

#### DISTRICT BOARD OF TRUSTEES REGULAR MEETING

December 5, 2017 Northcentral Technical College 1000 W. Campus Drive Wausau, WI 54401 Timberwolf Conference Center 1:00 p.m.

12:15 p.m. Lunch

1:00 p.m. Call to order, compliance with Open Meetings Law (Wis. Stat. 19.81-19.88)

#### I. PLEDGE OF ALLEGIANCE TO THE FLAG

#### **II. PUBLIC INPUT**

A. Public Comments

#### **III. APPROVAL OF MINUTES**

A. Approval of minutes from October 24, 2017 Board of Trustees meeting

**Motion**: That the NTC Board approve the meeting minutes from the October 24, 2017 Board of Trustees Meeting.

Voice Vote Required to Approve

#### **IV. ACTION ITEMS**

A. <u>Final Modifications to the 2016 – 2017 Budget</u> – Roxanne Lutgen

**Motion**: That the NTC Board approve the Final Budget Modifications to the 2016 – 2017 Budget. (All modifications will be approved with one motion).

Voice Vote Required to Approve

B. <u>Approval of the 2016 – 2017 Comprehensive Annual Financial Report</u> – Randy Beard, Wipfli

Motion: That the NTC Board approve the 2016 – 2017 Comprehensive Annual Financial Report.

Voice Vote Required to Approve

#### V. CONSENT VOTING AGENDA

- A. Approval of Consent Voting Agenda
  - 1. <u>Receipts & Expenditures</u>
  - 2. Personnel Changes
  - 3. Designation of Assistant, Associate and Deputy Directors

**Motion**: That the NTC Board approve the Consent Voting Agenda including:

- 1. Receipts & Expenditures
- 2. Personnel Changes
- 3. Designation of Assistant, Associate and Deputy Directors

Roll call vote for approval

#### VI. INFORMATION/DISCUSSION

- A. President's Update
  - 1. ALICE Training Update Jeannie Worden
  - 2. Legislative Updates
  - 3. Comments from Informational Report
- B. Board Development
  - 1. <u>DMI Presentation</u> Roxanne Lutgen
- C. Chairperson's report
  - 1. Fall WCTC Legal Conference & 2017 WTC DBA Meeting 11/1/17 11/4/17 Update Paul Proulx, Maria Volpe
  - 2. Winter WTC DBA Meeting 1/25/18 1/27/18 Eau Claire, WI (CVTC)

#### D. Information

- 1. <u>Fiscal Strength</u> Roxanne Lutgen
- 2. NTC Fall 2017 Commencement is Saturday, 12/16/17– Grand Theater
  - Keynote Speaker: Tom Felch, NTC Board Chairperson
- 3. Advisory Meeting Minutes
- 4. Upcoming Meetings/Events
- 5. <u>Good News</u>

#### VII. CLOSED SESSION

- A. Adjourn Board into Closed Session pursuant to Section 19.85 (1) and (f), (g) for the purpose of:
  - 1. Approval of the October 24, 2017 Closed Session Minutes
  - 2. Update on pending litigation

Motion: To Adjourn Board into Closed Session Pursuant to Section 19.85 (1) and (f), (g) for the Purpose of:

- 1. Approval of the October 24, 2017 Closed Session Minutes
- 2. Update on pending litigation.

**Roll Call Vote Required** 

#### **VIII. OPEN SESSION**

Reconvene into Open Session to take any action deemed necessary as a result of the closed session.

#### **IX. MEETING ADJOURN**

Note: Meetings of the Northcentral Technical College District Board are held in compliance with Wisconsin's "Open Meetings Law".

*Mission:* Northcentral Technical College provides high-quality, learner and employer focused, educational pathways committed to enriching lives and strengthening the economy.



#### DISTRICT BOARD OF TRUSTEES REGULAR MEETING

Tuesday, October 24, 2017 Northcentral Technical College Public Safety Center of Excellence 1603 Champagne St. Merrill, WI 54452 Room PS110 and PS111

The Northcentral Technical College District Board of Trustees met on October 24, 2017 at the Wausau Campus. Chairperson Tom Felch called the meeting to order at 1:00 p.m.

#### **Roll Call:**

Douglas Faragher	Х	Ruth Risley-Gray	E
Tom Felch	Х	Dale Smith	Х
Kristine Gilmore	Х	Maria Volpe	Х
Lee Lo	Х	Paul Proulx	Х
Charlie Paulson	E		

#### **Compliance with Open Meeting Law**

PaHnia Thao reported the meeting was being held in compliance with Open Meetings Law 19.81-19.88 of the Wisconsin Statutes.

#### I. PLEDGE OF ALLEGIANCE TO THE FLAG

A. Recited the Pledge of Allegiance.

#### **II. PUBLIC COMMENTS**

A. There were no public comments

#### **III. APPROVAL OF MINUTES**

A. It was moved by Paul Proulx and seconded by Douglas Faragher that the NTC Board of Trustees meeting minutes from September 19, 2017 be approved. Motion carried unanimously.

#### **IV. ACTION ITEMS**

A. Approval of Tax Levy 2017-2018

It was moved by Kristine Gilmore and seconded by Maria Volpe that the NTC District Board approves the tax mill rate of 1.26845 for fiscal year 2017-2018. Motion carried unanimously.

B. Additions: Wausau – Agriculture Center of Excellence
 Rob Elliott presented to the Board about the additions to the Agriculture Center of Excellence.
 The power point presentation is included in the official meeting minutes.

It was moved by Lee Lo and seconded by Paul Proulx that the NTC District Board approves the additions to the Agriculture Center of Excellence at a cost not to exceed \$1,000,000 and requests the WTCS State Board to do the same. Motion carried unanimously.

#### V. CONSENT VOTING AGENDA

- A. It was moved by Maria Volpe and seconded by Lee Lo that the NTC District Board approves the consent Voting Agenda
  - New Electrical Power Distribution Technical Diploma
  - Annual Purchasing List Fiscal Year 2016-2017
  - Personnel Changes
  - Receipts & Expenditures

Motion carried unanimously.

Roll Call Vote Ayes: Faragher, Felch, Gilmore, Lo, Proulx, Smith, Volpe

#### VI. BOARD DEVELOPMENT

A. Public Safety Center of Excellence – Darren Ackley/Sara Gossfeld-Benzing Darren Ackley, Sara Gossfeld-Benzing, and Kris Grod presented to the Board about the programs at the Public Safety Center of Excellence. The power point is included in the official meeting minutes.

Since the opening of the Public Safety Center of Excellence (PSCE) in January 2017, 350 individuals have used it. Some of the training events held at the PSCE are:

- Midwest Tactical Association 85 Officers from around the state attended.
- Law Enforcement Training Officer 54 Officers from around the state.
- Sponsored the Criminal Justice Club Event 101 students from other technical colleges attended
- Wisconsin DNR Training 68 Officers
- First Call Explosives
- Defensive Driving CDL
- Expera Confined Space Training

The Hmong American Center wants to partner with NTC. Sara Gossfeld-Benzing and Sarah Dillon are leading this.

NTC is looking at a Candidate Physical Agility Test (CPAT) indoor facility. It can draw students from all over the midwest and nationwide. In the first year, we hope to serve 50 students. We want to work in conjunction with the Merrill, Wausau, and Antigo fire departments. We want to attract all fire departments in the northern part of the state as well. Our return on investment is a large picture of bringing economic development into the Merrill Community. We can run new employees through the CPAT charging a test fee to generate revenue for the College. There are 8 testing stations in the CPAT. It's a pass/fail test and time limit of 10 minutes and 20 seconds. This testing in Wisconsin will be good throughout the nation. There is a 50lb vest worn throughout the tests. The 8 testing stations replicate real life experience for potential candidates for jobs. The plan is to finish the CPAT building in 2018. This will be a major project that we will bring back to the NTC Board.

Thank you NTC Board, Merrill Community Foundation, Church Mutual Insurance Company, and NTC Foundation, for your support and donations to NTC's Public Safety Center of Excellence. Thank you Kent Olson, Mike Ravn, Rich Poirier for attending the Tactical Safety Range Ribbon Cutting and the NTC Board Meeting.

#### VII. INFORMATION/DISCUSSION

- A. President's Update
  - 1. K-16 Annual Report Update (Handout) Sarah Dillon
    - Sarah Dillon presented to the Board the highlights of the K-16 Annual Report. The handout is included in the official meeting minutes. NTC achieved over 30% enrollment goal.
    - For the 2016-17 school year, NTC received a total of \$913,062 in grant funding. 22% of the grant dollars went back to the participating high schools. As of 10/25/2017 we have over 250 applications from students for next fall with over 30 schools represented. The Merrill School District received about 1/3 of our Youth Apprenticeship Grant funds. Marla Konkol has grown the program significantly. Thank you Marla, for your hard work and dedication.
    - Dual Credit saves dollars for our students. The 2018-19 NTC Capital Budget will have a line item of \$75k for technology. Our K-12 do not have those funds, so we want to be a supplier.
    - High school students who are in the NTC Academies have a higher chance of enrolling to NTC. 42% of Pathways Academy Graduates enrolled at NTC. We have over 500 students in Course Options courses, and 44% of the students enroll directly to NTC.
    - There were 10 high school students who participated in the Branch Academy.
    - Timberwolf Suites will provide student housing close to the NTC campus, and it will be a huge game changer for NTC.
  - 2. Continuing Education Facility Proposal Rob Elliott
    - Brad Gast shared with the Board about new upcoming continuing education events. NTC contracts, FTEs, courses, and new products/new offerings are on track this year. By December we will have served 3,000 people. If we continue to increase our productivity, we can help bring in economic development to the NTC district.
    - Rob proposed to the Board about the Continuing Education Facility renovation. The power point presentation is included in the official meeting minutes. The Center for Health Sciences (CHS) room 1004, will be leveled out to create more room to hold continuing education events. In total it will fit approximately 394 people. In a double square capacity, it will still fit 394 people. For job fair style, it will fit 104 tables for venders. CHS 1005 can be turned into a kitchen area. It is in the current Capital Budget to do this renovation. We're estimating \$600,000 for this project. We cannot start until May 2018. NTC Board says to go ahead and move forward to continue exploring this project.
  - 3. Comments from Informational Report
    - Lori Weyers and Vicki Jeppesen presented at the U.S. Department of Labor's Round 4 TAACCCT Grant convening event in Washington D.C. regarding our successful process of leading the INTERFACE Consortium.
    - Congratulations J&D Tube Benders on winning the 2017 Manufacturing Excellence Award.
    - We met with Colleen Timm, Antigo Superintendent.

