Underwood School District 3-5 Year Long Range Planning Report

June 27, 2022

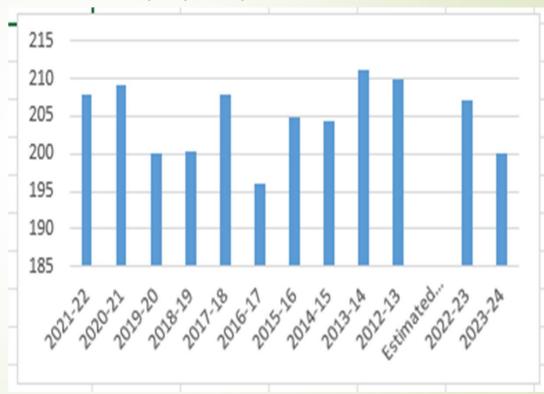
Current Enrollment Numbers

2021-2022 Ending Enrollment						
<u>Numbe</u>	<u>ers</u>					
<u>Class</u>	<u>Students</u>					
PK-3	12					
PK-4	16					
K	10					
1	19					
2	12					
3	13					
4	24					
5	15					
6	20					
7	15					
8	14					
9	17					
10	13					
11	19					
12	15					
	234					
K-12	206					

Enrollment Trends-2012-2024

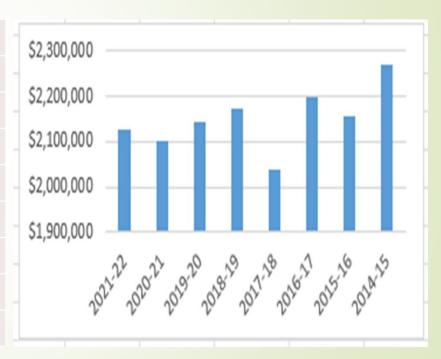
What affect will the new ownership of power plant have on enrollment?

<u>Enrollm</u>	Enrollment Trends					
<u>Year</u>	<u>Total</u>					
2021-22	207.96					
2020-21	209.18					
2019-20	200					
2018-19	200.39					
2017-18	207.8					
2016-17	195.93					
2015-16	204.8					
2014-15	204.3					
2013-14	211.2					
2012-13	209.92					
<u>Estimate</u>	d Enrollment					
2022-23	207					
2023-24	200					



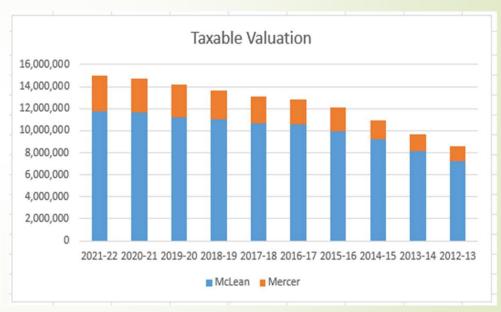
History of State Aid 2014-Present

<u>Year</u>	<u>Total</u>	% State
2021-22	\$2,125,965	55.9%
2020-21	\$2,103,325	56.2%
2019-20	\$2,144,475	60.4%
2018-19	\$2,171,151	62.2%
2017-18	\$2,038,781	59.7%
2016-17	\$2,198,216	62.6%
2015-16	\$2,155,543	65.1%
	. , ,	
2014-15	\$2,269,491	65.6%



What is the History of Taxable Valuations?

	<u>Year</u>	<u>McLean</u>	<u>Mercer</u>	<u>Total</u>
	2021-22	11,723,989	3,302,229	15,026,218
	2020-21	11,633,579	3,106,817	14,740,396
/	2019-20	11,219,631	3,013,260	14,232,891
	2018-19	11,041,630	2,577,642	13,619,272
	2017-18	10,670,204	2,417,458	13,087,662
	2016-17	10,539,053	2,317,637	12,856,690
	2015-16	9,985,125	2,085,285	12,070,410
	2014-15	9,200,029	1,746,504	10,946,533
	2013-14	8,096,621	1,549,984	9,646,605
	2012-13	7,232,834	1,399,921	8,632,755

