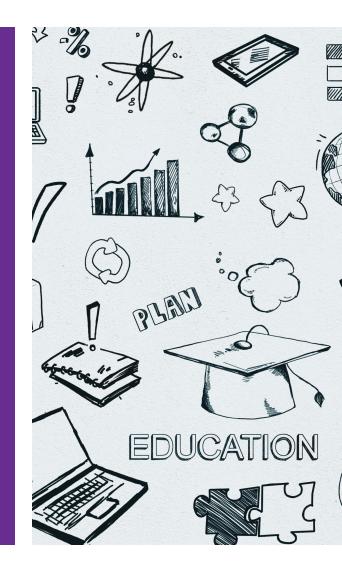
CONCURRENT ENROLLMENT

Angel Icenhour
Director of Concurrent Enrollment Programs, OSRHE

Hannah Schwab
Coordinator for Special Programs, OSRHE

Michelle Owens Institutional Data Analyst, OSUIT





Note: All information shared applies to public colleges and universities in Oklahoma.



- Concurrent Enrollment Eligibility
- Course Placement
- Workload Calculation
- Retention Standards
- Dual Enrollment
- CE Funding
- Geographic Service Areas
- CE & College Admission
- Early College High School Programs
- Course Equivalency Project
- Updates for 2024-2025
- Data Points

CONCURRENT ENCLUMENT ELIGIBILITY

ELIGIBLE STUDENTS

- High school juniors and seniors
- Meet minimum admission requirements
- On track for high school graduation
 - Signed form from principal or counselor
- Written permission from parent or guardian

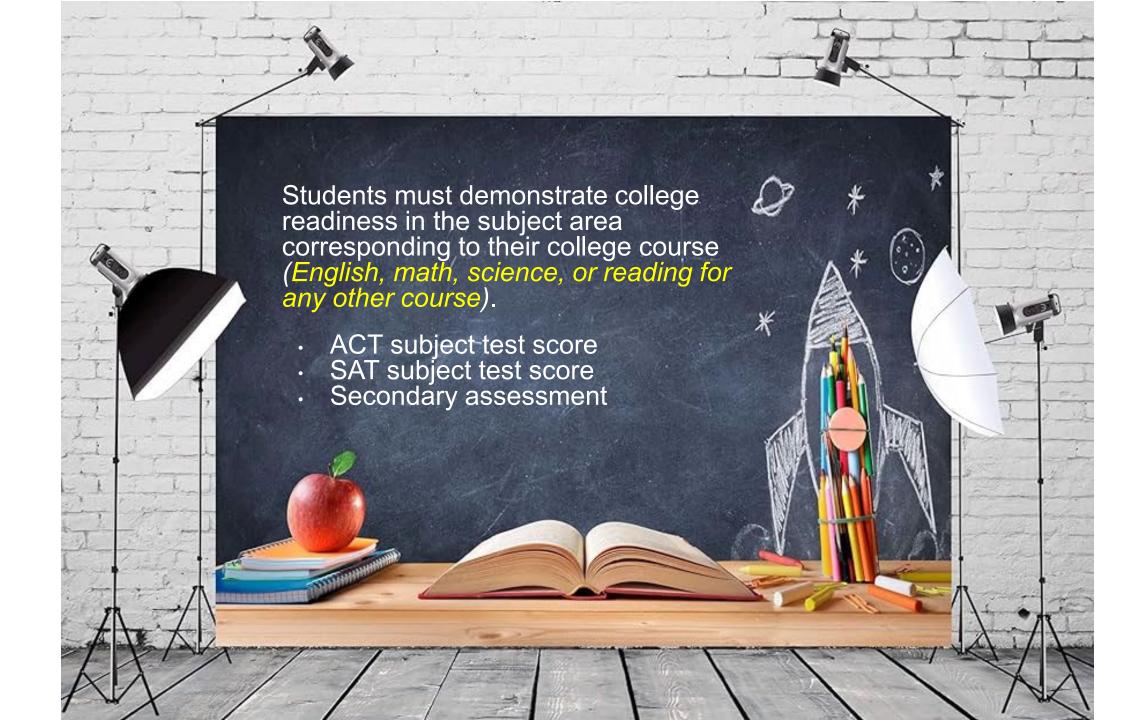
STUDENTS FROM ACCREDITED HIGH SCHOOLS

y Colleges
19
19
19
990
990
Unweighted HS GPA 3.0

Regional Un	iversities
National ACT	20
Pre-ACT (10 th grade)	20
Residual ACT*	20
SAT	1030
PSAT 10 or PSAT/NMSQT	1030
GPA + Class Rank	Unweighted HS GPA 3.0 + Class Rank top 50%

