At the top, there is a navigation bar with a 'Compare Me' link and a prominent red plus sign icon. Below this is a header for the 'Add New College Application' process, with a 'Cancel' link on the left. The process is divided into two steps: 'STEP 1 Add Application' and 'STEP 2 Request Transcript', with 'STEP 2' being the active step. The main form area contains a dropdown menu labeled 'Which college are you applying to?' with 'NCAA' selected. Below the dropdown is a note: 'Colleges already in your application list would be unavailable for selection.' Underneath is a section for 'App type' with 'Regular Decision' selected. There is a checkbox for 'I'll submit my application' which is currently unchecked. At the bottom, there are two buttons: 'Add Application' and 'ADD AND REQUEST TRANSCRIPT'.

Send Test Scores



Log in to your College Board account to [request SAT test scores](#) be sent to NCAA.

CEEB Code: 030-431


Log in to your ACT account to [request ACT test scores](#) be sent to NCAA.

NCAA code: 9999



Am I eligible?

DIVISION I INITIAL-ELIGIBILITY ACADEMIC REQUIREMENTS

- ▶ To play Division I sports you need to meet the following academic requirements:
 - ▶ Graduate high school on time.
 - ▶ Complete 16 NCAA-approved core courses in the correct subjects.
 - ▶ Earn a minimum core-course GPA of 2.300.
 - ▶ Earn a combined SAT or ACT sum score that matches your core-course GPA on the Division I sliding scale.
- 

NCAA ELIGIBILITY WORKSHEET

Name _____

Current Grade _____

Register at www.eligibilitycenter.org at the end of your JUNIOR year.

CORE GPA CALCULATION Select the highest qualifying semester grades from the student's transcript using the list of NCAA Approved Core Courses. Starting with the graduating class of 2016, 10 credits must be completed by the start of the 7th semester. Of the 10 core courses completed, 7 must be in the area of English, math, or science.

ENGLISH CORE - 8 semesters required.

EN _____ EN _____ EN _____ EN _____

EN _____ EN _____ EN _____ EN _____

MATH CORE - 6 semesters required, Algebra 1-2 and above.

MA _____ MA _____ MA _____

MA _____ MA _____ MA _____

SCIENCE CORE - 4 semesters required, at least 2 must be laboratory

SC _____ SC _____ SC _____ SC _____

SOCIAL STUDIES CORE - 4 semesters required

SS _____ SS _____ SS _____ SS _____

ENGLISH, MATH, or SCIENCE - 2 semesters required

1. _____ 2. _____

ENGLISH, MATH, SCIENCE, SOCIAL STUDIES, FOREIGN LANGUAGE, PHILOSOPHY, NONDOCTRINAL RELIGION - 8 semesters required.

1. _____ 2. _____ 3. _____ 4. _____

5. _____ 6. _____ 7. _____ 8. _____

To figure your **CORE GPA**, add the value of all of the semester grades listed above (A = 4, B = 3, C = 2, D = 1) and divide by the number of semester grades (32 total).

CORE GPA

Number of A's _____ x 4 = _____

Number of B's _____ x 3 = _____

Number of C's _____ x 2 = _____

Number of D's _____ x 1 = _____

Column Totals **A.** _____ **B.** _____

Total = B. _____ divided by **A.** _____ = _____ **CORE GPA**

TEST SCORE requirement is on a sliding scale with Core GPA. See chart on back.

SAT Combined Score Verbal _____ + Math _____ = _____

ACT Combined Score Eng _____ + Math _____ + Rdg _____ + Sci _____ = _____

CORE GPA CALCULATION Select the highest qualifying semester grades from the student's transcript using the list of NCAA Approved Core Courses. Starting with the graduating class of 2016, 10 credits must be completed by the start of the 7th semester. Of the 10 core courses completed, 7 must be in the area of English, math, or science.

ENGLISH CORE - 8 semesters required.

EN _____ EN _____ EN _____ EN _____
EN _____ EN _____ EN _____ EN _____

MATH CORE - 6 semesters required, Algebra 1-2 and above.

MA _____ MA _____ MA _____
MA _____ MA _____ MA _____

SCIENCE CORE - 4 semesters required, at least 2 must be lab science

SC _____ SC _____ SC _____ SC _____

SOCIAL STUDIES CORE - 4 semesters required.