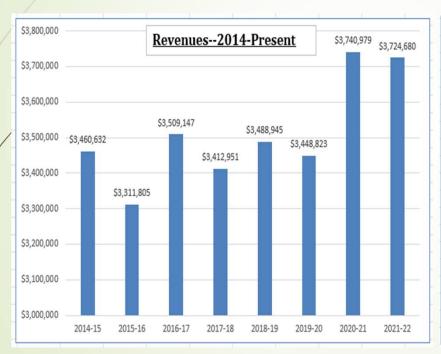


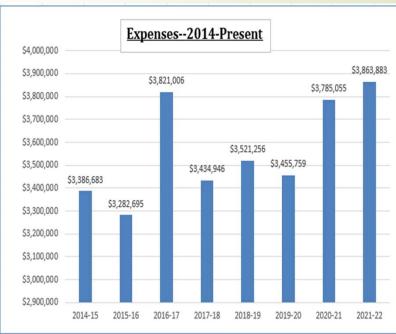
What % has taxable valuations increased in our school district?

<u>Year</u>	<u>McLean</u>	<u>Mercer</u>	<u>Total</u>
2021-22	0.8%	6.3%	1.9%
2020-21	3.7%	3.1%	3.6%
2019-20	1.6%	16.9%	4.5%
2018-19	3.5%	6.6%	4.1%
2017-18	1.2%	4.3%	1.8%
2016-17	5.5%	11.1%	6.5%
2015-16	8.5%	19.4%	10.3%
2014-15	13.6%	12.7%	13.5%
2013-14	11.9%	10.7%	11.7%

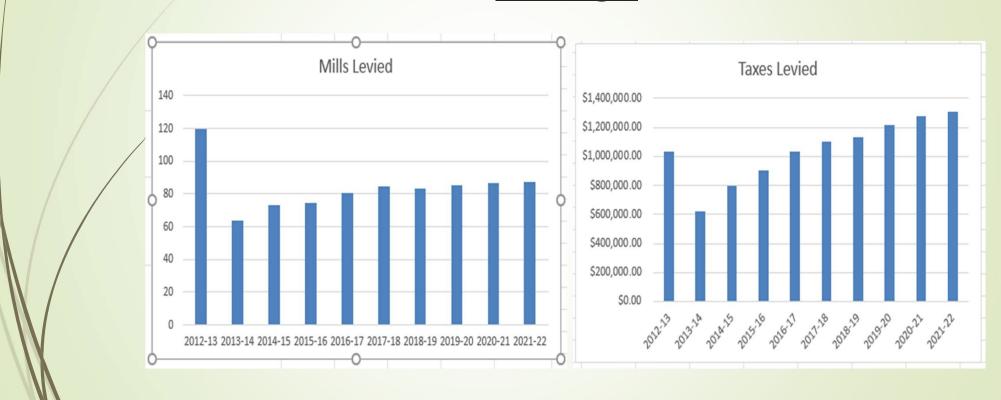


Comparison of Revenue to Expenditures—2014-Present





What has been the district's history of taxing?



What is the school's indebtedness and when will bonds be paid?

	QSCB Debt & R	equest for Interest Reimbursem	ent from IRS-Retired June 20	<u>26</u>			
Yearly Payment-\$58,700-\$25,700=\$33,000 Total							
		<u>Principal</u>	Interest	<u>Payment</u>			
Paid As of	2021	\$343,750.00	\$16,444.94	\$360,194.94			
Due As of	2022	\$156,250.00	\$137,250.00	\$293,500.00			
		\$500,000.00	\$153,694.94	\$653,694.94			
		94.6%	\$129,838.50	\$7,411.50			
		\$156,250.00	\$7,411.50	\$163,661.50			
Potential Payment		\$500,000.00	\$23,856.44	\$523,856.44			
		Wilmington Trust-Addition-Retire	ed August 2035				
Yearly Payments Range from S	\$84,395 to \$120,195						
		<u>Principal</u>	<u>Interest</u>	<u>Total</u>			
Paid As of	2021	\$270,000.00	\$175,336.08	\$445,336.08			
Due As of	2022	\$1,230,000.00	\$250,975.00	\$1,480,975.00			
		\$1,500,000.00	\$426,311.08	\$1,926,311.08			
		Wilmington Trust-ESG/HVAC-Retir	ed August 2026				
Yearly Payments Range from S	\$128,860 to \$133,660						
Paid As of	2021	\$240,000.00	\$29,550.56	\$269,550.56			
Due As of	2022	\$620,000.00	\$27,495.00	\$647,495.00			