Research Ur	niversities
National ACT	24
Pre-ACT (10 th grade)	24
Residual ACT*	24
SAT	1160
PSAT 10 or PSAT/NMSQT	1160
GPA + Class Rank	Unweighted HS GPA 3.0 + Class Rank top 33.3%

^{*}Only one residual ACT per year (from November 1 to October 31) is valid for admission and course placement.





Secondary Assessments

May include HS GPA,

may include HS courses,

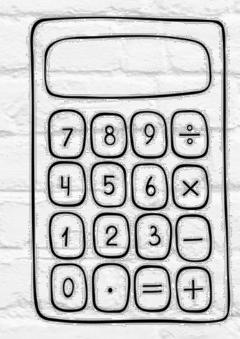
grades in certain courses,

etc.

*Check with your institution for their approved assessment plan.

WORKLOAD CALCULATION

- Students may not exceed a 19semester-hour college workload
- Students may enroll in a maximum of 9 college credits during a summer semester.
- ½ high school unit = 3 hours college coursework
 - Non-academic units are excluded
- Students must petition the college or university to exceed the 19semester-hour-limit



EXAMPLE WORKLOAD CALCULATIONS

jac	k)
Class	Credit
English IV	3
AP Chemistry	3
College Algebra	3
World History	3
College Biology	4
Spanish II	3
Accounting I	3
Total	22

jil	
Class	Credits
English IV	3
AP Chemistry	3
Functions and Modeling	3
World History	3
Office Aid	0
Spanish II	3
Physical Education	0
Total	15

RETENTION STANDARDS

- Students must maintain a 2.0 <u>cumulative</u> college GPA to continue in concurrent enrollment.
- Any student falling below this will not be allowed to enroll in another college course during high school.
- Students are still admitted using freshman admission standards, though they may be placed on Academic Notice their first semester.



Who decides how college courses apply to high school graduation requirements?





Have a board policy in place on how college courses fulfill graduation requirements.





CONCURRENT TO HIGH SCHOOL EQUIVALENCIES

Dual enrollment credit is earned by high school students attending classes with other college students on the college campus. It is also sometimes earned by taking special classes at their high school sanctioned by the college to qualify for credit. When students who have earned dual enrollment credit graduate high school, they also come with a transcript from the college with all of their earned credits. Concurrent enrollment policies should be designed create as many higher education pathways as possible for students.

This chart includes commonly taken college courses and provides the high school unit equivalence. This guidance was created as a collaboration by the Oklahoma State Department of Education and the Oklahoma Regents for Higher Education. The course codes and units earned for high school credit reflect careful consideration of Oklahoma Academic Standards (OAS) and alignment to Oklahoma graduation requirements.

Note: This is a best practice guidance document for unit and course equivalency. Local school board policy supersedes the guidance provided in this document. Using the guiding questions below will help you determine equivalencies.

https://sde.ok.gov/sites/default/files/College%20Course%20-%20Equivalencies.pdf

COLLEGE COURSE NAME(S)	EQUIVALENT HS UNITS	EQUIVALENT HS COURSE	HS CREDIT COURSE	NOTES
American Federal Government American Government United States Government American National Government American Government & Politics	1	5541	Social Studies	
American Popular Music	1	3053	Fine Arts - Music	
Art Appreciation: Renaissance-Modern	1	2817	Fine Arts - Visual Arts	
College Algebra Precalculus Algebra Algebra for STEM	1	4611	Math	
Computers in Society	1	2551	Computer Technology	
English Composition I English Composition-Research Principles of English Composition	0.5	4054	English	
English Composition II	0.5	4054	English	
Film Appreciation	1		Media Arts	
Functions and Modeling Applied Algebra	1	4413	Math	
General Biology Principles of Biology	1	5031	Science	