- Lori met with Senator Jerry Petrowski on merger between the two and four-year UW Systems. The 4 year universities will lead the 2 year colleges. NTC will be poised and ready to take on anything that is needed.
- NTC hosted the K-12 Administrators Breakfast. Thank you, Kristine Gilmore for attending this event and for your support.
- NTC held a neighborhood meeting and it went well. We addressed smoking concerns. We will bring back to the board how to address concerns.
- STEM Center completion date is mid-December and will be moving in January 2018
- NTC hosted a meeting with National Science Foundation and the meeting went well. It is a 3 year grant and it is over a million dollars.
- The Higher Learning Commission (HLC) came to visit NTC Phillips Campus. Thank you Shanna Hackel for doing a great job during the visit. Thank you to Beth Ellie, Shannon Livingston, and Sarah Dillon for your leadership on this. HLC will be back to visit our Diesel building.
- B. Chairperson's Report
  - 1. ACCT Leadership Congress Update September 25 28, 2017 Las Vegas, NV Maria Volpe, Paul Proulx, Katie Felch, Chris Severson
    - Paul Proulx updated the Board that the K-12 Presentation was on the last day of the ACCT conference, but there were still about 33 people who attended the session. We had a good topic and good presenters. Maria Volpe added that Chris Severson and Jeannie Worden did a wonderful job presenting about the Branch Academy. Attendees were asking about the collaboration for the Branch Academy. Morna was proud of NTC representing Wisconsin. Thank you to Maria and Paul for attending this conference with NTC.
  - 2. WTC District Boards Association November 1 3, 2017 Pewaukee, WI (WCTC). Technical Education Champion Award Greenheck
    - Friday, November 3<sup>rd</sup> at 11:30 a.m. during the luncheon, the TECh Award will be presented to Greenheck. Please attend if you are able to.
  - 3. ACCT National Legislative Summit February 11 14, 2018 Washington D.C.
    - If any board members are interested in attending, please let PaHnia know.
  - 4. Other Comments:
    - Chairperson Felch commented that he is proud of NTC and the work that they do.
    - Thank you Paul Proulx and Sara Gossfeld-Benzing for speaking to the media about the Tactical Safety Range Ribbon Cutting.
    - NTC Fall Commencement is Saturday, December 16. Please let PaHnia know if you can attend.
- 5. Information
  - 1. Upcoming Meetings/Events Next meeting, December 5<sup>th</sup>.
  - 2. Good News

#### VIII.CLOSED SESSION 3:00 pm

A. It was moved by Dale Smith and seconded by Paul Proulx with unanimous approval to adjourn Board into Closed Session Pursuant to Wisconsin Statutes Section 19.85 (1) (f), and (g) for the purpose:

- Approval of the September 19, 2017 Closed Session Minutes
- Update regarding pending litigation

Roll call: Faragher, Felch, Gilmore, Lo, Proulx, Smith, Volpe

#### IX. OPEN SESSION (Immediately following the above Closed Session)

A. It was moved by Kristine Gilmore and seconded by Maria Volpe with unanimous approval to reconvene into Open Session to take any action deemed necessary as a result of the closed session.

#### X. MEETING ADJOURN

By consensus the meeting adjourned at 2:37 p.m.

Respectfully submitted,

Maria Volpe, Secretary/Treasurer Northcentral Technical College District Board of Trustees

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#### NORTHCENTRAL TECHNICAL COLLEGE DISTRICT BOARD OF TRUSTEES TOPIC SUMMARY SHEET

MEETING DATE: December 5, 2017

**TOPIC:** Final Modifications to the 2016-2017 Budget

**POLICY 1.3 – Budgeting** – Budgeting any fiscal year or the remaining part of any fiscal year shall not deviate materially from Board Ends priorities, risk fiscal jeopardy, or fail to be derived from a multi-year plan.

**INTERPRETATION:** To avoid *material deviation* NTC will follow Wisconsin statute, 65.90 (5) (a) (b), which states that the formal budget..."may not be changed unless authorized by a vote of two-thirds of the entire membership of the governing body of the municipality."

**DATA/RESULTS:** The attached resolutions authorize modifications to the budget in accordance with Wisconsin Statute 65.90. As a normal course of business, routine transfers are made to the budget during the year within board parameters. These are the final modifications for the 2016-2017 budget.

A brief explanation of the purpose of each fund and budget transfer explanations for the attached seven funds are listed at the bottom of each resolution. The attached budget modifications are immaterial for the funds within NTC's \$100 million budget.

AGENDA CATEGORY:

#### **PROPOSED MOTION:**

Voting Agenda

Board approval of the attached motions.

**CERTIFICATION OF ACCURACY:** I, your CEO, certify that the information contained in this report is true as of this date.

Signed: Join A. Wayna

Dated: November 30, 2017

#### GENERAL FUND BUDGET TRANSFER RESOLUTION 2016-2017 Budget

WHEREAS, the Northcentral Technical College District general fund total resources are \$494,997 greater than budgeted for the fiscal year 2016-2017, and

WHEREAS, total uses in the District's general fund are \$494,997 greater than budgeted for fiscal year 2016-2017,

THEREFORE, BE IT RESOLVED that the following budget transfers be made in accordance with Wisconsin State Statute, Chapter 65.90(5) (a) (b).

NOTE: The General Fund accounts for all financial activities except those required to be accounted for in another fund.

#### Northcentral Technical College General Fund Budget Transfer Resolution 2016-2017 Budget

	2016-2017 Budget		
RESOURCES	2016-2017 <u>Budget</u>	Recommended 2016-2017 Adjusted <u>Budget</u>	Difference
	Buugot	Buugot	
Revenues:			
Local Government	\$8,665,544	\$8,611,191	(\$54,353)
State	18,836,356	19,370,644	534,288
Program Fees	8,500,000	8,562,597	62,597
Material Fees	475,000	482,381	7,381
Other Student Fees	450,000	466,324	16,324
Institutional	550,000	480,760	(69,240)
Federal	12,000	10,000	(2,000)
Total Revenues	37,488,900	37,983,897	494,997
Transfers from Reserves and			
Designated Fund Balances:*			
Designated for Operations	0	0	0
Designated for Post-Employment Benefits	0	0	0
Designated for State Aid Fluctuations	0	0	0
Designated for Subsequent Year	0	0	0
Designated for Subsequent Years	0	0	0
Total Transfers	0	0	0
Other Funding Sources:	· ·	· ·	· ·
Interfund Transfers In	26,663	26,663	0
Total Transfers	26,663	26,663	0
	20,000	20,000	0
Total Resources	\$37,515,563	\$38,010,560	\$494,997
USES			
Expenditures:			
Instructional	\$20,743,000	\$20,609,637	(\$133,363)
Instructional Resources	1,498,000	1,453,226	(44,774)
Student Services	2,318,000	2,325,862	7,862
General Institutional	8,391,000	8,226,180	(164,820)
Physical Plant	3,785,000	3,545,526	(239,474)
Public Service	0	0	0
Total Expenditures	36,735,000	36,160,431	(574,569)
Transfer to Reserves and			
Designated Fund Balances:*			
Designated for Operations	846,085	119,183	(726,902)
Designated for Post-Employment Benefits	0	98,976	98,976
Designated for State Aid Fluctuations	(81,522)	(28,030)	53,492
Designated for Subsequent Year	0	0	0
Designated for Subsequent Years	0	0	0
	764,563	190,129	(574,434)
Interfund Transfers Out	16,000	1,660,000	1,644,000
	16,000	1,660,000	1,644,000
Total Uses	\$37,515,563	\$38,010,560	\$494,997
*Represents increase or decrease to designate	ited balance.		

\*Represents increase or decrease to designated balance.

10/211

#### SPECIAL REVENUE FUND - OPERATIONAL BUDGET TRANSFER RESOLUTION 2016-2017 Budget

WHEREAS, the Northcentral Technical College District special revenue fund - operational total resources are \$1,604,651 greater than budgeted for the fiscal year 2016-2017, and

WHEREAS, total uses in the District's special revenue fund - operational are \$1,604,651 greater than budgeted for fiscal year 2016-2017,

THEREFORE, BE IT RESOLVED that the following budget transfers be made in accordance with Wisconsin State Statute, Chapter 65.90(5) (a) (b).

NOTE: The Special Revenue Fund accounts for proceeds and related activity of revenue sources that are legally restricted to specific purposes and cannot be moved between funds. This fund typically fluctuates from year to year based upon grant activity and the timing of grant awards. For example, this fund includes State Grants, Blue Print Grants, and Carl D. Perkins Career and Technical Improvement Act Grants. Also included in this fund are business and industry contracts.

A unique trait of this fund is that expenditures drive revenue. Services are performed and then NTC is reimbursed by the granting agency. Budgeting is based on historical data with estimates for new year growth.

#### Northcentral Technical College Special Revenue Fund - Operational Budget Transfer Resolution 2016-2017 Budget

RESOURCES	2016-2017 <u>Budget</u>	Recommended 2016-2017 Adjusted <u>Budget</u>	Difference
Devenues			
Revenues:	¢1 100 000	¢4 400 000	ድር
Local Government	\$1,100,000	\$1,100,000	\$0 638
State	2,845,000 1,320,000	2,845,638	638 18,909
Program Fees Material Fees		1,338,909 93,568	568
Other Student Fees	93,000 389,717	451,074	61,357
Institutional	2,998,388	3,256,441	258,053
Federal	2,289,978	2,761,021	471,043
Total Revenues	11,036,083	11,846,651	810,568
Total Revenues	11,050,005	11,040,051	010,500
Other Sources			
Interfund Transfers In	0	994,000	994,000
Total Other Sources	0	994,000	994,000
Transfers from Reserves and Designated Fund Balances:*	100.047	0	(100.017)
Designated for Operations	199,917	0	(199,917)
Designated for Subsequent Year	<u>0</u> 199,917	0	(100.017)
Total Transfers	199,917	U	(199,917)
Total Resources	\$11,236,000	\$12,840,651	\$1,604,651
USES Expenditures: Instructional Instructional Resources Student Services General Institutional Physical Plant Public Service Total Expenditures	\$8,340,000 105,000 1,330,000 1,390,000 71,000 0 11,236,000	\$9,109,006 105,790 1,457,016 1,610,486 65,267 0 12,347,565	\$769,006 790 127,016 220,486 (5,733) 0 1,111,565
Transfers to Reserves and Designated Fund balances:* Designated for Operations Total Transfers	<u> </u>	<u> </u>	<u>    493,086  </u> 493,086
Other Uses			
Interfund Transfers Out	0	0	0
Total Other Uses	0	0	0
Total Uses	\$11,236,000	\$12,840,651	\$1,604,651

\*Represents increase or decrease to designated balance.

12/211

#### SPECIAL REVENUE FUND - NON-AIDABLE BUDGET TRANSFER RESOLUTION 2016-2017 Budget

WHEREAS, the Northcentral Technical College District special revenue fund - non-aidable total resources are (\$912,767) less than budgeted for the fiscal year 2016-2017, and

WHEREAS, total uses in the District's special revenue fund - non-aidable are (\$912,767) less than budgeted for fiscal year 2016-2017,

THEREFORE, BE IT RESOLVED that the following budget transfers be made in accordance with Wisconsin State Statute, Chapter 65.90(5) (a) (b).

NOTE: The Special Revenue Fund - Non-Aidable accounts for assets held by the District in a trustee capacity or as an agent for individuals, private organizations, or other governmental units. This fund primarily consists of Financial Aid and Student Organization activity. This fund also includes Community Area Network (CAN) agency activity as a public service. Federal financial aid flowing through this fund was less than projected during fiscal year 2017.