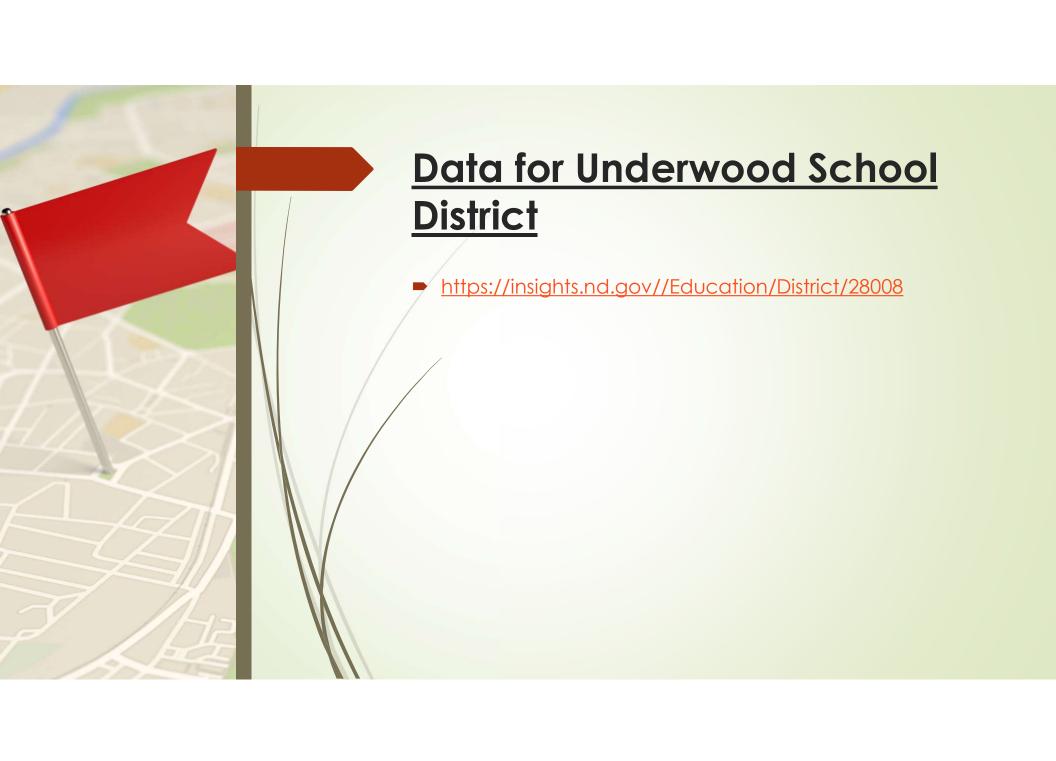
Sample of Elementary Schedule

				Up	per Element	ary						
										Start Time	8:30 AM	8:45 /
	Start Time	8:35 AM	9:25 AM	10:14 AM	11:00 AM	12:05 PM	12:55 PM	1:45 PM	2:35 PM	End Time	8:45 AM	10:45
	End Time	9:21 AM	10:14 AM	11:00 AM	11:55 AM	12:55 PM	1:45 PM	2:30 PM	3:05 PM		0.75	D "
1		Science	D !!	D		5 11	11.0	0 0 1	55	Monday	Morning Meeting	Reading BLO
	Monday	(Kruger)	Reading	Band/ Music	Recess Lunch	English	Math	Soc. Stud.	PE		Mambas	Dandina
	Tuesday	Science (Kruger)	Reading	Band/ Music	Recess Lunch	English	Math	Soc. Stud.	PE	Tuesday	Morning Meeting	Reading BLOO
	Wednesday	Science (Kruger)	Reading	Band/ Music	Recess Lunch	English	Math	Soc. Stud.	PE	Wednesday	Morning Meeting	Reading BLOC
	Thursday	Science (Kruger)	Reading	Band/ Music	Recess Lunch	English	Math	Soc. Stud.	PE	Thursday	Morning Meeting	Reading BLOC
	Friday	Science (Kruger)	Reading	Band/ Music	Recess Lunch	English	Math	Soc. Stud.	PE	Friday	Morning Meeting	Reading BLOC
	Duration	0: 4 6	0:49	0:46	0:55	0:50	0:50	0:45	0:30	Duration	0:15	2:00