70 O.S. § 628.13

- D. 1. Each high school **senior** who meets the eligibility requirements for concurrent enrollment shall be entitled to receive a tuition waiver equivalent to the amount of resident tuition for a **maximum of eighteen (18) credit hours** in their senior year.
- 2. Subject to the high school senior concurrent enrollment program being fully funded, each high school junior who meets the eligibility requirements for concurrent enrollment shall be entitled to receive a tuition waiver equivalent to the amount of resident tuition for a maximum of nine (9) credit hours in their junior year, subject to the availability of funds.

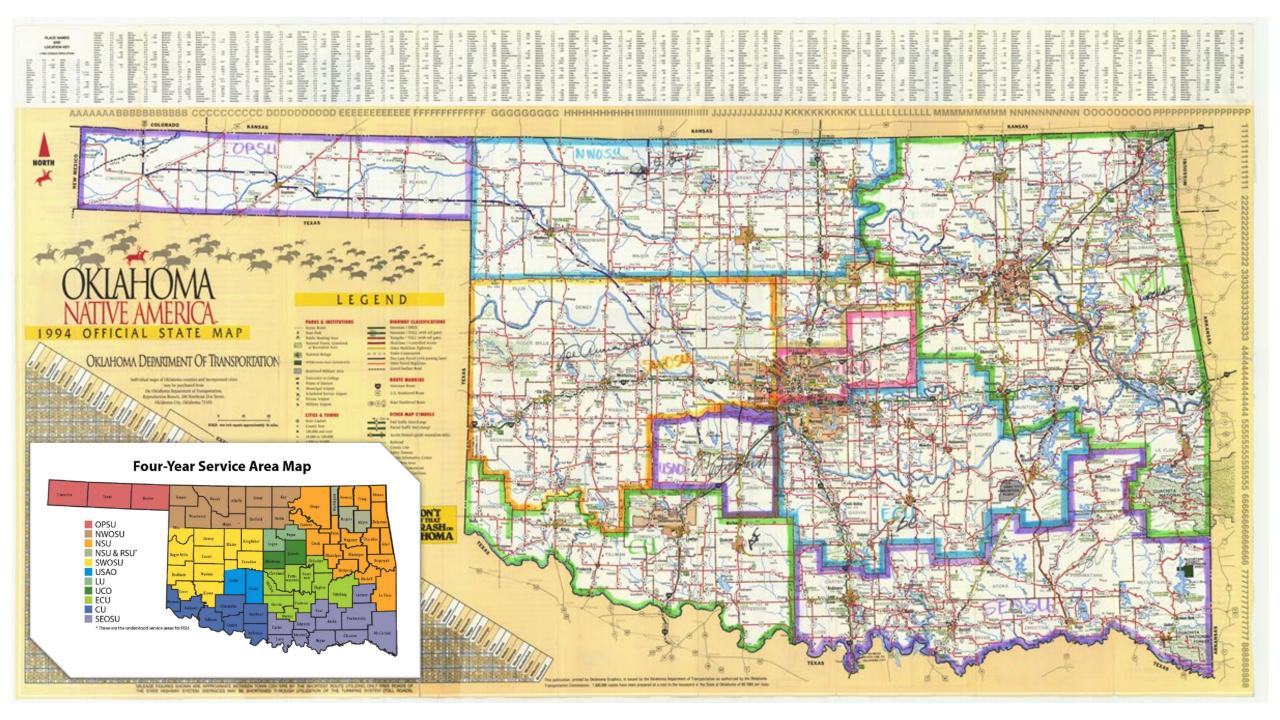


GEOGRAPHIC SERVICE AREAS



GSA RESTRICTIONS

- To work with an institution outside your service area:
 - The institution who has the HS in its GSA must provide permission.
- In a shared GSA:
 - If the HS wants to work with an institution which is geographically further away:
 - The institution will be reimbursed for tuition at the lower rate, if applicable.
 - The school must make up the difference in funding.
- GSA restrictions ONLY apply to in-person courses (either on the HS OR college campus).
- GSA restrictions DO NOT apply to online courses—even synchronous ones.