SS _____ SS _____ SS _____ SS _____















ENGLISH, MATH, or SCIENCE - 2 semesters required

1. _____ 2. _____

ENGLISH, MATH, SCIENCE, SOCIAL STUDIES, FOREIGN LANGUAGE, PHILOSOPHY, NONDOCTRINAL RELIGION - 8 semesters required.

1. _____ 2. _____ 3. _____ 4. _____
5. _____ 6. _____ 7. _____ 8. _____

Unofficial Transcript is available in Student Vue

Home	
	Messages
	Calendar
	Attendance
	Class Schedule
	Course History
	Course Request
	Grade Book
	Health
	Report Card
	School Information
	Student Info
	Naviance Login
	Test History
	Documents

Upload Date	Document
08/12/2019	Fall 19-20
01/31/2019	18-19 Spring
08/27/2018	Transcript - Fall 18/19

Transcript

Crs ID	Course Title	Mark	Cred Att/Cmp	Crs ID	Course Title	Mark	Cred Att/Cmp	Additional Test History			
KYRENE MS Yr: 2015 Term: YR Grade: 08				Desert Vista High Yr: 2018 Term: S1 Grade: 11				Test Name	Admin Dt	Perf Lvl	Score
MA070	ALGEBRA 1-2	P	1.00 / 1.00	ENG300A	Junior English	A	0.50 / 0.50	AIMS Science	04/15/2018	Exceeds	579
MA100	HONORS GEOMETRY 1-; P		1.00 / 1.00	MAT430	Honors Finite Mathematics	B	0.50 / 0.50				
Cred Att: 2.00			Cred Cmp: 2.00	GPA: 0.000	R PED120A	Sports Strength & Perform	A	0.50 / 0.50			
Mountain Pointe High Yr: 2016 Term: S1 Grade: 09				SCI400A	Physics 1-2	A	0.50 / 0.50				
ENG120A	Honors Freshman English	B	0.50 / 0.50	SST200A	American/Arizona History	A	0.50 / 0.50				
FL20A	SPANISH 1-2	A	0.50 / 0.50	WLD120A	Spanish 5-6	A	0.50 / 0.50				
MA11A	ALGEBRA 3-4	B	0.50 / 0.50	Cred Att: 3.00			Cred Cmp: 3.00	GPA: 3.833			
R PE08A	ADVANCED PHYSICAL E	A	0.50 / 0.50	Desert Vista High Yr: 2018 Term: S2 Grade: 11							
PE21A	SPORTS MEDICINE 1-2	A	0.50 / 0.50	ENG300B	Junior English	A	0.50 / 0.50				
SC24A	HONORS CHEM-PHYSIC	A	0.50 / 0.50	MAT500	Honors Brief Calculus	B	0.50 / 0.50				
Cred Att: 3.00			Cred Cmp: 3.00	GPA: 3.667	R PED120B	Sports Strength & Perform	A	0.50 / 0.50			
Mountain Pointe High Yr: 2016 Term: S2 Grade: 09				SCI400B	Physics 1-2	A	0.50 / 0.50				
ENG120B	Honors Freshman English	A	0.50 / 0.50	SST200B	American/Arizona History	A	0.50 / 0.50				
FL20B	SPANISH 1-2	A	0.50 / 0.50	WLD120B	Spanish 5-6	A	0.50 / 0.50				
MA11B	ALGEBRA 3-4	B	0.50 / 0.50	Cred Att: 3.00			Cred Cmp: 3.00	GPA: 3.833			
R PE08B	ADVANCED PHYSICAL E	A	0.50 / 0.50	Work In Progress							
PE21B	SPORTS MEDICINE 1-2	A	0.50 / 0.50	Desert Vista High Yr: 2019 Term: S1 Grade: 12							
SC24B	HONORS CHEM-PHYSIC	B	0.50 / 0.50	ART510A	Ceramics 1-2		0.50 / 0.00				
Cred Att: 3.00			Cred Cmp: 3.00	GPA: 3.667	ENG410A	Advanced Composition		0.50 / 0.00			
Desert Vista High Yr: 2017 Term: S1 Grade: 10				R PED120A	Sports Strength & Perform		0.50 / 0.00				
ENG200A	Sophomore English	A	0.50 / 0.50	SST300	US/Arizona Government		0.50 / 0.00				
MAT400A	Pre-Calculus	B	0.50 / 0.50	Cred Att: 2.00			Cred Cmp:	GPA:			
R PED120A	Advanced Physical Educat	A	0.50 / 0.50	Desert Vista High Yr: 2019 Term: S2 Grade: 12							
SCI205A	Honors Biology 1-2	B	0.50 / 0.50	ART510B	Ceramics 1-2		0.50 / 0.00				
SST105A	Honors World History/Geo	A	0.50 / 0.50	ENG410B	Advanced Composition		0.50 / 0.00				
WLD115A	Honors Spanish 3-4	A	0.50 / 0.50	PED500	Health Education		0.50 / 0.00				
Cred Att: 3.00			Cred Cmp: 3.00	GPA: 3.667	SST350	Economics		0.50 / 0.00			
Desert Vista High Yr: 2017 Term: S2 Grade: 10				Cred Att: 2.00			Cred Cmp:	GPA:			
ENG200B	Sophomore English	A	0.50 / 0.50	Graduation Requirements - Test History							
MAT400B	Pre-Calculus	B	0.50 / 0.50	Test Name	Admin Dt	Result					
R PED120B	Advanced Physical Educat	A	0.50 / 0.50	Civics Test	03/17/2016	Passed					
SCI205B	Honors Biology 1-2	B	0.50 / 0.50								
SST105B	Honors World History/Geo	A	0.50 / 0.50								
WLD115B	Honors Spanish 3-4	A	0.50 / 0.50								
Cred Att: 3.00			Cred Cmp: 3.00	GPA: 3.667							

