Coordinator Division Leadership Team:

		• • • • • • •
Member	Email	Position
Caitlin Hughes	chughes@fairfieldesc.org	Chair .
Wendi Moorman	Wendi.moorman@mercercountyesc.org	Chair Elect
Becca Fredmonsky	rfredmonsky@gmail.com	Past Chair
Valerie Jasinski	jasinskiv@westerville.k12.oh.us	Resources Chair
Leanna Ferreira	Ferreira.leanna@moesc.net	Secretary
Mary Ann Strenk	mroot@bedford.k12.oh.us	Comm Chair
Cathy Chenoweth	chenowethc@talawanda.org	PD Chair
Tricia Ebner	cmtebner@gmail.com	Historian
Cheri Turner	cheri.turner@swcsd.us	Region 1
Harmony Beck	hbeck@esclakeeriewest.org	Region 2
Cassie Ohlrich	cohlrich@vbschools.net	Region 3
Erica Baer-Woods	ebaer-woods@mresc.org	Region 4
Jamie Jackson	jacksonjamie6638@gmail.com	Region 5
Sherri Richter	richter.sherri@moesc.net	Region 6
Tricia Crawford	tcrawford@rpesd.org	Region 7
Denise Hunt	denise.hunt@ashtabulaesc.org	Region 8
Denise Cooley	denise.cooley@northcantonschools.org	Region 9
Colette Smith	colette.smith@mvesc.org	Region 10
Todd Stanley	todd_stanley@plsd.us	Region 11
Michele McCaughtry	ml.mccaughtry@esceasternohio.org	Region 12

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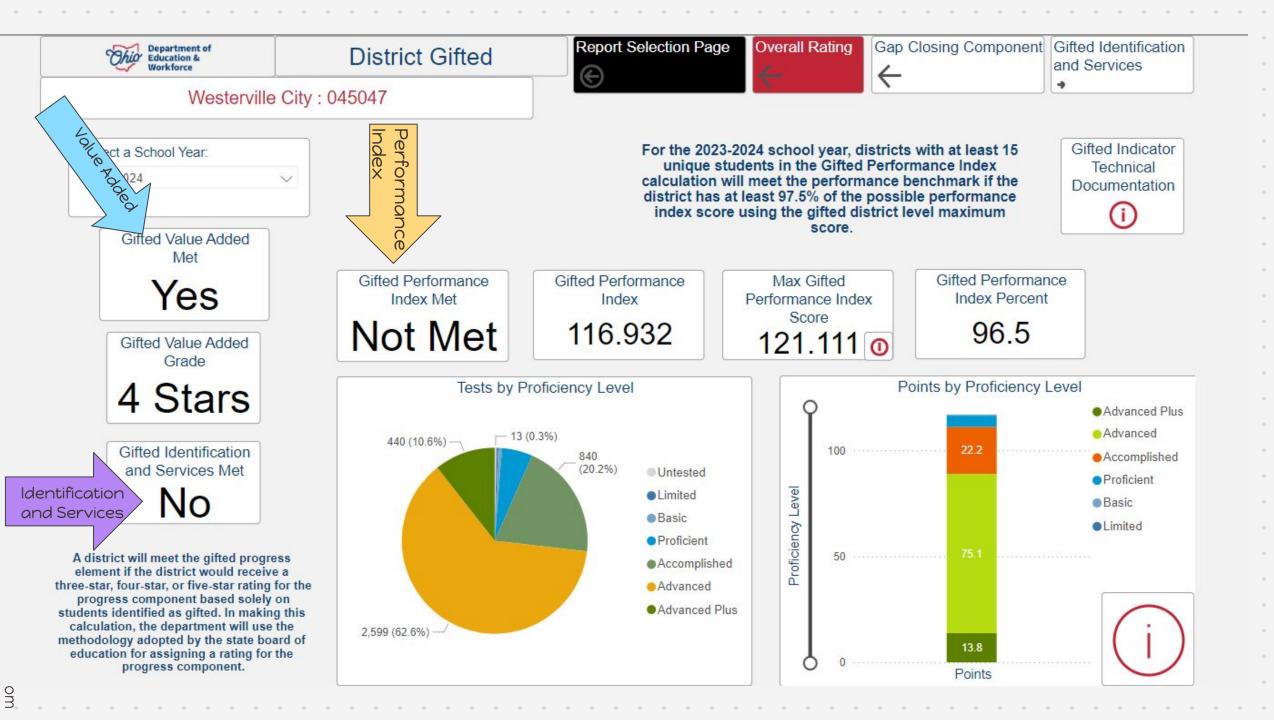
Coordinator Division Leadership Team:

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Valeri	e Jasinski- Wester	ville City So	chools	
	sinskiv@westerv	lle.k12.oh.u		•

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Performance Index

This is calculated for districts and schools who have at least 15 accountable students. Only test results of students who are gifted, paired by area of giftedness and subject of the test, are included. This includes all applicable tests for students identified with superior cognitive ability.

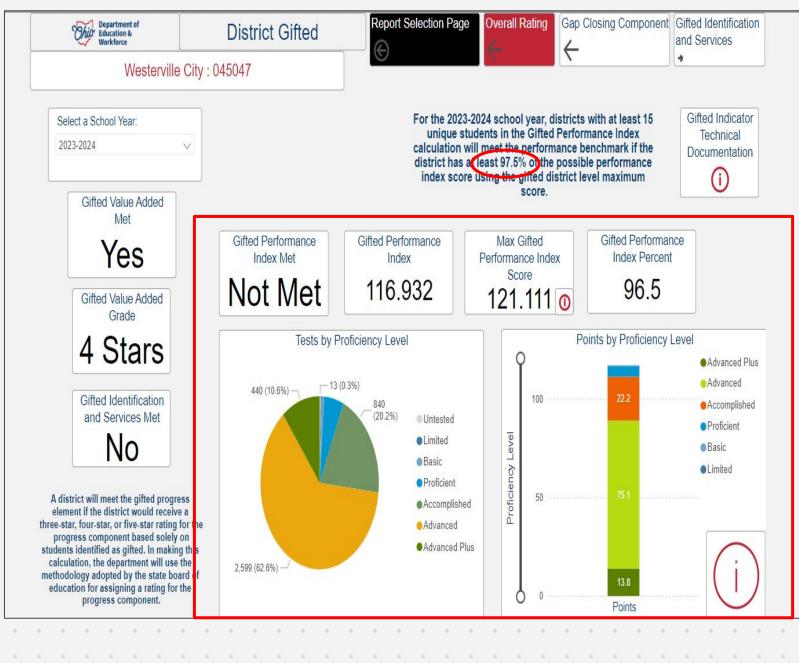
"Maximum" score calculation used to determine the percentage of possible points is based on the average performance of the top 2% of districts and schools when evaluating the performance index among students who are gifted only.

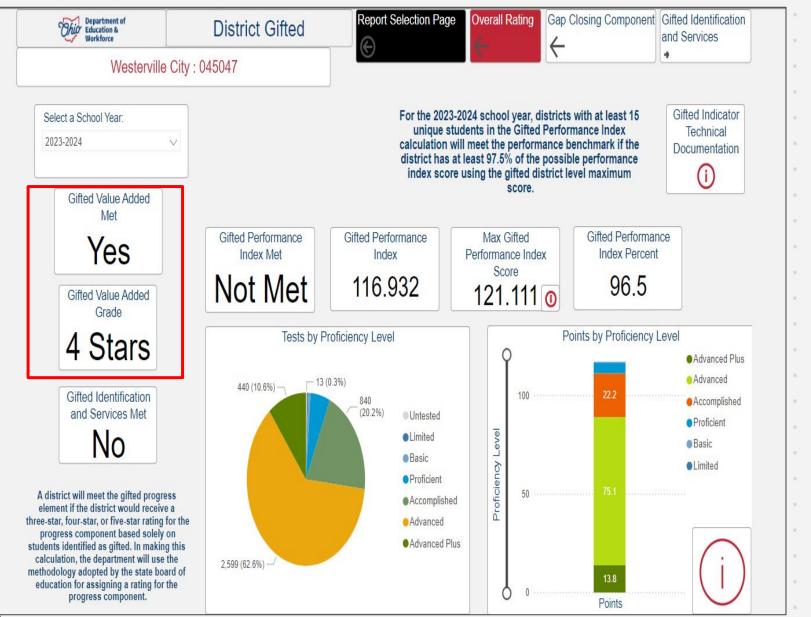
2023-24 MAX score= 121.111

* this number changes for school specific gifted performance results

A school or district can "meet" the Gifted Performance Index element by earning a certain percentage of the school or district

If a school district earns this percentage, they will meet the gifted performance element and earn 5 points towards the gap closing element.