- Stars Hollow High School (SHHS) wants to work with Rosewood Community College (RCC), but SHHS is in Pawnee Community College's (PCC) GSA.
- In order for RCC to offer in-person classes at SHHS, it must obtain permission from PCC. This written permission must be on-file at the State Regents' office.
- RCC will be reimbursed for tuition at its regular tuition rate and SHHS incurs no cost.



- Stars Hollow High School (SHHS) is in the service areas of both Neptune University (NU) and Rosewood Community College (RCC).
- RCC is geographically closer to SHHS; however, SHHS wants to work with NU and not RCC.
- NU does not have to obtain permission from RCC to offer in-person courses at SHHS.
- NU will be reimbursed for tuition at RCC's lower rate; NU charges \$250/credit hour vs. RCC's \$150/credit hour.
- SHHS will need to pay the additional \$100/credit hour to NU for every credit hour taken by a SHHS student. NU cannot waive this cost by OSRHE policy.

CE & COLLEGE ADMISSION

OSRHE Policy Definition:

"First-Time-Entering Student" is a student with six or fewer attempted credit hours, excluding developmental education or precollege work and excluding credit hours accumulated by concurrently enrolled high school students.

No matter how many hours a high school student earns through CCE (even if they earn an associate's degree!), they will still be treated as a first-time entering student at **State System institutions** for admission/scholarship purposes.

For private and/or out-of-state institutions, this may vary.

EARLY COLLEGE HIGH SCHOOL PROGRAMS

- ECHS programs are partnerships between high schools and colleges/universities for students to earn a meaningful college credential while completing their high school curriculum.
- They focus on serving underserved student populations to provide free or significantly reduced cost access to college coursework.
- Thirty four established ECHS programs in the state.
- They vary greatly from program to program on:
 - Target student population
 - "Meaningful credential" definition
 - Structure: format, delivery, and coursework
- Proposals must be submitted by a college/university to the Oklahoma State Regents for Higher Education
- The OSRHE Concurrent Enrollment policy has an entire section dedicated to Early College programs; contact Ms. Angel Icenhour at <u>aicenhour@osrhe.edu</u> or Ms. Hannah Schwab at <u>hschwab@osrhe.edu</u> for more information!

Course Equivalency Project

Course equivalencies are tables of courses that are transferable among Oklahoma public colleges and institutions (as well as some private institutions). Each table displays equivalent courses at each college and university and is organized by academic discipline, such as biology or history.



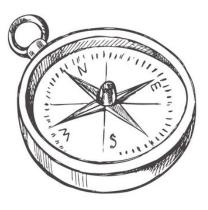
Discipline	InstCode	Common Code	Common Course Title	Course Prefix	Course Number
Mathematics	TCC	MA 204	Trigonometry	MATH	1613
Mathematics	UCO	MA 204	Trigonometry	MATH	1593
Mathematics	USAO	MA 204	Trigonometry	MATH	1613
Mathematics	WOSC	MA 204	Trigonometry	MATH	1613
Mathematics	CSC	MA 205	Functions and Modeling	MATH	1523
Mathematics	CU	MA 205	Functions and Modeling	MATH	1463
Mathematics	ECU	MA 205	Functions and Modeling	MATH	1613
Mathematics	EOSC	MA 205	Functions and Modeling	MATH	1523
Mathematics	MSC	MA 205	Functions and Modeling	MTH	1483
Mathematics	NOC	MA 205	Functions and Modeling	MATH	1483
Mathematics	NSU	MA 205	Functions and Modeling	MATH	1523
Mathematics	OCCC	MA 205	Functions and Modeling	MATH	1483
Mathematics	OCU	MA 205	Functions and Modeling	MATH	1223
Mathematics	OPSU	MA 205	Functions and Modeling	MATH	1523
Mathematics	OSU	MA 205	Functions and Modeling	MATH	1483
Mathematics	OSU-OKC	MA 205	Functions and Modeling	MATH	1483
Mathematics	OU	MA 205	Functions and Modeling	MATH	1643
Mathematics	RCC	MA 205	Functions and Modeling	MATH	1483
Mathematics	RSC	MA 205	Functions and Modeling	MATH	1483
Mathematics	RSU	MA 205	Functions and Modeling	MATH	1423
Mathematics	SEOSU	MA 205	Functions and Modeling	MATH	1483
Mathematics	SSC	MA 205	Functions and Modeling	MATH	1523
Mathematics	TCC	MA 205	Functions and Modeling	MATH	1483
Mathematics	UCO	MA 205	Functions and Modeling	MATH	1453
Mathematics	WOSC	MA 205	Functions and Modeling	MATH	1483
Mathematics	CSC	MA 214	College Algebra & Trigonometry	MATH	1715