CORE GPA CALCULATION Select the highest qualifying semester grades from the student's transcript using the list of NCAA Approved Core Courses. Starting with the graduating class of 2016, 10 credits must be completed by the start of the 7th semester. Of the 10 core courses completed, 7 must be in the area of English, math, or science.

ENGLISH CORE - 8 semesters required.

EN Freshmen A EN Sophomore B EN Junior A EN Senior

EN Freshmen A EN Sophomore B EN Junior A EN Senior

MATH CORE - 6 semesters required, Algebra 1-2 and above.

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

SCIENCE CORE - 4 semesters required, at least 2 must be lab science

SC H Chem-Phys A SC H Chem-Phys A SC H. Biology A SC H. Biology A

SOCIAL STUDIES CORE - 4 semesters required.

SS World History A SS World History A SS AM/AZ History B SS AM/AZ History B

ENGLISH, MATH, or SCIENCE - 2 semesters required


1. Honors. Anatomy C 2. Honors. Anatomy C

ENGLISH, MATH, SCIENCE, SOCIAL STUDIES, FOREIGN LANGUAGE, PHILOSOPHY, NONDOCTRINAL RELIGION - 8 semesters required.

1. Spanish 1-2 A 2. Spanish 1-2 A 3. Spanish 3-4 C 4. Spanish 3-4 C

5. Government 6. Economics 7. Psychology A 8. Honors Finite Math

To figure your **CORE GPA**, add the value of all of the semester grades listed above (A = 4, B=3, C=2, D=1) and divide by the number of semester grades (32 total).

CORE GPA	
Number of A's	 _____ x 4 = _____
Number of B's	_____ x 3 = _____
Number of C's	_____ x 2 = _____
Number of D's	_____ x 1 = _____
Column Totals	A. _____ B. _____
Total = B. _____ divided by A. _____ = _____ CORE GPA	

Although weighted grades might help you get into the university, NCAA will not factor in weighted grades into the Core GPA. All A's, weighted and unweighted, will equal 4 points, B = 3 points, C = 2 points, D = 1 point.

CORE GPA CALCULATION Select the highest qualifying semester grades from the student's transcript using the list of NCAA Approved Core Courses. Starting with the graduating class of 2016, 10 credits must be completed by the start of the 7th semester. Of the 10 core courses completed, 7 must be in the area of English, math, or science.

ENGLISH CORE - 8 semesters required.