			<u>Lo</u>	wer Element	<u>ary</u>				
Start Time	8:30 AM	8:45 AM	10:45 AM	11:10 AM	12:05 PM	1:00 PM	1:25 PM	2:00 PM	2:25 PM
End Time	8:45 AM	10:45 AM	11:10 AM	12:05 AM	1:00 PM	1:25 PM	1:55 PM	2:20 PM	3:05 PM
Monday	Morning Meeting	Reading/ ELA BLOCK	PE	Lunch/Recess	Math	Music	Soc. Stud./ Science	Recess	Snack/ Intervention/ Daily Wrap up
Tuesday	Morning Meeting	Reading/ ELA BLOCK	PE	Lunch/Recess	Math	Music	Soc. Stud./ Science	Recess	Snack/ Intervention/ Daily Wrap up
Wednesday	Morning Meeting	Reading/ ELA BLOCK	PE	Lunch/Recess	Math	Music	Soc. Stud./ Science	Recess	Snack/ Intervention/ Daily Wrap u
Thursday	Morning Meeting	Reading/ ELA BLOCK	PE	Lunch/Recess	Math	Music	Soc. Stud./ Science	Recess	Snack/ Intervention/ Daily Wrap up
Friday	Morning Meeting	Reading/ ELA BLOCK	PE	Lunch/Recess	Math	Music	Soc. Stud./ Science	Recess	Snack/ Intervention/ Daily Wrap up
Duration	0:15	2:00	0:25	12:55	0:55	0:25	0:30	0:20	0:40

HS Schedule

	ENDERWOOD 76 - 126 GRADE COURSE SCHEDILE FOR 2022-2023								
	7.00 - 9.00	830-931	928-1034	19.11 - 12.09	13-12-12-00	12-00 - 12-38	13.01 - 3.06	1.59 - 3.01	1-58 - 3-18
Pertod	Karly Mind	tel .	lai	2nd	40		NA.	•	76
CHADE	9	St Rent (M/N/F) Cheir (T/SK/FV)	31 Renders 7 32 PS 7	M Redict M Copp Age 7	Made 7	E.	7th Grade Science	Ongaşiy	Lavegrage Ada 7
CHADE	ı .	St Bank (M,N/F) Claric (T,TK/FV)	31 PR X 32 ND Budes II	M Health X M Camp App E	Language Ark X	u	U.R. Het R	NO grade science	Math B
CHADE		PE 9 Health 9		III Chiomakip III Chris	Algebra	N	Manufacturing Tech Resistant Paulassanisis	Physical Science	Beglish 9
			9-12 Rend (M(NCF) Chair (CDN(F1)			c	Specials II STSSM		
		Swings		Onantin	World History	*		Regulate 10	St Fewerial Lt. St Hakey Through Film
CHARK	•		31 Weight Training						N2 PE 10
		Region 11	SI Word Processing SI Desking Publishing	U.S. History	Chemistry		Algebra II	Construction Tech	Compute Science
CRADE	1				Environmental Science		REM	31 Huntons Law 32 Management	Pignas
			TTY					21 Common Math 22 Busines Math	21 Nakey Through Piles
\vdash									X1 Financial Library
CRADE	St College Alg (DC) M fts	M Annium Devi 30 Romanium		Reson Egist Advand Chrosty TV	Roglish 12		MINI		32 Sports & Spinnianound Mag.
			1	Applying Tech			21 Comm 110 22 Sanishay (DC)	Fre-Calindra	
Skeep		St Study Hall	ST PRIX SC PR T		31 PE 9 32 Hadib 9		Elem PE	San PE	Ken 75
Disk	St Odey+Alg (DC) M ffs								
W.Janga	•	Programa .	31 Word Processing 32 Decision Publishing	E CompApp E EC CompApp 7	Projettinals.		Rusines Panlamentals	21 Hustons Law 22 Management	III Financial LA III Sports Marketing
Elekhorn		Nedagy	laddyrap	Advanced Chemistry	Clemistry		Presp Touch	Physical Science	Pignia
-		St Rend (M,N, F) Clark (T, TR, FV)	9-12 Band (M(N/F) Claric (T,2N/FY)	des mais	Prep		elen, missio		
News Br		Regish 11	913 Study Hall	Progr	Language Arts X		Hairma Regish	Rigida 10	Lavorgrage Arts T
Negle		Library	31 Reading 7	Library	Reglish 12		Presp	Library	Region 9
Reward				Combraction Tech	Prints.		Manufacturing Tech	Production Tech	
J. Jangal		Prep	22 Vt. Teiring 22 Vt. Teiring	U.S. History	World History		U.S. Hec. 8	Changengity	XI Hebry Through Film X2 Pk 10
Krager		All grade Science	Prop	No Orale science	Made 7		7th Grade Science	City grade solenoe	60 grade science
Habbard		St. Agentique Chevi St. Romannian	ST SE ST ND Budes 8	III Citionality III Civia	Prop		Social Studies 6	Sacial Studen 5	Are Bules
Kelme		Nigolea I	Perp	Onesing	XTRM		Algelon II	Pre-Calculus	Mails 8
Selection				XII Health T XI Health X					
Standy He									
Out-T	Aration Ag Marketing & Sales Creation Writing MolCareen Australia			E Came HO(DC) M/N/F E Psych (DC) M/N/F			31 Com 110 (DC) M(N) 32 Sandag (DC) M(N)		