2/20/2023

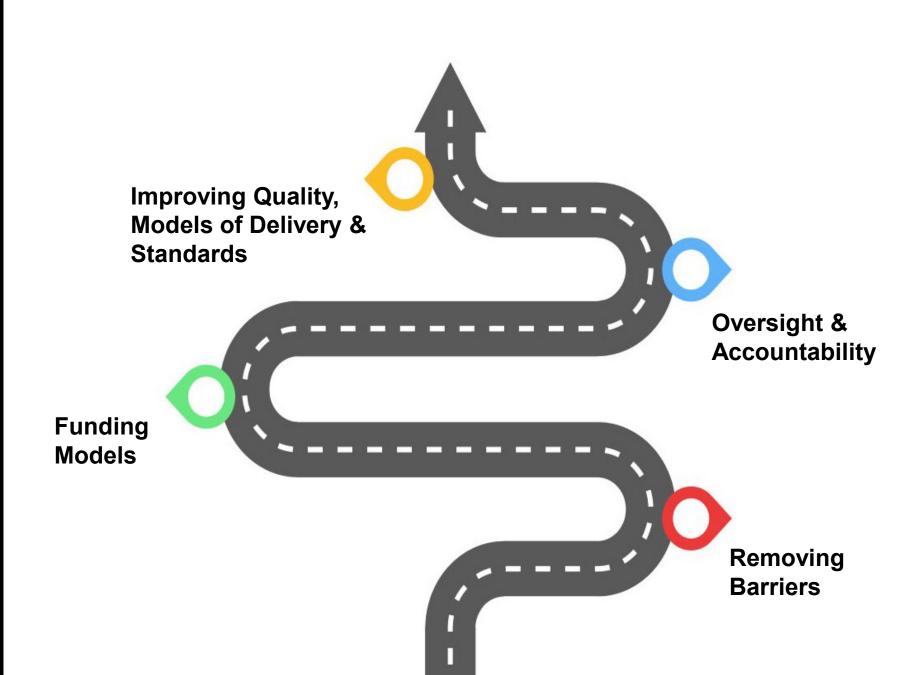
^{*} Codes to the "Notes" can be found here: http://www.okhighered.org/transfer-students/2023-2024/appendix.pdf

Concurrent Enrollment Working Group/Re-imagining concurrent enrollment

- Focus on removing barriers to student success
- Increase participation in concurrent enrollment
- Enhance education experiences and outcomes
- Alleviate financial burdens
- Broaden the pool of qualified instructors
- Maintain students' connection to their high schools
- Foster a higher college-going rate of students

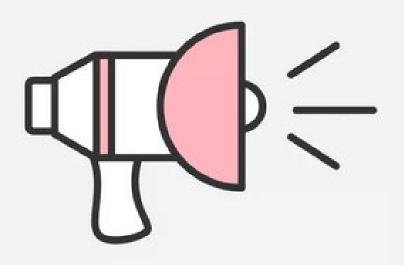


Roadmap to re-imagining concurrent enrollment



QUALITY ASSURANCE SURVEY

Deadline: March 22nd







STATEWIDE

17,328 students

Participated in concurrent enrollment of any type in the 2022-2023 Academic Year.



This represents 38% of all high school graduates in public high schools in Oklahoma.