Progress (Value- Added)

This is calculated for districts and schools who have at least 15 accountable students. The gifted progress element is based on the value-added growth measure for students identified as gifted. A test is used only when it matched the subject where the student is identified as gifted.

Calculations are based on three consecutive years of data (when available). The most recent years data is weighted at 50% of the component rating, and 25% to each of the other years. If only two years of data is available, then the current year is weighted at 67% and 33% to the other year available. If two years of data are not a available, the current year's data is weighted at 100%

If a school or district earns the equivalent of a 3-star, 4-star, or 5-star rating for the Gifted Progress calculation, they will meet the gifted progress element and earn 5 points towards the Gap Closing Component.

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PROGRESS CON	IPONENT RATIN	IG FOR DISTRICTS
Percentage of Maximum Points Earned	Rating	Rating Description
Growth index of at least +2 and effect size of at least +0.1	5 Stars	Significant evidence that the district exceeded student growth expectations by a larger magnitude
Growth index of at least +2 and effect size of less than +0.1	4 Stars	Significant evidence that the district exceeded student growth expectations
Greater than or equal to -2 but less than +2	3 Stars	Evidence that the district met student growth expectations
Less than -2 and effect size of at least -0.1	2 Stars	Significant evidence that the district fell short of student growth expectations
Less than -2 and effect size of less than -0.1	1 Star	Significant evidence that the district fell short of student growth expectations by a larger magnitude
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Progress component Star Ratings-Schools

PROGRESS COM	PONENT RATIN	G FOR SCHOOLS
Percentage of Maximum Points Earned	Rating	Rating Description
Growth index of at least +2 and effect size of at least +0.2	5 Stars	Significant evidence that the school exceeded student growth expectations by a larger magnitude
Growth index of at least +2 and effect size of less than +0.2	4 Stars	Significant evidence that the school exceeded student growth expectations
Greater than or equal to -2 but less than +2	3 Stars	Evidence that the school met student growth expectations
Less than -2 and effect size of at least -0.2	2 Stars	Significant evidence that the school fell short of student growth expectations
Less than -2 and effect size of less than -0.2	1 Star	Significant evidence that the school fell short of student growth expectations by a larger magnitude
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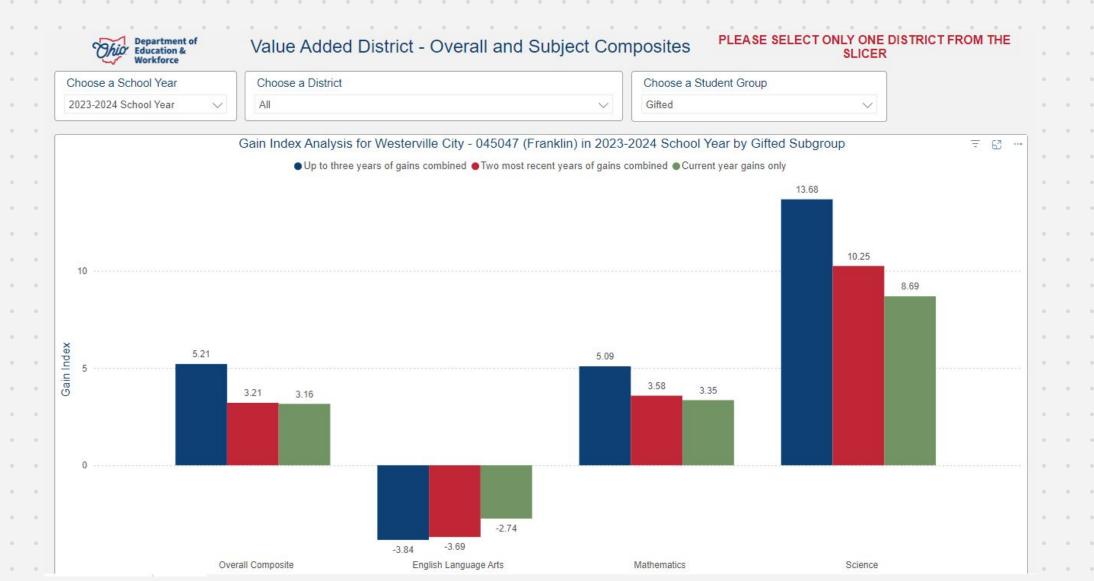
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How to find Gifte														
Component Data														
1. Login to your <u>OhioID</u> account a. Open the Report Portal App	1. Use the public facing website; <u>https://reportcard.education.o</u>													
b. Select Secure Data Center c. Once open, click on Value Added	 <u>hio.gov/</u> 2. Select your school district 3. On the right side, click the three 													
d. Select which value added data you would like to view (district level or school level and 0ST 4-8	lines and select "Advanced Reports" 4. Select Public data													
or end of course exams) e. Choose gifted from the student group drop down	 Once open, click on Value Added Select which value added data you would like to view (district level or school level and 0ST 4-8 													
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Value Added Data - Gifted Specific