Extra-Curricular Activities

What Extra-curricular and co-curricular activities do we provide?							
<u>Fall</u>							
Co-opped	Underwood						
Cross-Country	Elem GBB						
Football							
Cheerleading							
Drama							
*FFA							
JH GBB							
Volleyball							
Winter							
Co-opped							
Speech							
*FFA							
GBB & BB							
JH BB							
Hockey – Co-opped with Hazen							
<u>Spring</u>							
Co-opped	Underwood						
B & G Golf	Elem VB						
Track	Elem BB						
Baseball	Acalympics						
Softball							
*FFA							
*Co-opped with Garrison, looking to switch to TL							

Main challenge of extra-curricular activities

- 1) Recruitment and retention of coaches
- 2) Transportation
- 3) Gym space is a premium during Winter sports
- 4) Finding workers for games/concessions
- 5) Comet Club challenges

What will be some challenges for staffing for the next 3-5 years?

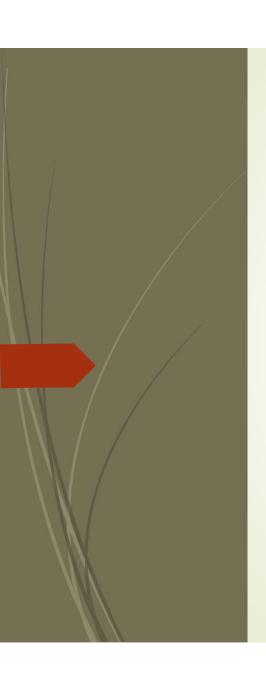
We presently have 1 teacher who has retired, but is still

teaching 1/2 time. This position will be hard to fill.

All areas of teaching continue to be shortage areas.

All staffing areas are difficult to fill as there are not many candidates for any position.

Housing may become real issue for employees.



What Facilities and Grounds Projects are Pending?

- 1) Roofing issues
- 2) Windows in High School
- 3) Track surfacing
- 4) Football Field/Track Concessions Area
- 5) Crow's Nest/seating in FB field
- 6) Plumbing concerns of original pipes
- 7) Caulking of areas
- 8) Fencing issues



Upcoming Transportation Needs & Challenges

- 1) Grant funding available for Electric Bus, should District apply?
- 2) Finding bus drivers for routes and activities can be difficult during certain times of school year.

What are some financial concerns to consider?

- 1. Transition Minimum School cuts the next 6 years.
- 2. Will District see increase in students with potential projects at Rainbow?
- 3. Housing for teachers
- 4. Potential property tax cut how that interacts with funding formula
- 5. What Grants are available for school district?
- 6. Inflation's affect on budget and salaries?
- 7. ESSER Funding and Title Allocations
- 8. Other?



Presented by Brandt Dick, Superintendent Underwood School District

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