EN Freshmen A EN Sophomore B EN Junior A EN Senior _____

EN Freshmen A EN Sophomore B EN Junior A EN Senior _____

MATH CORE - 6 semesters required, Algebra 1-2 and above.

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

SCIENCE CORE - 4 semesters required, at least 2 must be lab science

SC H Chem-Phys A SC H Chem-Phys A SC H. Biology A SC H. Biology A

SOCIAL STUDIES CORE - 4 semesters required.

SS World History A SS World History A SS AM/AZ History B SS AM/AZ History B

ENGLISH, MATH, or SCIENCE - 2 semesters required

1. Honors. Anatomy C 2. Honors. Anatomy C

ENGLISH, MATH, SCIENCE, SOCIAL STUDIES, FOREIGN LANGUAGE, PHILOSOPHY, NONDOCTRINAL RELIGION - 8 semesters required.

1. Spanish 1-2 A 2. Spanish 1-2 A 3. Spanish 3-4 C 4. Spanish 3-4 C

5. Government _____ 6. Economics _____ 7. Psychology A 8. Honors Finite Math _____

To figure your **CORE GPA**, add the value of all of the semester grades listed above (A = 4, B=3, C=2, D=1) and divide by the number of semester grades (32 total).

CORE GPA

Number of A's
 Number of B's
 Number of C's
 Number of D's
 Column Totals

19	x 4 =	76
	x 3 =	
	x 2 =	
	x 1 =	
A.		B.

Total = B. _____ **divided by A.** _____ **=** _____ **CORE GPA**

CORE GPA CALCULATION Select the highest qualifying semester grades from the student's transcript using the list of NCAA Approved Core Courses. Starting with the graduating class of 2016, 10 credits must be completed by the start of the 7th semester. Of the 10 core courses completed, 7 must be in the area of English, math, or science.

ENGLISH CORE - 8 semesters required.

EN Freshmen A EN Sophomore B EN Junior A EN Senior

EN Freshmen A EN Sophomore B EN Junior A EN Senior

MATH CORE - 6 semesters required, Algebra 1-2 and above.

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

SCIENCE CORE - 4 semesters required, at least 2 must be lab science

SC H Chem-Phys A SC H Chem-Phys A SC H. Biology A SC H. Biology A

SOCIAL STUDIES CORE - 4 semesters required.

SS World History A SS World History A SS AM/AZ History B SS AM/AZ History B

ENGLISH, MATH, or SCIENCE - 2 semesters required

1. Honors. Anatomy C 2. Honors. Anatomy C

ENGLISH, MATH, SCIENCE, SOCIAL STUDIES, FOREIGN LANGUAGE, PHILOSOPHY, NONDOCTRINAL RELIGION - 8 semesters required.

1. Spanish 1-2 A 2. Spanish 1-2 A 3. Spanish 3-4 C 4. Spanish 3-4 C

5. Government 6. Economics 7. Psychology A 8. Honors Finite Math

To figure your **CORE GPA**, add the value of all of the semester grades listed above (A = 4, B=3, C=2, D=1) and divide by the number of semester grades (32 total).

CORE GPA

Number of A's
 Number of B's
 Number of C's
 Number of D's
 Column Totals

19	x 4 =	76
4	x 3 =	12
_____	x 2 =	_____
_____	x 1 =	_____
A. _____	B.	_____



Total = B. _____ **divided by A.** _____ **=** _____ **CORE GPA**

CORE GPA CALCULATION Select the highest qualifying semester grades from the student's transcript using the list of NCAA Approved Core Courses. Starting with the graduating class of 2016, 10 credits must be completed by the start of the 7th semester. Of the 10 core courses completed, 7 must be in the area of English, math, or science.

ENGLISH CORE - 8 semesters required.

EN Freshmen A EN Sophomore B EN Junior A EN Senior

EN Freshmen A EN Sophomore B EN Junior A EN Senior

MATH CORE - 6 semesters required, Algebra 1-2 and above.

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

SCIENCE CORE - 4 semesters required, at least 2 must be lab science

SC H Chem-Phys A SC H Chem-Phys A SC H. Biology A SC H. Biology A

SOCIAL STUDIES CORE - 4 semesters required.