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Subject Composites-Gifted Specific



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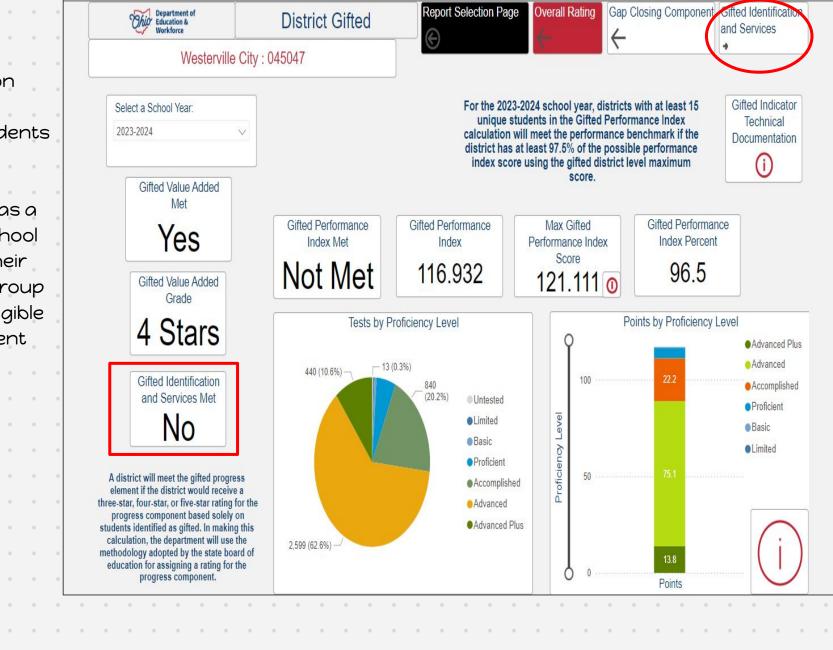
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Identification and

Services Points are awarded on the Gifted Identification and Services point matrix based on the identification of, and service provided to, students who are gifted.

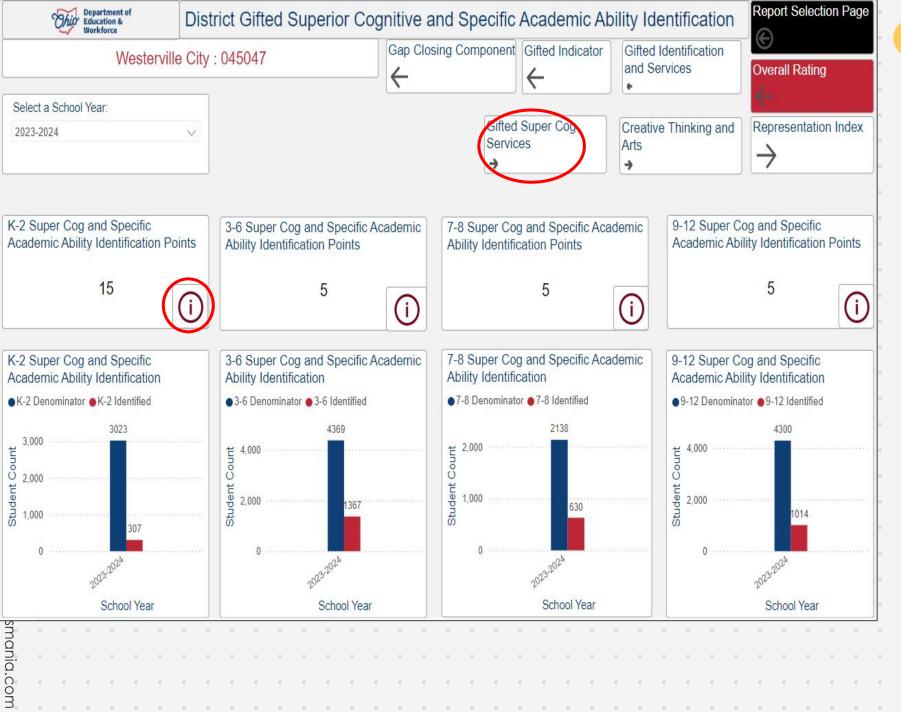
The Gifted Identification and Service matrix has a total of 140 possible points, however, each school and districts' possible points are based on their unique enrollment and specific student subgroup composition. Each school or district is only eligible to earn points if they have a full time enrollment (FTE) of at least 15 students in the applicable subgroup.