Concurrent
Enrollment
has experienced a
remarkable surge in
participation, with a
staggering

37%

increase over the past 5 years!



Nearly

77

PERCENT



In 2022-2023, high school students attempted

161,173

Concurrent Enrollment
Credit Hours

Nearly 92% of all hours were passed.

of concurrent
enrollment
coursework was
pursued at a
community college in
the 2022-2023
Academic Year.

THE STATE OF CONCURRENT STUDENTS IN OKLAHOMA



Michelle Owens
OSUIT Institutional Data Analyst
michelle.owens12@okstate.edu

Oklahoma Concurrent Student Composite ACT Scores 2018-2023
(Tier 1 = Reearch institution (Ou and OSU), Tier 2 = Regional institutions (all other 4-year universities), Tier 3 = 2-Year institutions/Community Colleges,

How to use this dashboard:
This dashboard is designed to allow you to take a closer look at the distribution of Concurrent HS ACT scores. They are broken out by Tier and encompass

HS Student Composite Concurrent Composite ACT

Mean ACT Scores 2018-2022 Scores by Student Count

by Number of Testers

Score

Mean Comp.

1 1 2 1
10 5
11 18
12 43
13 160
14 360
Tier 1 - Resear

14 1,402
15 1,748
16 1,369
17 2,223
18 3,213
19 5,023
4500

https://bit.ly/48Hy5Lv

Composite ACTScores



Concurrent HS Cummulative College GPA 2017-Spring 2023 by Michelle Owens
PA Comparisons | Oklahoma Concurrent HS Cum...

Oklahoma Cummulative Concurrent College GPA with OK HS Graduate Comparisons 2017-Sp
How to use this dashboard

This distribution to the control of the control of

mmulative Col	lege GPA by Tie	er				Academic T.		
	000 = F	0.1 · 1.00	2.0 - 3.0	3.0 - 4.0	Tier Total	2017 Fall	000 = F	
1 - RESEARCH	2,479	127	465	2,382	3,452		0.1-1.00	
2 - REGIONAL	733	345	6,303	19,396	28,058		1.0 - 2.0	ı
3 - TWO-YEAR	3,929	3,712	24,615	77,275	114,624		2.0 - 3.0 3.0 - 4.0	ŀ
						2018 Fall	000 = F	î
							0.1-1.00	Ì
unt of Total Ac	ademic Vear Cu	mmulative GPAs	Percent (of Total Academ	nic Voar		1.0-2.0	h

Count o	of Total Acad	emic Year C	umn
Academic			
Year	Sum of 0.1 · 1.00	Sum of 1.0 - 2.0	Sum

earc	ummulative	e GPAS	Percent	OT LOTS	ai Acad	emic Y	ear		1.0-2.0	_
			Cummul	abitua (DA -				2.0 - 3.0	
			Cummui	ative	PAS				3.0 - 4.0	
1.0 - 2.0	Sum of 2.0 - 3.0	Sum of 3.0 - 4.0	Academic Y.,	0.1 - 1.0	1.0 - 2.0	2.0 - 3.0	3.0 - 4.0	2018 Spring	000 = F	
1,953	4,635	13,065	Null	2.88%	7.25%	21.62%	68.24%		0.1-1.00	
1,815	4,828	13,533	2017-2018	10.68%	8.88%	21.07%	59.38%		1.0 - 2.0	
1,546	5,204	16,325	2018-2019	1.45%	8.87%	23.58%	66.10%		2.0 - 3.0	
1,646	5,055	17,255	2019-2020	1.57%	6.59%	22.20%	69.63%		3.0 - 4.0	
1,537	5,298	17,604	2020-2021	1.47%	6.77%	20.79%	70.97%	2018	000 = F	
1,871	5,910	19,357	2021-2022	1.57%	6.19%	21.34%	70.90%	Summer	0.1-1.00	
156	453	1,914	2022-2023	1.38%	6.80%	21.48%	70.34%		1.0 - 2.0	
10,524	31,383	99,053	2023-2024	1.60%	6.08%	17.67%	74.65%		2.0 - 3.0	
		Academic Year							3.0 - 4.0	
		Academic Year			-10.252			2019 Fall	000 = F	
		17,255			19,357				0.1-1.00	
	16 225									

1.0-2.0





https://bit.ly/43btpfH

Average College

Oklahoma Concurrent High School Student Demographics & Outcomes

The dashboards provided include five years of exclusive Oklahoma concurrent student demographic data, alongside comparative data from all high school students in Oklahoma and contextual information from the state itself. Additionally, there are dashboards available focusing on college credit hours, tribal affiliation, course formats, and other relevant details. To view these resources, kindly reach out to michelle.owens12@okstate.edu.