#### Northcentral Technical College Special Revenue Fund - Non-Aidable Budget Transfer Resolution 2016-2017 Budget

RESOURCES	2016-2017 <u>Budget</u>	Recommended 2016-2017 Adjusted <u>Budget</u>	Difference
Revenues:			
Local Government	\$200,000	\$229,012	\$29,012
State Aids	1,269,500	1,209,974	(59,526)
Other Student Fees	875,000	878,639	3,639
Institutional	180,000	228,581	48,581
Federal	13,755,990	12,915,539	(840,451)
Total Revenues	16,280,490	15,461,745	(818,745)
Transfers from Reserves and Designated Fund Balances:*	00 507		(04,022)
Reserve for Student Organizations	99,597	5,575	(94,022)
Total Transfers	99,597	5,575	(94,022)
Other Funding Sources: Interfund Transfers In	16.000	16.000	0
	16,000	16,000	0
Total Transfers	16,000	16,000	0
Total Resources	\$16,396,087	\$15,483,320	(\$912,767)
<u>USES</u> Expenditures:			
Instructional	\$0	\$53	\$53
Student Services	16,291,087	15,419,894	(871,193)
General Institutional	0	0	Û Û
Public Service	105,000	63,373	(41,627)
Total Expenditures	16,396,087	15,483,320	(912,767)
Transfer to Reserves and Designated Fund Balances:*			
Reserve for Student Organizations	0	0	0
Total Transfers	0	0	0
Other Uses:			
Interfund Transfers Out	0	0	0
	0	0	0
Total Uses	\$16,396,087	\$15,483,320	(\$912,767)

\*Represents increase or decrease to designated balance.

14/211

#### CAPITAL PROJECTS FUND BUDGET TRANSFER RESOLUTION 2016-2017 Budget

WHEREAS, the Northcentral Technical College District capital projects fund total resources are (\$14,746) less than budgeted for the fiscal year 2016-2017, and

WHEREAS, total uses in the District's capital projects fund are (\$14,746) less than budgeted for fiscal year 2016-2017,

THEREFORE, BE IT RESOLVED that the following budget transfers be made in accordance with Wisconsin State Statute, Chapter 65.90(5) (a) (b).

NOTE: The Capital Projects Fund accounts for resources and related financial expenditures for the acquisition, equipping, and improvement of sites.

#### Northcentral Technical College Capital Projects Fund Budget Transfer Resolution 2016-2017 Budget

RESOURCES	2016-2017 <u>Budget</u>	Recommended 2016-2017 Adjusted <u>Budget</u>	<u>Difference</u>
Revenues:			
Local Government	\$0	\$0	\$0
State	384,658	382,792	(1,866)
Institutional	710,343	819,250	108,907
Federal Total Revenues	<u> </u>	<u> </u>	(3,360)
Total Revenues	1,113,743	1,217,424	103,681
Transfers from Reserves and			
Designated Fund Balances:*			
Reserve for Capital Projects	1,194,942	426,515	(768,427)
Total Transfers	1,194,942	426,515	(768,427)
Other Funding Sources:			
Proceeds from Debt	10,700,000	10,700,000	0
Interfund Transfers In	0	650,000	650,000
Total Other Funding Sources	10,700,000	11,350,000	650,000
Total Resources	\$13,008,685	\$12,993,939	(\$14,746)
<u>USES</u> Expenditures:			
Instructional	\$2,418,926	\$2,387,448	(\$31,478)
Instructional Resources	1,184,129	1,219,400	35,271
Student Services	12,000	11,954	(46)
General Institutional	2,781,311	2,893,595	112,284
Physical Plant	6,612,319	6,481,542	(130,777)
Public Service	0	0	0
Total Expenditures	13,008,685	12,993,939	(14,746)
Transfer to Reserves and			
Designated Fund Balances:*			
Reserve for Capital Projects	0	0	0
Total Transfers	0	0	0
Other Uses:			
Interfund Transfers Out	0	0	0
	0	0	0
Total Uses	\$13,008,685	\$12,993,939	(\$14,746)
*Represents increase or decrease to desig	nated balance. 16/211		

<u>16/211</u>

#### DEBT SERVICE FUND BUDGET TRANSFER RESOLUTION 2016-2017 Budget

WHEREAS, the Northcentral Technical College District debt service fund total resources are \$143,523 greater than budgeted for the fiscal year 2016-2017, and

WHEREAS, total uses in the District's debt service fund are \$143,523 greater than budgeted for fiscal year 2016-2017,

THEREFORE, BE IT RESOLVED that the following budget transfers be made in accordance with Wisconsin State Statute, Chapter 65.90(5) (a) (b).

NOTE: The Debt Service Fund accumulates resources for, and reflects payment of general long term debt and long term lease purchases.

#### Northcentral Technical College Debt Service Fund Budget Transfer Resolution 2016-2017 Budget

	0010 0017	Recommended 2016-2017	
RESOURCES	2016-2017 <u>Budget</u>	Adjusted <u>Budget</u>	Difference
Revenues:			
Local Government	\$9,762,150	\$11,848,170	\$2,086,020
Revenue Recognized from Prior Year Levy	\$2,075,337	\$0	(\$2,075,337)
Institutional	20,000	29,403	9,403
Total Revenues	11,857,487	11,877,573	20,086
Transfers from Reserves and			
Designated Fund Balances:*			
Reserve for Debt Service	0	0	0
Total Transfers	0	0	0
Other Funding Sources:			
Premium on Long-Term Debt	197,000	320,437	123,437
Interfund Transfers In	0	0	0
Total Transfers	197,000	320,437	123,437
Total Resources	\$12,054,487	\$12,198,010	\$143,523
<u>USES</u> Expenditures:			
Physical Plant	\$11,731,300	\$11,717,492	(\$13,808)
Total Expenditures	11,731,300	11,717,492	(13,808)
Transfer to Reserves and Designated Fund Balances:*			
Reserve for Debt Service	323,187	480,518	157,331
Total Transfers	323,187	480,518	157,331
Designated Fund Balance			
for Subsequent Year	0	0	0
Total Designated Fund Balance	<u>     0                               </u>	<u>0</u>	0
Total Uses	\$12,054,487	\$12,198,010	\$143,523
*Represents increase or decrease to designate	d balance. 18/211		

#### ENTERPRISE FUND BUDGET TRANSFER RESOLUTION 2016-2017 Budget

WHEREAS, the Northcentral Technical College District enterprise fund total resources are (\$370,550) less than budgeted for the fiscal year 2016-2017, and

WHEREAS, total uses in the District's enterprise fund are (\$370,550) less than budgeted for fiscal year 2016-2017,

THEREFORE, BE IT RESOLVED that the following budget transfers be made in accordance with Wisconsin State Statute, Chapter 65.90(5) (a) (b).

NOTE: The Enterprise Fund accounts for costs of providing goods or services financed primarily through user fees.

This fund includes activities such as: Agriculture Center of Excellence, auto mechanics, campus store, food service, and the dental clinic.

#### Northcentral Technical College Enterprise Fund Budget Transfer Resolution 2016-2017 Budget

	2016-2017	Recommended 2016-2017 Adjusted	
RESOURCES	Budget	Budget	Difference
Revenues:			
Local Government	\$0	\$40,143	\$40,143
Institutional	2,900,000	2,691,845	(208,155)
Federal	0	259	259
Total Revenues	2,900,000	2,732,247	(167,753)
Transfers from Reserves and			
Designated Fund Balances:*			
Retained Earnings	304,663	101,866	(202,797)
Total Transfers	304,663	101,866	(202,797)
Total Resources	\$3,204,663	\$2,834,113	(\$370,550)
<u>USES</u> Expenditures:			
Auxiliary Services	\$3,178,000	\$2,807,450	(\$370,550)
Total Expenditures	3,178,000	2,807,450	(370,550)
Transfer to Reserves and Designated Fund Balances:*			
Retained Earnings	0	0	0
Total Transfers	0	0	0
Other Funding Uses:			
Interfund Transfers Out	26,663	26,663	0
Total Transfers	26,663	26,663	0
Total Uses	\$3,204,663	\$2,834,113	(\$370,550)

\*Represents increase or decrease to designated balance.

### INTERNAL SERVICE FUND BUDGET TRANSFER RESOLUTION 2016-2017 Budget

WHEREAS, the Northcentral Technical College District internal service fund total resources are \$42,035 greater than budgeted for the fiscal year 2016-2017, and

WHEREAS, total uses in the District's internal service fund are \$42,035 greater than budgeted for fiscal year 2016-2017,

THEREFORE, BE IT RESOLVED that the following budget transfers be made in accordance with Wisconsin State Statute, Chapter 65.90(5) (a) (b).

NOTE: The Internal Service Fund accounts for financial activities of goods and services provided by one department to other departments of the district or government units on a cost-reimbursement basis. This fund includes: printing and duplicating, motor pool, and self-funded health, dental, and vision insurance.

Self funded health insurance activity accounts for the bulk of the activity in this fund.

#### Northcentral Technical College Internal Service Fund Budget Transfer Resolution 2016-2017 Budget

		Recommended 2016-2017	
	2016-2017	Adjusted	
RESOURCES	Budget	Budget	Difference
Revenues:			
Institutional	\$7,128,000	\$7,170,035	\$42,035
Total Revenues	7,128,000	7,170,035	42,035
Transfers from Reserves and Designated Fund Balances:*			
Retained Earnings	0	0	0
Total Transfers	0	0	0
Interfund Transfers In	0	0	0
	0	0	0
Total Resources	\$7,128,000	\$7,170,035	\$42,035
<u>USES</u>			
Expenditures:			
Auxiliary Services	\$7,049,000	\$6,927,807	(\$121,193)
Total Expenditures	7,049,000	6,927,807	(121,193)
Transfer to Reserves and Designated Fund Balances:*			
Retained Earnings	79,000	242,228	163,228
Total Transfers	79,000	242,228	163,228
Interfund Transfers Out	0	0	0
	0	0	0
Total Uses	\$7,128,000	\$7,170,035	\$42,035

\*Represents increase or decrease to designated balance.





## **YEARS ENDED** JUNE 30, 2017 & 2016

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23/211

## **Northcentral Technical College District**

#### **Comprehensive Annual Financial Report**

Years Ended June 30, 2017 and 2016

#### **Table of Contents**

#### **Introductory Section**

Letter of Transmittal	1
District Board of Trustees and College Leadership	
Мар	
GFOA - Certificate of Achievement for Excellence in Financial Reporting	

#### **Financial Section**

Independent Auditor's Report	11
Management's Discussion and Analysis	
Financial Statements	
Statements of Net Position	23
Statements of Revenues, Expenses, and Changes in Net Position	24

#### Required Supplementary Information

Schedule of Changes in Total Other Postemployment Benefit (OPEB) Liability and Related Ratios	56
Schedules of Employer's Proportionate Share of the Net Pension Liability (Asset) and	
Employer Contributions - Wisconsin Retirement System	57

#### Supplementary Information

Schedule of Revenues, Expenditures, and Changes in Fund Balance -	
Budget and Actual (Non-GAAP Budgetary Basis) - General Fund	
Schedule of Revenues, Expenditures, and Changes in Fund Balance -	
Budget and Actual (Non-GAAP Budgetary Basis) - Special Revenue Aidable Fund	59
Schedule of Revenues, Expenditures, and Changes in Fund Balance -	
Budget and Actual (Non-GAAP Budgetary Basis) - Special Revenue Non-Aidable Fund	60
Schedule of Revenues, Expenditures, and Changes in Fund Balance -	
Budget and Actual (Non-GAAP Budgetary Basis) - Capital Projects Fund	61
Schedule of Revenues, Expenditures, and Changes in Fund Balance -	
Budget and Actual (Non-GAAP Budgetary Basis) - Debt Service Fund	62
Schedule of Revenues, Expenses, and Changes in Net Position -	
Budget and Actual (Non-GAAP Budgetary Basis) - Enterprise Fund	63
Schedule of Revenues, Expenses, and Changes in Net Position -	
Budget and Actual (Non-GAAP Budgetary Basis) - Internal Service Fund	64
Notes to Budgetary Comparison Schedules	
Schedule of Expenditures of Federal Awards	68
Schedule of Expenditures of State Awards	70
Notes to Schedules of Expenditures of Federal and State Awards	