Calculations fall under three main categories 1. Identification Percentages 2. Service Percentages 3. Representation Indices



Identification and Service Points Details

Chio Department of Education & Workforce	Distric	ct Gifted Identification	and Services	Points Details		Rep	oort Selection Page
Wester	/ille City : 0	45047	Gap Closing Comp	onent Gifted Indicator	Gifted Super Identification	Cog	erall Rating
Select a School Year: 2023-2024	~			Gifted Super Cog Services	Creative Thin	iking and Rep	presentation Index
	er three	Gifted Identification years. Schools and – 60% of possible r	districts will r	eceive a 'met' d	leterminatio		
phase in ov	er three		districts will r points for the 2 points for the 2	eceive a 'met' d 2021-2022 schoo 2022-2023 schoo	leterminatio ol year ol year	on if they e	arn:
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Identification Percentages

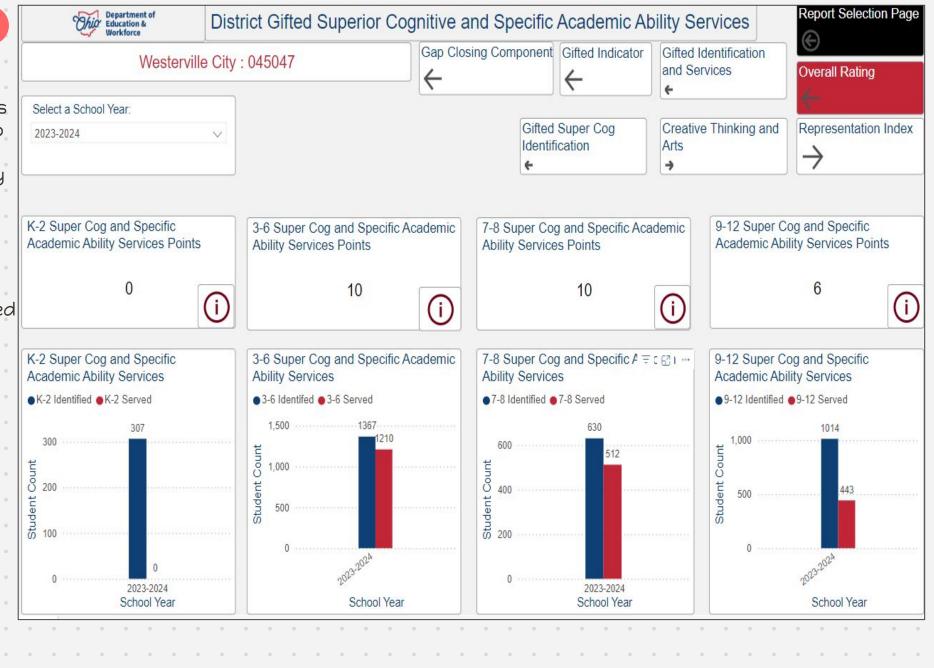
Identification percentages represent the percentage of students within a school or district who are identified as gifted learners. The calculation is performed by dividing the number of students as gifted by the total FTE of all enrolled students.

Separate percentages are calculated based on the student's area of giftedness. Students identified as superior cognitive or specific academic ability are grouped together. Students with creative thinking or visual performing arts are grouped together.

Service Percentages

Service percentages represent the percentage of students identified as gifted within a school or district who are receiving gifted services with a current WEP. They are calculated by dividing the FTE of students who received gifted services during the current school year by the FTE of students identified as gifted.