Oklahoma Concurrent HS Student Demographics by Michelle Owens

Gender Ethnicity OK Residency Non-Resident Alien

View on Tableau Public

https://bit.ly/4a58oWA

Enrollment Data by City/Town, High School





Concurrent Student Demographics

https://bit.ly/3V1LLxU

Oklahoma Concurrent Enrollment by County 2017- Spring 2023

How to use this dashboard
Use the filters along the top of the page to adjust the focus and detail of the dashboard. All filters are dependent. Hover over each table segment to se

Academic Year. Term County. Tier (Only applies to County, Concurrent Enrollment by Tier)

County Concurrent Enrollment by Tier

County Concurrent Enrollment by Tier

County Concurrent Enrollment by High School Low Income

County Concurrent Enrollment by High School Low Income Indicators

County.	Enrolled in Free & Reduced L	% Identified as Low Income	Sum of Concurrer
Adair	14,217	415.94%	
Alfalfa	2,207	266.51%	
Atoka	8,571	368.54%	
Beaver	2,784	275.52%	
Beckham	11,764	301.58%	
Blaine	6,370	368.35%	
Bryan	25,508	317.54%	
Caddo	19,790	364.89%	
Canadian	62,366	205.77%	

Original County Concurrent Enrollment

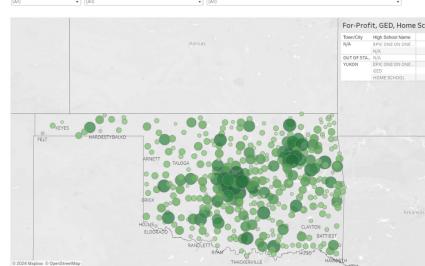
									Academic Y	ear. / Term		
		2017-2018		2018-2019			2019-2020			2020-2021		
	2017 Fall	2017 Summer	2018 Spring	2018 Fall	2018 Summer	2019 Spring	2019 Fall	2019 Summer	2020 Spring	2020 Fall	2020 Summer	
Adair	69	13	62	77	5	72	90	5	85	75	10	
Alfalfa	19	3	17	17	2	16	31	2	27	35	4	
Atoka	52	5	50	59	7	65	79	5	70	77	4	
Beaver	10	1	7	6	0	12	10	1	13	20	1	
Beckham	89	33	94	77	15	86	83	7	73	71	. 9	
Blaine	33	18	35	42	9	39	35	18	39	35	16	
Bryan	154	27	144	142	27	144	168	23	188	152	35	
Caddo	92	17	88	102	16	86	118	8	106	108	31	
Canadian	526	188	551	521	108	514	548	127	545	546	164	
Carter	181	. 28	184	191	38	176	206	43	188	195	41	
Cherokee	171	. 24	163	125	26	127	145	21	177	147	14	
Choctaw	33	7	33	42	5	40	34	5	37	38	6	
Cimarron	(0	0	0	0	0	0	0	1	8	0	
Cleveland	204	52	282	237	42	253	251	50	251	256	51	
Cool	2.0		25	25		10	4.0		4.4	20		

Town & High School | Town & High School Breakout | Zip Code

Oklahoma Concurrent Enrollment by Town & High School 2017 to 2023

How to use this dashboard

school student counts. Zoom in to see more towns. Hover over each data point to see greater detail including total count of concurrently enrolled students contributed and a Academic Year Semester Town/City





Income Levels & Employment Rates by High School & County

https://bit.ly/49GI2KD

THANK YOU



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Michelle Owens michelle.owens12@okstate.edu