## Northcentral Technical College District

#### **Comprehensive Annual Financial Report**

Years Ended June 30, 2017 and 2016

#### Table of Contents (Continued)

#### **Statistical Section**

Financial Trends	
Net Position by Component	75
Changes in Net Position	
Revenue Capacity	
Distribution of Real Property Value on an Equalized Basis	77
Direct and Overlapping Property Tax Rates	78
Principal Property Taxpayers	
Property Tax Levies and Collections	84
Debt Capacity	
Schedule of Ratios of Outstanding Debt	85
Computation of Direct and Overlapping Debt	86
Legal Debt Margin Information	87
Demographic and Economic Information	
Demographic Statistics for Marathon, Lincoln, Langlade, Menominee, Price,	
and Taylor Counties - Historical Comparisons	
Principal Employers	89
Operating Information	
Full-Time Employees by Equal Opportunity Classification	90
Enrollment Statistics - Historical Comparisons	91
Operational Expenditures Per Full-Time Equivalent (FTE) Student	92
Program Graduate Follow-Up Statistics	
Square Footage of District Facilities	94

#### **Single Audit Section**

Independent Auditor's Report on Internal Control Over Financial Reporting and	
on Compliance and Other Matters	95
Independent Auditor's Report on Compliance For Each Major Federal and State	
Program and on Internal Control Over Compliance	97
Schedule of Findings and Questioned Costs	99

# INTRODUCTORY SECTION

YEARS ENDED 2017 & 2016 COMPREHENSIVE ANNUAL FINANCIAL REPORT



December 5, 2017

To the Citizens, Board of Directors, and College Community of the Northcentral Technical College District:

The Comprehensive Annual Financial Report (CAFR) for Northcentral Technical College District ("NTC" or the "College") for the fiscal year ended June 30, 2017, is hereby submitted. Responsibility for both the accuracy of the data and the completeness and fairness of the presentation, including all disclosures, rests with the College. The presented data is accurate in all material respects and is reported in a manner designed to present fairly the financial position and results of operations of the various funds and account groups of the College. All disclosures necessary to enable the reader to gain an understanding of NTC's financial activities have been included.

State law requires the College publish a complete set of audited financial statements within six months of the close of each fiscal year. This report is published to fulfill that requirement for the fiscal year ended June 30, 2017. In addition to meeting legal reporting requirements, this report is intended to present a comprehensive summary of the significant financial data of the College in a readable format to meet the varying needs of the District's citizens, taxpayers, students, employees, financial institutions, intergovernmental agencies, and Wisconsin Technical College System.

NTC is required to undergo an annual single audit in accordance with the provisions of the Single Audit Act of 1984 and the Single Audit Act Amendments of 1996, the U.S. Office of Management and Budget Circular A-133, *Audits of States, Local Governments, and Non.Profit Organizations,* and the State of Wisconsin Department of Administration publication, *State Single Audit Guidelines*. Information related to the requirements and compliance with this single audit can be found in the single audit section of this report.

Management's discussion and analysis (MD&A) immediately follows the independent auditor's report and provides a narrative introduction, overview, and analysis of the basic financial statements. The MD&A complements this letter of transmittal and should be read in conjunction with it.

1000 W. Campus Drive Wausau, WI 54401.1899 888.NTC.7144 | 715.675.3331 ntc.edu

#### Vision, Mission, Community Benefit Statements, and Core Beliefs/Values

#### Vision

Building futures as your college of choice, one learner, one employer, and one community at a time.

#### Mission

Northcentral Technical College provides high-quality, learner and employer focused, educational pathways committed to enriching lives and strengthening the economy.

#### **Community Benefit Statements**

Northcentral Technical College benefits communities throughout its District.

- 1. Learners have the knowledge and skills essential to obtain, maintain, or advance in employment and higher education.
- 2. Employers have an available and skilled workforce.
- 3. Communities have the capacity to foster domestic and global economic growth.

#### **Core Beliefs/Values**

These guiding principles and values are inherent at Northcentral Technical College.

#### Learner Focus

We believe in and promote an engaging life-long learning environment that supports learners as they realize their educational and career goals.

#### Continuous Improvement

We believe in and promote the continuous improvement of learning, support systems and processes to meet learner, employer and community needs.

#### Ingenuity

We believe in and promote a learning environment that fosters innovation and entrepreneurship.

#### <u>Access</u>

We believe in and promote flexible educational opportunities to serve all learning communities.

#### Service to Community

We believe in and promote service to our communities through leadership, collaboration and volunteerism.

#### **Diversity**

We believe in and promote an inclusive environment that celebrates, embraces and respects individual differences.

#### Culture of Professionalism

We believe in and promote a culture of knowledgeable, forward-thinking, accountable, caring, and collaborative employees who act with integrity and respect.

#### <u>Advocacy</u>

We believe in and promote the success of our learners, employers, and communities.

#### Profile of the NTC District

NTC is a customer-focused, accessible provider of innovative lifelong learning that builds a globally competitive workforce. The College's 5,900 square mile, 10-county district includes six convenient campus locations in Wausau, Antigo, Medford, Phillips, Spencer, and Wittenberg, as well as a Public Safety Center of Excellence in Merrill, a Wood Technology Center of Excellence in Antigo and an Agriculture Center of Excellence just north of the Wausau Campus in the Village of Maine. The Wausau Campus also features a Center for Health Sciences, Center for Business & Industry, Information Technology & Entrepreneurial Center (iTEC), Advanced Manufacturing and Engineering Center of Excellence, and a Center for Geriatric Education.

The College currently offers over 190 associate degree programs, technical diplomas, and short-term certificate options, with many credits transferring to Wisconsin's four-year public and private colleges, creating a seamless path for lifelong learning. Through a variety of flexible course options (www.ntc.edu/flex), NTC is providing an additional opportunity for learners to receive a degree or certification through flexible learning opportunities including late starts, Virtual College, and Winterim courses. Additional services include programming in English Language Learning, Adult Basic Education, and HSED/GED, as well as an Academic Resource Center and College Prep Center.

NTC is also closely connected to the local business community through the training and development of incumbent workers. The College's Business & Industry team works with local businesses to offer customized training, technical assistance, and professional development opportunities. NTC's Continuing Education team provides educational offerings designed to help individuals gain needed education for career advancement or change, meet professional certification and licensing requirements, and develop new skills to be successful in today's competitive workforce.

#### **Economic Condition**

#### Local Economy

Much of north central Wisconsin is in alignment with the overall statewide unemployment rate, which is lower than the national unemployment rate. For August 2017, four counties in the NTC District - Langlade, Lincoln, Menominee, and Price - are experiencing unemployment rates at or above the state rate. Menominee County is experiencing the highest rate in the state at 7.5 percent.

#### **State Economy**

As the need for skilled workers grows, especially in a climate of low unemployment, there will continue to be a demand for the educational services provided by NTC. The College continues to implement cost-saving measures to mitigate the state budget impact on student enrollments and services provided by the College to students and businesses within the District. Declining state aids underscore the importance of prudent fiscal management and long-term planning at NTC.

#### **Financial Policies**

Northcentral Technical College is committed to the development of sound management systems and effective internal controls. Significant efforts are made to employ qualified personnel. Similarly, systems are conscientiously developed to provide appropriate levels of supervision and segregation of duties.

#### **Internal Controls**

Management of the College is responsible for establishing and maintaining an internal control structure designed to ensure the assets of the government are protected from loss, theft, or misuse, and to ensure the reliability of financial and accounting records to allow for the preparation of financial statements in accordance with accounting principles generally accepted in the United States. Management assumes full responsibility for the completeness and reliability of the information contained in this report, based upon a comprehensive framework of internal control that it has established for this purpose. Because the cost of internal control should not exceed anticipated benefits, the objective is to provide reasonable, rather than absolute, assurance that the financial statements are free of any material misstatements.

In addition, as a recipient of state and federal financial assistance, the College is responsible for maintaining an adequate internal control structure to ensure compliance with applicable laws and regulations related to those programs.

We believe the College's internal accounting controls adequately safeguard assets and provide reasonable assurance of proper recording of financial transactions.

#### Long-Term Financial Planning and Budgeting

Five-year budget projections are maintained on an ongoing basis for both the operating budget and the capital budget. These projections forecast future revenues, expenditures, borrowing, and fund balance levels to monitor compliance with the District Board policies and guidelines.

The College's annual budget is prepared in accordance with the requirements of the Wisconsin Technical College System Board. The annual planning and budgeting process is an integrated collaborative effort with direction from the District Board and involvement across all levels of the College. The District Board is required to adopt a final budget by no later than the close of the fiscal year. This annual budget serves as the foundation of NTC's financial planning and control. The budget is prepared by fund, function, and department.

Budgetary responsibility is decentralized to leaders of various cost centers. Review of budgets and budgeted activities are performed by the administration and the District Board. Starting in November and ending in May, NTC leaders prepare, present, and modify budget plans for the coming year. Between February and May, the District Board reviews budget plans to ensure consistency with NTC's mission, vision, and strategic planning process. In May and June, respectively, the District Board adopts the budget for a public hearing, and a public hearing is conducted. Before June 30, the District Board adopts the budget for the succeeding year in accordance with State Statutes. When the District Board adopts the budget, it establishes the proposed dollar amount of the operational and debt service tax levy, not the final mill rates. Actual valuation figures are not available until October, at which time operational and debt service mill rates are established.

As demonstrated by the statements and schedules included in the financial section of this report, the College continues to meet its responsibility for sound financial management.

#### **Independent Audit**

Wipfli LLP, Certified Public Accountants, has issued an unmodified ("clean") opinion on Northcentral Technical College District's financial statements for the year ended June 30, 2017. The independent auditor's report is located at the front of the financial section of this report. The auditors' reports that relate specifically to the single audit are included in the single audit section.

#### **Excellence in Financial Reporting**

The Government Finance Officers Association of the United States and Canada (GFOA) awarded a Certificate of Achievement for Excellence in Financial Reporting to Northcentral Technical College for its comprehensive annual financial report for the fiscal year ended June 30, 2016. This was the 21st consecutive year that NTC has achieved this prestigious award. In order to be awarded a Certificate of Achievement, a government must publish an easily readable and efficiently organized comprehensive annual financial report. This report must satisfy both accounting principles generally accepted in the United States and applicable legal requirements.

A Certificate of Achievement is valid for a period of one year only. We believe our current comprehensive annual financial report continues to meet the Certificate of Achievement Program's requirements and we are submitting it to the GFOA to determine its eligibility for another certificate.

#### Acknowledgment

The timely preparation of this report was accomplished through the cooperative and concerted efforts of the Financial Services and Marketing and Public Relations offices of Northcentral Technical College and with the professional services of the District's independent audit firm of Wipfli LLP. We express our appreciation to our dedicated staff for their many long hours in the preparation of this report. In addition, we convey our appreciation to the District Board for their interest and support in planning and conducting the financial operations of the District in a responsible and progressive manner.

Respectfully submitted,

Loui A. Weyers

Dr. Lori A. Weyers President

Roxanne Lutger.