Separate percentages are calculated based on the area the student is receiving services. Students served with superior cognitive or specific academic ability are grouped together, and students served with creative thinking or visual performing arts are grouped together.



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SU	PERIOR CO	GNITIVE AN	D SPECIFIC	ACADEMIC	ABILITY ID	ENTIFICATIO	N
K-2 Grad	le Band	3-6 Grad	le Band	7-8 Gra	de Band	9-12 Gra	de Band
Percent		Percent		Percent		Percent	
Identified	Points	Identified	Points	Identified	Points	Identified	Points
0.0%	O Points	0.0%	0 Points	0.0%	O Points	0.0%	0 Points
0.1%	1 Points	0.1%	1 Points	0.1%	1 Points	0.1%	1 Points
1.0%	5 Points	3.0%	2 Points	3.0%	2 Points	3.0%	2 Points
2.0%	9 Points	5.0%	3 Points	5.0%	3 Points	5.0%	3 Points
5.0%	12 Points	10.0%	4 Points	10.0%	4 Points	10.0%	4 Points
10.0%	15 Points	15.0%	5 Points	15. <mark>0</mark> %	5 Points	15.0%	5 Points
	SUPERIOR	COGNITIVE	AND SPEC	IFIC ACADEI		SERVICES	
K-2 Grad	le Band	3-6 Grad	le Band	7-8 Grad	le Band	9-12 Grad	de Band
Percent		Percent		Percent		Percent	
Served	Points	Served	Points	Served	Points	Served	Points
0.0%	0 Points	0.0%	0 Points	0.0%	0 Points	0.0%	0 Points
1.0%	2 Points	1.0%	2 Points	1.0%	2 Points	1.0%	2 Points
10.0%	4 Points	20.0%	4 Points	20.0%	4 Points	20.0%	4 Points
40.0%	6 Points	40.0%	6 Points	40.0%	6 Points	40.0%	6 Points
40.0% 60.0%	8 Points	60.0%	8 Points	60.0%	8 Points	60.0%	8 Points
	10		10		10		10
80.0%	Points	80.0%	Points	80.0%	Points	80.0%	Points

Points Breakdown

Districts can earn points on identification and service percentages. Superior Cognitive and Specific Academic Ability Points for identification and service to students who are gifted in the superior cognitive and specific academic ability are awarded by grade band at the district level as shown in the tables to the left.

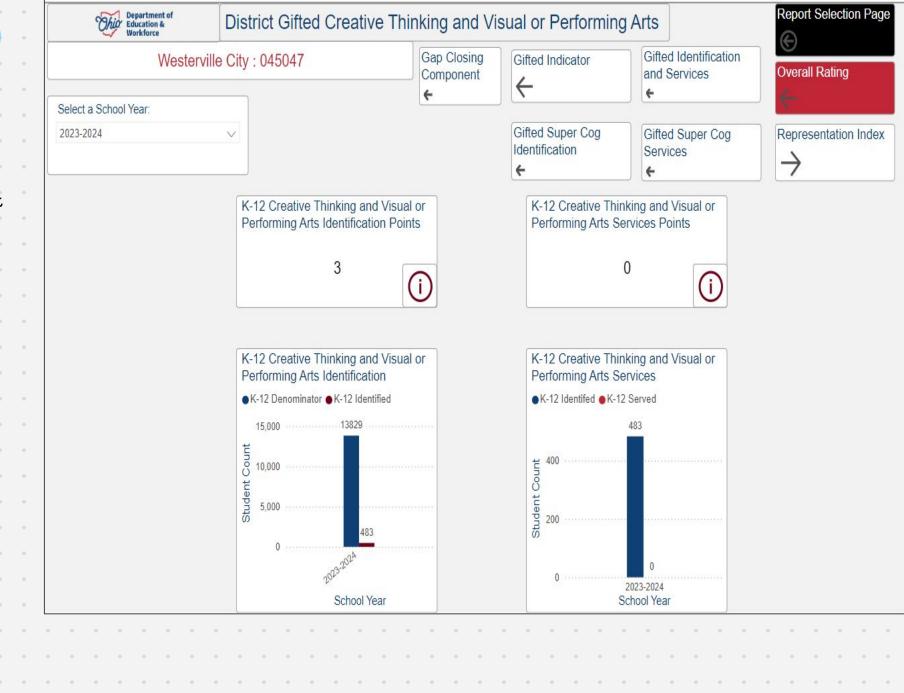
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Creative Thinking and Visual or Performing Arts