SS World History A SS World History A SS AM/AZ History B SS AM/AZ History B

ENGLISH, MATH, or SCIENCE - 2 semesters required

1. Honors. Anatomy C 2. Honors. Anatomy C

ENGLISH, MATH, SCIENCE, SOCIAL STUDIES, FOREIGN LANGUAGE, PHILOSOPHY, NONDOCTRINAL RELIGION - 8 semesters required.

1. Spanish 1-2 A 2. Spanish 1-2 A 3. Spanish 3-4 C 4. Spanish 3-4 C

5. Government 6. Economics 7. Psychology A 8. Honors Finite Math

To figure your **CORE GPA**, add the value of all of the semester grades listed above (A = 4, B=3, C=2, D=1) and divide by the number of semester grades (32 total).

CORE GPA

Number of A's	<u>19</u>	x 4 =	<u>76</u>
Number of B's	<u>4</u>	x 3 =	<u>12</u>
Number of C's	<u>4</u>	x 2 =	<u>8</u>
Number of D's	<u> </u>	x 1 =	<u> </u>
Column Totals	A. <u>27</u>	B. <u>96</u>	

Total = B. 96 divided by **A.** 27 = 3.555 **CORE GPA**

TEST SCORE requirement is on a sliding scale with Core GPA. See chart on back.

SAT Combined Score Verbal 500 + Math 520 = 1020

ACT Combined Score Eng 24 + Math 27 + Rdg 28 + Sci 25 = 104

Sliding Scale A		
Use for Division I prior to August 1, 2016		
NCAA DIVISION I SLIDING SCALE		
Core GPA	SAT Verbal and Math ONLY	ACT Sum
3.500 & above	400	31
3.525	410	32
3.500	420	33
3.475	430	34
3.450	440	35
3.425	450	36
3.400	460	37
3.375	470	38
3.350	480	39
3.325	490	40
3.300	500	41
3.275	510	42
3.250	520	43
3.225	530	44
3.200	540	45
3.175	550	46
3.150	560	47
3.125	570	48
3.100	580	49
3.075	590	50
3.050	600	51
3.025	610	52
3.000	620	53
2.975	630	54
2.950	640	55
2.925	650	56
2.900	660	57
2.875	670	58
2.850	680	59
2.825	690	60
2.800	700	61
2.775	710	62
2.750	720	63
2.725	730	64
2.700	740	65
2.675	740-750	66
2.650	760	67
2.625	770	68
2.600	780	69
2.575	790	70
2.550	800	71
2.525	810	72
2.500	820	73
2.475	830	74
2.450	840-850	75
2.425	860	76
2.400	870	77
2.375	880	78
2.350	890	79
2.325	900	80
2.300	910	81
2.275	920	82
2.250	930	83
2.225	940	84
2.200	950	85
2.175	960	86
2.150	970	87
2.125	980	88
2.100	990	89
2.075	1000	90
2.050	1010	91
2.025	1020	92
2.000	1030	93

Sliding Scale B		
Use for Division I beginning August 1, 2016		
NCAA DIVISION I SLIDING SCALE		
Core GPA	SAT Verbal and Math ONLY	ACT Sum
3.500	400	37
3.525	410	38
3.500	420	39
3.475	430	40
3.450	440	41
3.425	450	42
3.400	460	43
3.375	470	44
3.350	480	45
3.325	490	46
3.300	500	47
3.275	510	48
3.250	520	49
3.225	530	50
3.200	540	51
3.175	550	52
3.150	560	53
3.125	570	54
3.100	580	55
3.075	590	56
3.050	600	57
3.025	610	58
3.000	620	59
2.975	630	60
2.950	640	61
2.925	650	62
2.900	660	63
2.875	670	64
2.850	680	65
2.825	690	66
2.800	700	67
2.775	710	68
2.750	720	69
2.725	730	70
2.700	740	71
2.675	750	72
2.650	760	73
2.625	770	74
2.600	780	75
2.575	790	76
2.550	800	77
2.525	810	78
2.500	820	79
2.475	830	80
2.450	840	81
2.425	850	82
2.400	860	83
2.375	870	84
2.350	880	85
2.325	890	86
2.300	900	87
2.275	910	88
2.250	920	89
2.225	930	90
2.200	940	91
2.175	950	92
2.150	960	93
2.125	970	94
2.100	980	95
2.075	990	96
2.050	1000	97
2.025	1010	98
2.000	1020	99