Roxanne Lutgen, CPA, CISA, MBA Vice President, Finance and Chief Financial Officer

#### NORTHCENTRAL TECHNICAL COLLEGE DISTRICT

Wausau, Wisconsin COMPREHENSIVE ANNUAL FINANCIAL REPORT For the Year Ended June 30, 2017

#### **MEMBERS OF THE BOARD**



Tom Felch Chairperson



Paul Proulx Vice Chairperson



Maria Volpe Secretary/Treasurer



Doug Faragher Member



Lee Lo Member



Kristine Gilmore Member

Charlie Paulson

Member



Ruth Risley-Gray Member



Dale Smith Member

## **Executive Leadership Team**

Dr. Lori A. Weyers, President; Dr. Jeannie Worden, Executive Vice President; Dr. Vicki Jeppesen, Vice President of College Advancement; Darren Ackley, Vice President for Learning; Roxanne Lutgen, Vice President of Finance and Chief Financial Officer; Vacant, Associate Vice President of Human Resources; Dr. Chet Strebe, Associate Vice President of Information Technology and Chief Information Officer; Rob Elliott, Associate Vice President of Facilities Management; Katie Felch, Associate Vice President of Marketing, Public Relations, and Legislative Advocacy.

#### **Report Prepared By**

Roxanne Lutgen, MBA, CPA, CISA, CGMA, Vice President of Finance and Chief Financial Officer Stefanie Ganser, Controller Sara Melk, College Advancement Accountant



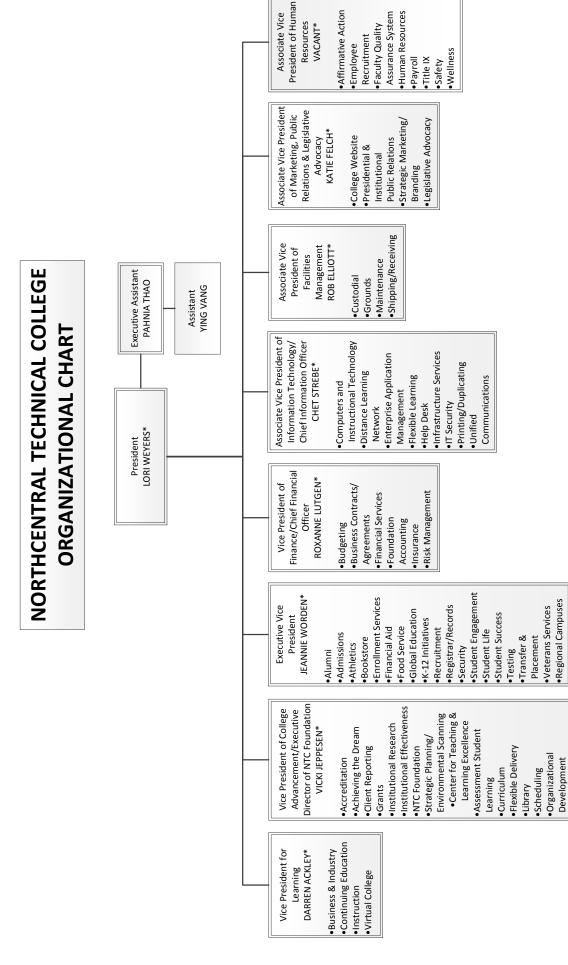
#### Northcentral Technical College District Board Members

#### June 30, 2017

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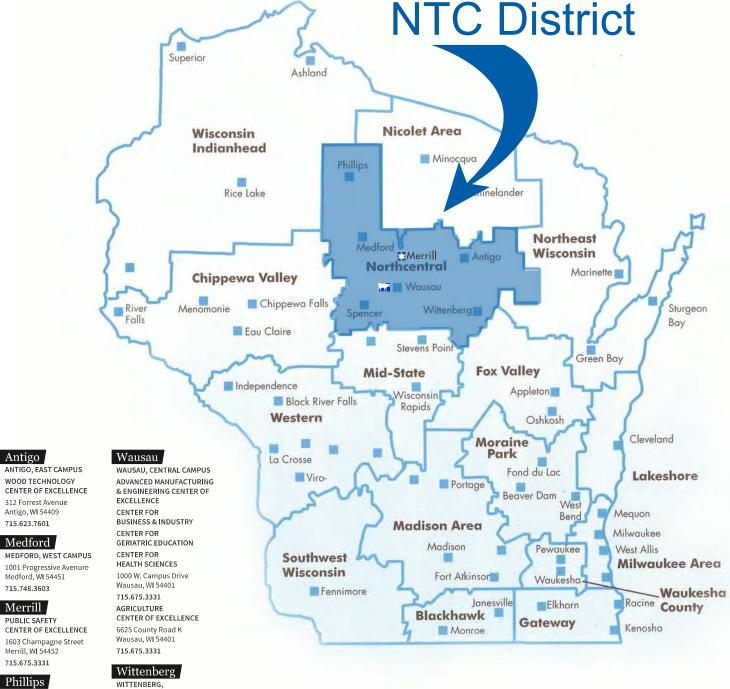
Board Member	<u>Member</u> Category	Term Expires	Employer
	<u></u>	<u></u>	<u></u>
Tom Felch Chairperson	Employer Member	6/30/20	President, J&D Tube Benders, Inc.
Paul Proulx Vice Chairperson	Employer Member	6/30/20	Owner, Proulx's Professional Services
Maria Volpe Secretary/Treasurer	Employee Member	6/30/20	Corporate Trainer, Church Mutual Insurance Company
Douglas Faragher	Employee Member	6/30/20	President, Amron "A Division of AMTEC Corp."
Lee Lo	Additional Member	6/30/19	Administrator and Owner, Compassion Personal Home Care
Dr. Kristine Gilmore	School District Administrator	6/30/18	Superintendent, D.C. Everest Area School District
Ruth Risley-Gray	Employer Member	6/30/18	SVP - System CNO, Aspirus
Dale Smith	Employee Member	6/30/18	Delivery Coordinator, Menard's Inc.
Charlie Paulson	Additional Member	6/30/20	VP of Commercial Lending, Nicolet National Bank

Note: The current NTC Board is composed of nine (9) members, all of who are District residents. The membership consists of four (4) Employer members; two (2) Employee members; two (2) Additional members; and one (1) School District Administrator. An appointment committee, consisting of the chair of each of the ten (10) counties wholly or partly in the District, makes the board member appointments. Members of the board take office on July 1 and serve staggered three-year terms. *Section 30.08, Wis. Stats.* 



\* The President's Executive Leadership Team (ELT) 10/30/2017





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## Wisconsin

For its Comprehensive Annual Financial Report for the Fiscal Year Ended

June 30, 2016

Christophen P. Morrill

Executive Director/CEO

# FINANCIAL SECTION

YEARS ENDED 2017 & 2016 COMPREHENSIVE ANNUAL FINANCIAL REPORT



## **Independent Auditor's Report**

District Board Northcentral Technical College District Wausau, Wisconsin

#### **Report on the Financial Statements**

We have audited the accompanying financial statements of Northcentral Technical College District (the "District"), as of and for the years ended June 30, 2017 and 2016, and the related notes to the financial statements, which collectively comprise the District's basic financial statements as listed in the table of contents.

#### Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

#### Auditor's Responsibility

Our responsibility is to express opinions on these financial statements based on our audits. We conducted our audits in accordance with auditing standards generally accepted in the United States and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

#### Opinion

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of Northcentral Technical College District as of June 30, 2017 and 2016, and the changes in its financial position and its cash flows for the years ended in accordance with accounting principles generally accepted in the United States.

#### **Other Matters**

#### **Required Supplementary Information**

Accounting principles generally accepted in the United States require that the management's discussion and analysis on pages 14 through 22, the schedule of funding progress - other postemployment benefit plans and the schedules of employer's proportionate share of the net pension liability (asset) and employer contributions - Wisconsin Retirement System on pages 56 and 57 be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States, which consisted of inquiries of management about the methods of preparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

#### Supplementary Information

Our audit was conducted for the purpose of forming an opinion on the financial statements that collectively comprise the District's basic financial statements. The introductory section, budgetary comparison schedules, and statistical section are presented for purposes of additional analysis and are not a required part of the financial statements. The schedules of expenditures of federal and state awards are presented for purposes of additional analysis as required by Title 2 U.S. *Code of Federal Regulations* (CFR) Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* and the *State Single Audit Guidelines,* issued by the Wisconsin Department of Administration, and are also not a required part of the basic financial statements. The budgetary comparison schedules and schedules of expenditures of federal and state awards are the responsibility of management and were derived from and relate directly to the underlying accounting and other records used to prepare the financial statements.

The budgetary comparison schedules and the accompanying schedules of expenditures of federal and state awards have been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting records used to compare the financial statements or to the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States. In our opinion, the budgetary comparison schedules and the accompanying schedules of expenditures of federal and state awards are fairly stated in all material respects in relation to the basic financial statements taken as a whole.

The introduction and statistical sections have not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we do not express an opinion or provide any assurance on them.

#### Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated December 4, 2017, on our consideration of the District's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the District's internal control over financial reporting and compliance.

Wippei LLP

Wipfli LLP

December 4, 2017 Rhinelander, Wisconsin

## **Management Discussion and Analysis**

## Management's Discussion and Analysis

Year ended June 30, 2017

Northcentral Technical College District's ("NTC", the "College", or the "District") Management Discussion and Analysis (MD&A) of its financial condition provides an overview of financial activity, identifies changes in financial positions, and assists the reader of these financial statements in focusing on noteworthy financial issues for the years ended June 30, 2017 and 2016.

While maintaining its financial health is crucial to the long-term viability of NTC, the primary mission of a public institution of higher education is to provide education and training. Therefore, net position is accumulated only as required to ensure there are sufficient reserve funds for future operations and implementation of new initiatives. The MD&A provides summary level financial information; therefore, it should be read in conjunction with the accompanying financial statements.

This comprehensive annual financial report consists of a series of financial statements, prepared in accordance with accounting principles generally accepted in the United States, as stated in the Governmental Accounting Standards Board (GASB) Statement No. 34, *Basic Financial Statements and Managementfs Discussion and Analysis for State and Local Governments*, and GASB Statement No. 35, *Basic Financial Statements and Managements Discussion and Analysis for Public Colleges and Universities*.

#### Statement of Revenues, Expenses, and Changes in Net Position

The statement of revenues, expenses, and changes in net position presents the revenues earned and expenses incurred during the year. Activities performed by the College are classified as either operating or nonoperating activities. In general, a public college such as NTC will report an overall operating deficit or loss, as the financial reporting model classifies state appropriations and property taxes as nonoperating revenues. The utilization of capital assets is reflected in the financial statements as depreciation, which amortizes the cost of an asset over its expected useful life.