Points for identification and service to students who are gifted in creative thinking and visual or performing arts are awarded in the K-12 grade band at the district level as shown in the table below. **CREATIVE THINKING AND VISUAL OR PERFORMING ARTS ABILITY IDENTIFICATION AND SERVICES** K-12 Grade Band Percent Percent Identified Points Served Points 0.0% **0** Points 0.0% **0** Points 1.0% 0.1% 1 Points 1 Points 1.0% 2 Points 10.0% 2 Points **3** Points 40.0% **3** Points 2.0% 5.0% 4 Points 60.0% 4 Points

80.0%

5 Points



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3

10.0%

5 Points

Chio Department of Education & Workforce	Dist	rict Gifted	Represer	ntation	Report Sele	ection Page	Overall Rating	Gap Closing Component	Gifte	ed Indicator	Representation Index
Westerv	ille City :	045047					N.	÷			
=	62				d Identificatio		Super Cog	Gifted Super C	9	ative Thinking an	
Select a School Year:				and s	Services	Identii	fication	Services	Arts		the achievement of student
2023-2024	\sim							(T			groups represented in the gifted population. It is calculated by
											dividing the percentage of the
A representation	index is	the ratio be	etween a giv	ven stud	ent group	's represer	tation in t	he gifted pop	ulation	and its	gifted population who are members of that same student
representation in the c	overall s		ulation. The represented	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				e to which t	he stud	ent group is	group.
	AR	Represent	tation Ind	ex of 1	.00 indi	cates pro	portiona	ality.			When a group is the same
	A Rep	oresentat	ion Index	below	0.80 is	consider	ed inequ	itable.			percentage of the gifted
											population as the overall population, the ratio will be close to
		(F				1.154	9				one. This indicates the group is well
Economic Disadvantage Identif Points	rication	Points	sadvantage Ser	VICE		resented Mino tion Points	nty	Points	sented M	inority Service	represented within the identified gifted population.
4			0			4			2		
	(i)		0510	(i)			(i)		(i	Separate indices are calculated for
					L						gifted identification and gifted
Economic Disadvantage Identif	fication		sadvantage Ser	vices		resented Mino				inority Services	service for students who are economically disadvantaged as
Representation Index 0.42 6,136.83		Representation	631.71		0.49	tion Represent 6.29	5.22	Represent		64.95	well as for students from
Index Denominato		Index	Denomin		Index	Den	ominator FTE	Index	C	enominator FTE	underrepresented minority
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Equity Index Points Breakdown

Economically Disa	dvantaged	Underrepresented Minority								
Representation Index	Points Earned	Representation Index	Points Earned							
0 to < 0.4	0	0 to < 0.4	0							
>= 0.4 to < 0.5	4	>= 0.4 to < 0.5	4							
>=0.5 to < 0.6	8	>=0.5 to < 0.6	8							
>=0.6 to < 0.7	12	>=0.6 to < 0.7	12							
>=0.7 to < 0.8	16	>=0.7 to < 0.8	16							
>=0.8	20	>=0.8	20							

Table 13: Representation Index for Economically Disadvantaged and Underrepresented Minority Identification

Table 14: Representation Index for Economically Disadvantaged and Underrepresented Minority for Service

Economically Disa	advantaged	Underreprese	nted Minority
Representation Index	Points Earned	Representation Index	Points Earned
0 to < 0.4	0	0 to < 0.4	0
>= 0.4 to < 0.5	2	>= 0.4 to < 0.5	2
>=0.5 to < 0.6	4	>=0.5 to < 0.6	4
>=0.6 to < 0.7	6	>=0.6 to < 0.7	6
>=0.7 to < 0.8	8	>=0.7 to < 0.8	8
>=0.8	10	>=0.8	10

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Other Coordinator Strand Sessions:

<u>Monday:</u>	<u>Tuesday:</u>
Acceleration Basics	New Coordinator Q & A
Chart of Approved Assessments	Basics of the Gifted Indicator
Ongoing HQPD Toolbox	Leveraging Assessment Data for Instructional Planning
EMIS	WEPs and WAPs

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