Sliding Scale A		
Use for Division I <i>prior to August 1, 2016</i>		
NCAA DIVISION I SLIDING SCALE		
Core GPA	SAT	ACT Sum
Verbal and Math ONLY		
3.550 & above	400	37
3.525	410	38
3.500	420	39
3.475	430	40
3.450	440	41
3.425	450	41
3.400	460	42
3.375	470	42

Sliding Scale B		
Use for Division I <i>beginning August 1, 2016</i>		
NCAA DIVISION I SLIDING SCALE		
Core GPA	SAT	ACT Sum
Verbal and Math ONLY		
3.500	400	37
3.525	410	38
3.500	420	39
3.475	430	40
3.450	440	41
3.425	450	41
3.400	460	42
3.375	470	42

So, for a 3.555 GPA we look at the 3.550:

SAT: 1020

ACT: 104 (combined)

NCAA requires: 400

NCAA requires: 37

NCAA Requirements versus College Admission Requirements

- Just because you meet the requirements for the NCAA, does not mean you meet the requirements to the University.
 - Example: NCAA requires a 400 on the last SAT/GPA example; however, in-state universities require a 1120+ on the SAT.
- Check the Admission Requirements on the University website to see what they require in order to be admitted to the University.

CORE GPA CALCULATION Select the highest qualifying semester grades from the student's transcript using the list of NCAA Approved Core Courses. Starting with the graduating class of 2016, 10 credits must be completed by the start of the 7th semester. Of the 10 core courses completed, 7 must be in the area of English, math, or science.

ENGLISH CORE - 8 semesters required.

EN Freshmen A EN Sophomore B EN Junior A EN Senior

EN Freshmen A EN Sophomore B EN Junior A EN Senior

MATH CORE - 6 semesters required, Algebra 1-2 and above.

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

MA Algebra 1-2 A MA Honors Geometry A MA Honors Alg 3-4 A

SCIENCE CORE - 4 semesters required, at least 2 must be lab science

SC_H.Chem-Phys A SC_H.Chem-Phys A SC_H.Biology A SC_H.Biology A

SOCIAL STUDIES CORE - 4 semesters required.

SS World History A SS World History A SS AM/AZ History B SS AM/AZ History B

ENGLISH, MATH, or SCIENCE - 2 semesters required

1. Honors Anatomy C 2. Honors Anatomy C

ENGLISH, MATH, SCIENCE, SOCIAL STUDIES, FOREIGN LANGUAGE, PHILOSOPHY, NONDOCTRINAL RELIGION - 8 semesters required.

1. Spanish 1-2 A 2. Spanish 1-2 A 3. Spanish 3-4 C 4. Spanish 3-4 C

5. Government 6. Economics 7. Psychology A 8. Honors Finite Math



As we look at the classes that have been completed, we are set for the rule that states that **10 credits need to be completed before the 7th semester begins**. This example shows that we have 13.50 credits completed.

 **Also, 7 credits must be completed in English, Math, and Science before the 7th semester begins.**

HOME

- + STATES A-M
- + STATES N W
- + PARTNERS
- + PREVIEWS
- + RESOURCES
- + ABOUT US
- CERTIFICATION
- BLOG
- NEWS
- DONATE

FREE RECRUITING WEBINAR.ORG

Learn the Facts. Know the Rules. Play in College.

Working with, Supported by and Endorsed by National Associations



A video player interface for a webinar. The background is dark blue with a pattern of light blue dots. In the top left corner, the "FREE RECRUITING WEBINAR.ORG" logo and tagline are displayed. A play button icon is visible in the center. In the bottom left corner, the name "Derrick Brooks" is written in large white text, with "Pro Football HOF" and "Class of 2014" in smaller white text below it. A portrait of Derrick Brooks is shown on the right side of the player.

FREE RECRUITING WEBINAR.ORG
Learn the Facts. Know the Rules. Play in College.

Derrick Brooks
Pro Football HOF
Class of 2014