Following is a condensed version of the Statement of Revenues, Expenses, and Changes in Net Position:

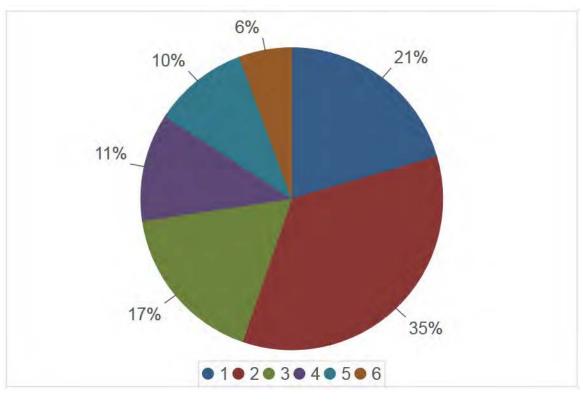
			Increase or (Decrease)		Increase or (Decrease)	
		2017	%	2016	%	2015
Operating revenues						
Student fees	\$	5,362,048	(8.7) \$	5,872,637	13.5	\$ 5,173,622
Federal grants	Ŧ	9,096,043	(12.2)	10,358,425	(8.2)	11,282,402
State grants		4,545,926	(14.8)	5,336,002	8.3	4,926,646
Contract revenues		3,006,216	1.7	2,956,613	3.9	2,846,346
Auxiliary revenues		2,669,422	(12.2)	3,041,570	(6.6)	3,255,858
Miscellaneous		1,473,424	73.5	849,434	(28.8)	1,192,697
Total operating revenues		26,153,079	(8.0)	28,414,681	(0.9)	28,677,571
Nonoperating revenues:						
Property taxes		19,742,496	2.6	19,233,396	4.2	18,457,033
State appropriations		19,254,123	1.5	18,968,541	(1.1)	19,177,118
Investment income		126,786	43.4	88,442	17.1	75,530
Total nonoperating revenues		39,123,405	2.2	38,290,379	1.5	37,709,681
Total revenues		65,276,484	(2.1)	66,705,060	0.5	66,387,252
Operating expenses:						
Instruction		30,969,598	(0.8)	21 222 174	0.3	21 142 075
Instructional resources		1,822,605	(0.8)	31,222,474 1,826,568	0.5 9.2	31,142,075 1,673,428
Student services		4,113,066		4,164,310	9.2	4,191,157
General institutional		4,113,000	(1.2) 2.5	12,217,744	(0.0)	10,890,678
Physical plant		4,409,893	3.0	4,280,141	(10.2)	4,767,258
Auxiliary enterprise services		3,027,776	(12.8)	3,472,975	(10.2)	3,389,300
Depreciation		12,027,408	60.5		2.5	
Student aid		1,606,644	(39.6)	7,494,047 2,659,220	(11.5)	6,234,479 3,003,411
					· · ·	
Total operating expenses		70,504,962	4.7	67,337,479	3.1	65,291,786
Nonoperating expenses:						
Loss on disposal of capital assets		797,071	4,687.5	16,649	100.0	
Interest expense		602,618	30.6	461,430	1.5	454,482
Transfer of capital assets to Wausau						
Community Area Network						1,593,733
Total nonoperating expenses		1,399,689	192.8	478,079	(76.7)	2,048,215
Total expenses		71,904,651	6.0	67,815,558	0.7	67,340,001
Decrease in net position		(6,628,167)	496.9	(1,110,498)	16.6	(952,749)
Net position - Beginning of the year		58,299,251		65,177,655		58,190,756
Cumulative effect of accounting change*		20,200,201	. —	(5,767,906)	_	7,939,648
					_	

\*In 2016, the District adopted GASB 75 related to postemployment benefits and in 2015, the District adopted GASB 68 related to pensions.

Some of the noteworthy operations for the current year are reflected below:

Operating revenues are the charges for services offered by the College. During 2017, the College generated \$26.2 million of operating revenues for the offering of services, down 8.0% from 2016 (\$28.4 million), which was down 0.9% from 2015 (\$28.7 million). Significant items and revenue sources are as follows:

- Student fees decreased to \$5.4 million in fiscal year 2017, compared to \$5.9 million in 2016 and \$5.2 million in 2015. Total revenues from program, material, and other student fees were approximately \$11.3 million, down 4.5% before scholarship allowances.
- Nearly \$13.6 million in operating revenues from state and federal grants were earned by the District during the year, compared to \$15.7 million in 2016 and \$16.2 million in 2015. The fluctuation in federal revenue, a 12.2% decrease in 2017 was due to reductions in Federal grant funding, including Federal financial aid, primarily Pell grant and Stafford Ioan dollars. The 14.8% decrease in state revenue in 2017 was due to changes in state funding, including Wisconsin Fast Forward Blueprint and High School Pupil Grants ending in October and December 2016, respectively, and State financial aid, including Wisconsin Higher Education Grant funding, Great Lakes Supplementary Grant funding, Talent Incentive Program State (TIPS) funding, and Wisconsin Covenant Grant funding.
- Contract revenues of \$3.0 million for the year represent revenues from instructional and technical assistance contracts with businesses and industries as well as local school districts. The 1.7% increase in contract revenues represents additional customized instruction and dual credit contracts over the prior year.
- Auxiliary enterprise revenues include revenues generated by the campus store, food service, dental clinic, self-funded insurances, and other similar activities of the College. These activities generated revenues of approximately \$2.7 million this year, a decrease of 12.2% from the prior year. Reductions were due to a decline in campus store revenues, as well as a reduction in self-funded insurances dollars flowing through internal services funds.
- Miscellaneous revenue increased 73.5% in 2017 to nearly \$1.5 million, which had declined the prior fiscal year 28.8%. This revenue category includes donation revenue for both operations and capital projects, and accounts for the majority of the increase in 2017.



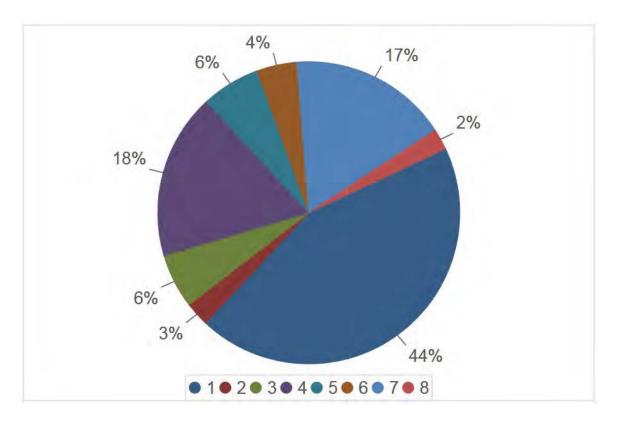
The graph below depicts the District's operating revenue by source.

Revenue Source:	Amount	% of Total
1 - Student fees	\$ 5,362,048	21 %
2 - Federal grants	9,096,043	35 %
3 - State grants	4,545,926	17 %
4 - Contract revenues	3,006,216	11 %
5 - Auxiliary revenues	2,669,422	10 %
6 - Miscellaneous	1,473,424	6 %

Operating expenses are costs related to offering the programs of the District. During 2017, operating expenses totaled over \$70.5 million, up from \$67.3 million in 2016. The majority of the District's expenses, about 58%, are for personnel related costs. Other major types of expenses include supplies and minor equipment (8%), contracted services (8%), depreciation (17%), and student aid (2%). Expenses such as travel, printing, advertising, repairs and maintenance, rentals, insurance, utilities, and other expenses account for the remaining 7% of total operating expenses. (See Note 13 to the Financial Statements for details.)

- Salaries decreased \$232,779 or 0.8% in 2017 and increased \$115,019 or 0.4% in 2016.
- Employee benefit expenses decreased \$520,739 or 4.3% in 2017 and increased \$98,795 or 0.8% in 2016.
- NTC experienced increased costs related to travel, memberships and subscriptions, contracted services, and depreciation.

- NTC saw a decrease in costs related to supplies and minor equipment, postage, printing and advertising, repairs and maintenance, rentals, insurance, utilities, and student aid.
- Student financial aid awards (excluding student loans) decreased 39% in 2017, most of which was due to a decrease in grants available/awarded; student financial aid awards (excluding student loans) decreased 6% in 2016, also due to a decrease in grants available/awarded.



The graph below categorized operating expenses by function.

Expenses:	Amount	% of Total
1 - Instruction	\$ 30,969,598	44 %
2 - Instructional resources	1,822,605	3 %
3 - Student services	4,113,066	6 %
4 - General institutional	12,527,972	18 %
5 - Physical plant	4,409,893	6 %
6 - Auxiliary enterprise services	3,027,776	4 %
7 - Depreciation	12,027,408	17 %
8 - Student aid	1,606,644	2 %

Nonoperating revenues and expenses are items not directly related to providing instruction. Net nonoperating revenues for the year ended June 30, 2017, were approximately \$39.1 million. The most significant components of net nonoperating revenues include the following:

• Property taxes levied by the District for the year were approximately \$19.7 million, a 2.6% or \$509,100 increase from the prior fiscal year, due to property taxes levied for net new construction and for retirement of debt. The prior year increase of 4.2% was also due to property taxes levied for net new construction and for retirement of debt.

- State operating appropriations accounted for approximately \$19.3 million in revenues in 2017, up from \$19.0 million in 2016, which had decreased from \$19.2 million in 2015.
- Investment income was up 43.4% or \$38,344 during 2017. Investment income saw an increase of 17.1%, amounting to \$12,912 during 2016.
- Interest expense of \$602,618 was recorded by the District this year, up 30.6% from \$461,430 in 2016, which increased 1.5% from \$454,482 in 2015.
- Net position at June 30, 2017, was \$51,671,084 as a result of the above activity.

#### **Statement of Cash Flows**

The statement of cash flows presents information related to cash inflows and outflows, summarized by operating, noncapital and capital financing, and investing activities. This statement is important in evaluating the District's ability to meet financial obligations as they mature.

The following schedule shows the major components of the statement of cash flows.

		Increase or (Decrease)		Increase or (Decrease)	
	2017	%	2016	%	2015
Cash used in operating activities Cash provided by noncapital financing	\$ (30,042,844)	(2.0) \$	(30,652,176)	0.6 \$	(30,463,806)
activities Cash used in capital and related financing	39,021,710	2.5	38,078,037	(8.3)	41,540,397
activities	(10,044,659)	325.5	(2,360,618)	(71.0)	(8,137,834)
Cash provided by (used in) investing activities	126,786	43.4	88,442	(98.4)	5,605,734
Net increase (decrease) in cash and cash					
equivalents	\$ (939,007)	\$	5,153,685	\$	8,544,491

Specific items of interest related to the statement of cash flows include the following:

- The largest component of cash used in operating activities is typically payments to suppliers for the cost of doing business. Approximately \$33.7 million was paid in 2017, as compared to \$30.0 million in 2016, and \$28.6 million in 2015.
- Another significant component of operating cash flows was payments to employees. This cash outflow of \$22.9 million represents the costs of salaries/wages and benefits (\$29.5 in 2016 and \$29.0 million in 2015).

#### Statement of Cash Flows (Continued)

- The largest cash inflows from operating activities included over \$5.3 million in student fees and \$14.0 million in state and federal grants, as compared to \$5.7 million and \$16.1 million, respectively in 2016, and \$5.1 million and \$15.0 million, respectively in 2015.
- All property taxes received, almost \$19.8 million this year, are categorized as cash flows from noncapital financing activities (\$19.1 million in 2016 and \$22.4 million in 2015). The other major item in this category is state appropriations, which accounted for \$19.3 million of positive cash flow (\$19.0 million in 2016 and \$19.2 million in 2015).
- Investment income is interest received on the District's investments.
- Overall, the District's cash had a decrease of \$939,007 for the current fiscal year.

#### **Statement of Net Position**

The statement of net position includes all assets (items the District owns and amounts owed to the District by others) and liabilities (amounts owed to others by the District and what has been collected from others for which a service has not yet been performed). This statement is prepared under the accrual basis of accounting, whereby revenues and assets are recognized when the service is provided, and expense and liabilities are recognized when others provide the service to the District regardless of when cash is exchanged.

		Increase or (Decrease)		Increase or (Decrease)	
	2017	%	2016	%	2015
Assets					
Cash and cash equivalents	\$ 38,004,132	(2.4) \$	38,943,139	15.3 \$	33,789,454
Net capital assets	56,342,952	(6.0)	59,961,950	1.0	59,367,949
Other assets	9,390,625	(4.2)	9,803,198	(33.3)	14,699,144
Total assets	103,737,709	(4.6)	108,708,287	0.8	107,856,547
Deferred outflows of resources	11,619,983	(28.2)	16,175,049	342.8	3,652,908
Liabilities:					
Current liabilities	15,070,382	(2.5)	15,463,385	21.6	12,717,382
Noncurrent liabilities	43,928,307	(2.2)	44,896,113	33.7	33,578,184
Total liabilities	58,998,689	(2.3)	60,359,498	30.4	46,295,566
Deferred inflows of resources	4,687,919	(24.7)	6,224,587	17,078.9	36,234
Net position:					
Net investment in capital assets	24,480,899	(14.1)	28,497,678	(1.9)	29,039,852
Restricted:		. ,			
Pension benefit		0.0		(100.0)	4,402,643
Debt service	9,388,527	(15.1)	11,063,982	9.3	10,121,109
Unrestricted	17,801,658	(5.0)	18,737,591	(13.3)	21,614,051
Total net position	\$ 51,671,084	\$ (11.4) \$	58,299,251	\$ (10.6) \$	65,177,655

Below are the highlights of the components of the statement of net position:

### Statement of Net Position (Continued)

A more detailed analysis would reveal the following facts:

- As shown above, the largest component of the District's assets is capital assets. Total cost of capital assets and accumulated depreciation at June 30, 2017, was approximately \$116.5 million and \$60.2 million, respectively. Capital assets at June 30, 2016, were \$111.4 million, with \$51.5 million accumulated depreciation and capital assets at June 30, 2015, were \$106.2 million, with accumulated depreciation.
- The other assets category is primarily made up of various accounts receivable balances, the largest being property taxes receivable of over \$5.6 million (\$5.6 million in 2016 and \$5.5 million in 2015).
- Current liabilities include accounts payable, various types of accruals, and the portion of longterm debt due within the next fiscal year. At yearend, the current portion of the District's longterm debt was just over \$10.5 million, as compared to \$10.9 million in 2016 and \$8.1 million in 2015.
- Noncurrent liabilities represent the portion of longterm debt due after fiscal year 2016-2017.

#### **Capital Assets and Debt Administration**

The District's investment in capital assets as of June 30, 2017, amounts to \$56,342,952 (net of accumulated depreciation). This includes land and land improvements, buildings and improvements, and moveable equipment.

The District completed several facilities-related projects at the Wausau and regional campuses during fiscal year 2016-2017. General maintenance projects totaled approximately \$195,000 and encompassed small remodeling projects such as ceiling tile replacement, drywall, carpeting, lighting, door replacement, and painting. Major site improvements at the Wausau campus included Asphalt Improvement, \$17,395; Curb, Gutter, and Sidewalk Replacement, \$73,044; Carpet Replacement, \$40,833; Heating, Ventilating, and Air Conditioning (HVAC) Upgrade, \$33,522.

Other remodeling projects completed on the Wausau campus included the Main Entrance/Community Room Addition, \$1,105,467; Continuous Improvement/Finance/IT, \$170,024; Student Success/Security, \$566,917; Campus Store, \$528,194; Culinary Arts, \$524,223; Simulation Center, \$585,781; Student Life, \$945,247; Alternative High School, \$27,321; A111 Reconfiguration, \$42,598; Kitchen Cosmetic Improvements, \$50,034; Miscellaneous Wausau Campus Projects, \$53,888.

Projects completed at regional campuses include the Antigo North Parking Lot, \$150,743; Antigo Smart Classroom renovations, \$15,358; Antigo Campus HVAC Upgrade, \$26,500; Spencer Shed, \$5,370; and \$3,000 for appraisal and engineering related to the Merrill Commercial Driver's License (CDL) Site donation valued at \$105,000.

Overall, the College spent \$403,000 on general furnishings. Safety and security of college students, staff, faculty, and administrators is an ongoing focus; therefore, the scope of several campus projects included security camera installations. In addition to inclusions within specific campus projects, NTC added cameras and other security-related equipment at a cost of approximately \$34,000, approximately \$2,400,000 on hardware, software, servers, data cabling, consulting, and other IT-related items, and nearly \$890,000 on additional High Definition (HD) Videoconferencing and Smart Classrooms throughout the district. Approximately \$1,545,000 was spent on general instructional-related equipment and another \$340,000 was spent on instructional equipment for multiple areas, funded by various grants.

### Capital Assets and Debt Administration (Continued)

At fiscal year-end, NTC had several remodeling projects in progress, including the Merrill Tactical Safety Range Addition, Merrill CDL Site Development, Diesel Building purchase, Agriculture Center of Excellence Manure Tank Expansion, and Barn & Classroom Building Addition, the Wausau Campus H Building Roof Replacement, Bathroom Remodeling Projects in buildings F, H, and CHS, Timberwolf Suites Access Road, and STEM Center Remodel. Other projects in progress at the end of the year are the installation of Haas Automation instructional equipment, Smart Classroom and IVC Classroom Installations, Server Equipment, Website Development Project, Information Technology (IT) Consulting for Peoplesoft, and vehicle purchases. Construction in Progress at fiscal year-end totaled approximately \$2,292,000. Additional information on the District's capital assets can be found in Note 4 of the notes to the financial statements.

At the end of the 2017 fiscal year, the District had a total general obligation debt outstanding of \$45,225,000. The District bonds have a Moody's Investors Service rating of Aa1 and the District met all of its debt service requirements. All general obligation debt for equipment and building and remodeling is repaid in ten years. The debt is secured by the full faith and credit of the unlimited taxing powers of the Districts. The current debt adequately replaces and expands the equipment and facility needs of the Districts. Additional information on the District's long-term debt can be found in Note 5 of the notes to the financial statements.

#### **Financial Position**

In May 2005, the District's bond rating assigned by Moody's Investors Service was upgraded from Aa3 to Aa2 on total outstanding debt. In May 2006 through May 2009 this Aa2 rating was reaffirmed. In May 2010, this rating was recalibrated by Moody's Investors Service to Aa1, and has been reaffirmed each year through May 2017. The Aa1 rating reflects the District's sound financial operations supported by healthy reserves and trend of annual General Fund surpluses, ability to generate additional revenues under the state imposed operating mill rate cap, large tax base, and average debt burden with a very rapid rate of principle amortization.

The District has diversified sources of revenues consisting of property taxes, state aid, student fees, federal and state grants, and other sources to meet the expenses of the District. With a diversity of revenues, the District is poised to continue to obtain the resources to adequately finance normal enrollment over the next decade.

#### **Economic Factors**

Wisconsin continues to see historically low unemployment rates. Wisconsin's seasonally adjusted unemployment rate for August 2017 was 3.4 percent, lower than the national unemployment rate by one percentage point.

Four of the ten counties in the NTC District are experiencing unemployment rates at or above the state rate. In addition, Menominee County is experiencing the highest rate in the state at 7.5 percent.

NTC's ongoing challenge moving forward is to allocate existing resources to mitigate the skilled worker shortage, which will positively impact local economic growth.

## **Financial Statements**

## **Statements of Net Position**

June 30, 2017 and 2016

Assets and Deferred Outflows of Resources	2017	2016
Current assets:		
Cash and cash equivalents	\$ 38,004,132 \$	38,943,139
Property taxes receivable	5,607,687	5,632,778
Accounts and other receivables - Net	3,204,491	3,642,109
Inventories	394,811	379,115
Prepaid expenses	183,636	149,196
Total current assets	47,394,757	48,746,337
Noncurrent assets:		
Capital assets not being depreciated	3,387,532	3,182,662
Capital assets being depreciated	113,137,607	108,235,163
Less - Accumulated depreciation	(60,182,187)	(51,455,875
Total noncurrent assets	56,342,952	59,961,950
Deferred outflows of resources:		
Related to postemployment benefit liability	1,257,400	746,871
Related to pensions - WRS	10,362,583	15,428,178
Total deferred outflows of resources	11,619,983	16,175,049
TOTAL ASSETS AND DEFERRED OUTFLOWS OF RESOURCES	\$ 115,357,692 \$	124,883,336
Liabilities, Deferred Inflows of Resources, and Net Position		
Current liabilities:		
Accounts payable	\$ 2,286,162 \$	2,418,188
Accrued liabilities:	,, - 1	, -,
Payroll, payroll taxes, and insurance	1,005,560	942,893
Interest	238,980	197,777
Due to student and other organizations	445,755	354,386
Unearned revenue	574,300	625,141
Current portion of long-term obligations	10,519,625	10,925,000
Total current liabilities	15,070,382	15,463,385
Noncurrent liabilities:		
Notes payable	35,763,242	35,371,977
Accrued compensated absences	20,957	20,439
Other postemployment benefit liability	6,663,366	6,564,390
Net pension liability	1,480,742	2,939,307
Total noncurrent liabilities	43,928,307	44,896,113
Total liabilities	58,998,689	60,359,498
Deferred inflows of resources - Related to pensions	4,687,919	6,224,587
Net position:		
Net investment in capital assets	24,480,899	28,497,678
Restricted - Debt service	9,388,527	11,063,982
Unrestricted	17,801,658	18,737,591
Total net position	51,671,084	58,299,251

See accompanying notes to financial statements.

### Statements of Revenues, Expenses, and Changes in Net Position

Years Ended June 30, 2017 and 2016

	2	017	2016
Operating revenues:			
Student program fees, net of scholarship allowances of			
\$5,199,180 and \$5,269,013, respectively	\$ 4	,684,795 \$	5,083,670
Student material fees, net of scholarship allowances of			
\$243,730 and \$239,150, respectively		331,100	398,967
Other student fees, net of scholarship allowances of			
\$452,206 and \$405,669, respectively		346,153	390,000
Federal grants	9	,096,043	10,358,425
State grants	4	,545,926	5,336,002
Business and industry contract revenues	2	,313,036	2,287,285
School district contract revenues		693,180	669,328
Auxiliary enterprise revenues	2	,669,422	3,041,570
Miscellaneous	1	,473,424	849,434
Total operating revenues	26	,153,079	28,414,681
Operating expenses:			
Instruction	30	,969,598	31,222,474
Instructional resources		,822,605	1,826,568
Student services		,113,066	4,164,310
General institutional		,527,972	12,217,744
Physical plant		,409,893	4,280,141
Auxiliary enterprise services		,027,776	3,472,975
Depreciation		,027,408	7,494,047
Student aid		,606,644	2,659,220
Total operating expenses	70	,504,962	67,337,479
Operating loss	(44	,351,883)	(38,922,798)
Non-operating revenues (expenses):	10	742 400	10 222 200
Property taxes		,742,496	19,233,396
State operating appropriations Loss on disposal of capital assets		,254,123	18,968,541
Investment income earned		(797,071) 126,786	(16,649) 88,442
		(602,618)	
Interest expense		(002,018)	(461,430)
Net non-operating revenues (expenses)	37	,723,716	37,812,300
Change in net position	(6	,628,167)	(1,110,498)
Net position at beginning of year, as previously reported		,299,251	65,177,655
Cumulative effect of accounting change			(5,767,906)
Net position at end of year	\$ 51	,671,084 \$	58,299,251

See accompanying notes to financial statements.

#### **Statements of Cash Flows**

Years Ended June 30, 2017 and 2016

		2017	2016
Increase (decrease) is each and each equivalents			
Increase (decrease) in cash and cash equivalents: Cash flows from operating activities:			
Tuition and fees received	\$	5,284,366 \$	5,742,952
Federal and state grants received	Ş	13,956,564	16,146,034
Business, industry, and school district contract revenues received		3,124,631	3,102,444
Payments to employees		(22,932,170)	(29,546,158
		(33,741,900)	(30,018,797
Payments to suppliers			
Auxiliary enterprise revenues received		2,700,872	3,007,494
Other receipts		1,564,793	913,855
Net cash used in operating activities		(30,042,844)	(30,652,176
Cash flows for noncapital financing activities:			
Local property taxes received		19,767,587	19,109,496
State appropriations received		19,254,123	18,968,541
Net cash provided by noncapital financing activities		39,021,710	38,078,037
Cash flows from capital and related financing activities:			
Purchases of capital assets		(9,486,507)	(6,944,471
Proceeds from sale of capital assets		31,998	(0, ) + + , + / 1
Proceeds from issuance of capital debt		11,072,641	13,339,255
Debt issuance costs paid		(52,203)	(70,925
Principal paid on capital debt		(10,925,000)	(8,135,000
Interest paid on capital debt		(10,925,000) (685,588)	(8,133,000) (549,477)
Net cash used in capital and related financing activities		(10,044,659)	(2,360,618
Cash flows from investing activities - Investment income received		126,786	88,442
Net increase (decrease) in cash and cash equivalents		(939,007)	5,153,685
Cash and cash equivalents at beginning of year		38,943,139	33,789,454
Cash and cash equivalents at beginning of year		50,545,135	55,705,434
Cash and cash equivalents at end of year	\$	38,004,132 \$	38,943,139

## Statements of Cash Flows (Continued)

Years Ended June 30, 2017 and 2016

	2017	2016
Reconciliation of operating loss to net cash used in		
operating activities:		
Operating loss	\$ (44,351,883) \$	(38,922,798
Adjustments to reconcile operating loss to net cash		
used in operating activities:		
Depreciation	12,027,408	7,494,04
Changes in operating assets and liabilities:		
Accounts and other receivables	437,618	480,12
Inventories	(15,696)	146,83
Prepaid items	(34,440)	(45,99
Accounts payable	117,002	(1,354,11
Accrued expenses	77,810	118,42
Due to student and other organizations	91,369	64,42
Unearned revenue	(50,841)	(46,44
Net pension changes	1,559,833	1,562,99
Postemployment benefits	98,976	(149,66
Net cash used in operating activities	\$ (30,042,844) \$	(30,652,17
	•	
Noncash investing, capital, and financing activities:		
Purchase of capital assets in accounts payable	\$ 976,133 \$	1,225,16
as accompanying notes to the financial statements		

See accompanying notes to the financial statements.

## **Notes to Financial Statements**

### **Note 1: Summary of Significant Accounting Policies**

#### Introduction

The financial statements of Northcentral Technical College District (the "District") have been prepared in accordance with accounting principles generally accepted in the United States as applied to public colleges and universities. The Governmental Accounting Standards Board (GASB) is the accepted standard-setting body for establishing governmental accounting and financial reporting principles. The significant accounting principles and policies utilized by the District are described below.

#### **Reporting Entity**

The District was organized in 1911 under state legislation. The District is fully accredited by the Higher Learning Commission of the North Central Association of Colleges and Schools. The geographic area of the District is comprised of all or part of ten counties.

The District, governed by a nine-member Board appointed by Board chairpersons of counties within the service area, operates a public technical college offering one and two year degrees, technical certificates, and a comprehensive adult education program. As the District's governing authority, the Board's powers include:

- Authority to borrow money and levy taxes;
- Budgeting authority; and
- Authority over other fiscal and general management of the District which includes, but is not limited to, the authority to execute contracts, to exercise control over facilities and properties, to determine the outcome or disposition of matters affecting the recipients of the services provided, and to approve the hiring or retention of the District President who implements Board policy and directives.

This report includes all activities of the District. The reporting entity for the District consists of (a) the primary government, (b) organizations for which the primary government is accountable, and (c) other organizations for which the nature and significance of their relationship with the primary government are such that their exclusion would cause the reporting entity's financial statements to be misleading or incomplete. A legally separate organization should be reported as a component unit if the elected officials of the primary government are financially accountable to the organization. The primary government is financially accountable if it appoints a voting majority of the organization's governing body and (1) it is able to impose its will on that organization or (2) there is a potential for the organization to provide specific benefits to or burdens on the primary government. The primary government may be financially accountable if an organization is fiscally dependent on the primary government.

## **Notes to Financial Statements**

## Note 1: Summary of Significant Accounting Policies (Continued)

#### Reporting Entity (Continued)

A legally separate, tax-exempt organization should be reported as a component unit of a reporting entity if all of the following criteria are met: (1) the economic resources received or held by the separate organization are entirely or almost entirely for the direct benefit of the primary government, its component units, or its constituents; (2) the primary government is entitled to, or has the ability to otherwise access, a majority of the economic resources received or held by the separate organization; or (3) the economic resources received or held by an individual organization that the specific primary government, or its component units, is entitled to, or has the ability to otherwise access, are significant to that primary government. This report does not contain any component units.

Northcentral Technical College Foundation, Inc. (the "Foundation") is a separate legal entity, with a separate governing body and budget. The District is not financially accountable for or fiscally dependent on the Foundation; therefore its financial statements are not included in this report.

#### **Measurement Focus and Basis of Accounting**

The District's financial statements are reported using the economic resources measurement focus and the accrual basis of accounting. Revenues, expenses, assets, and liabilities resulting from exchange and exchange-type transactions are recognized when the exchange takes place. Nonexchange transactions, in which the District gives or receives value without directly receiving or giving equal value in exchange, include property taxes, grants, entitlements, and donations. On an accrual basis, revenues from property taxes are recognized in the fiscal year for which the taxes are levied. Revenues from grants, entitlements, and donations are recognized in the fiscal year in which all eligibility requirements imposed by the provider have been satisfied.

Operating revenues and expenses generally include all fiscal transactions directly related to instructional and auxiliary enterprise activities plus administration, operation, and maintenance of capital assets and depreciation on capital assets. Included in nonoperating revenues are property taxes, State appropriations, investment income, and revenues for capital construction projects. Interest on debt is a nonoperating expense. All significant inter-district transactions have been eliminated.

#### **Use of Estimates**

The preparation of financial statements in accordance with accounting principles generally accepted in the United States requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenditures during the reporting period. Actual results could differ from those estimates.

## **Notes to Financial Statements**

## Note 1: Summary of Significant Accounting Policies (Continued)

#### **Cash and Investments**

The District's cash and cash equivalents are considered to be cash on hand, demand deposits, short-term investments with original maturities of three months or less from the date of acquisition, and shares in the local government investment pool.

State Statutes permit the District to invest available cash balances in time deposits (maturing in not more than three years) of authorized depositories, U.S. Treasury obligations, U.S. government agency issues, municipal obligations within Wisconsin, high-grade commercial paper which matures in less than seven years, and the local government pooled investment fund administered by the state investment board.

All investments are stated at fair market value. Determination of fair value for investment in the local government investment pool is based on information provided by the State of Wisconsin Investment Board. Investment income includes changes in fair value of investments, interest, and realized gains and losses.

#### Receivables

Student accounts receivable are reported net of any anticipated losses due to uncollectible accounts. The District considers student accounts to be past due when a student has an account balance after the payment due date for the class. Contract receivables are considered past due 30 days after the date of billing. Past due accounts are subject to past due letter collection efforts and are subsequently placed with third-party collection agencies including the State of Wisconsin Tax Refund Interception Program (TRIP) and the State of Wisconsin State Debt Collection Program (SDC). If an account balance still exists at the conclusion of the 9- to 12-month collection period, the account is written off. The collectability of individual accounts is evaluated closely at the close of each fiscal year and the allowance for uncollectible accounts is adjusted to a level which, in management's judgment, is adequate to absorb potential losses inherent in the receivable portfolio. No additional allowance for uncollectible accounts has been provided since it is believed such allowance would be immaterial. The District does not assess finance charges against receivables that are past due.

#### **Inventories and Prepaid Expenses**

Inventories of books and supplies are valued at the lower of cost or market, using the first-in/first-out (FIFO) method. Instructional and administrative inventories are accounted for as expenses when purchased. Prepaid expenses represent payments made by the District for which benefits extend beyond June 30.

## **Notes to Financial Statements**

## Note 1: Summary of Significant Accounting Policies (Continued)

#### **Capital Assets**

Capital assets are capitalized at historical cost or estimated historical cost for assets where actual historical cost is not available. Donated assets are recorded as capital assets at their estimated fair market value at the date of the donation. The District maintains a threshold level of a unit cost of \$5,000 or more for equipment and \$15,000 or more for remodeling costs for capitalizing capital assets.

Capital assets are depreciated using the straight-line method over their estimated useful lives. Since surplus assets are sold for an immaterial amount when declared as no longer needed by the District, no salvage value is taken into consideration for depreciation purposes. Useful lives vary from 15 to 50 years for site improvements and buildings and 5 to 15 years for furniture and equipment.

The costs of normal maintenance and repairs that do not add to the value of the asset or materially extend the assets useful life are not capitalized.

Major outlays for capital assets and improvements are capitalized as the projects are constructed.

Capital assets are reviewed for impairment when events or changes in circumstances suggest that the service utility of the capital asset may have significantly and unexpectedly declined. Capital assets are considered impaired if both the decline in service utility of the capital asset is large in magnitude and the event or change in circumstance is outside the normal life cycle of the capital asset. Such events or changes in circumstances that may be indicative of impairment include evidence of physical damage, enactment or approval of laws or regulations or other changes in environmental factors, technological changes or evidence of obsolescence, changes in the manner or duration of use of a capital asset, and construction stoppage. The determination of the impairment loss is dependent upon the event or circumstance in which the impairment occurred. Impairment losses, if any, are recorded in the statements of revenues, expenses, and changes in net position.

#### **Long-Term Obligations**

Long-term debt and long-term obligations are reported as liabilities in the financial statements. Bond premiums and discounts are deferred and amortized over the life of the bonds using the straight-line method. Bonds payable are reported net of the applicable bond premium or discount. Issuance costs, whether or not withheld from the actual debt proceeds received, are reported as debt service expenditures.

## **Notes to Financial Statements**

## Note 1: Summary of Significant Accounting Policies (Continued)

#### Accumulated Unpaid Vacation, Sick Pay, and Other Employee Benefit Amounts

Vacation - District employees are granted vacation in varying amounts, based on length of service and staff classifications. Forfeiture and carryover procedures vary between employee groups. Liabilities for vacation and salary-related payments, including social security taxes, are recorded when incurred.

Sick Leave - Faculty and middle leaders with 15 years of service that retired on or before June 30, 2016, received a lump-sum payment of 60% of one-half of their accumulated sick leave, up to a maximum of 25 days, at their daily contractual rate in effect during the year of retirement, provided that they notified the District by June 15, 2016. Facilities support staff with 15 years of service with a hire date prior to July 1, 2012, that retired at age 60 received a lump sum payment of 50% of accumulated sick leave days, up to a maximum of 30 days paid out at their daily rate at retirement. This liability has been fully accrued and will decrease annually as individuals retire.

For purposes of measuring the net pension liability, deferred outflows of resources and deferred inflows of resources related to pensions and pension expense, information about the fiduciary net position of the Wisconsin Retirement System (WRS), and additions to/deductions from WRS' fiduciary net position have been determined on the same basis as they are reported by WRS. For this purpose, benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

#### **Net Position**

Net position represents the difference between assets and deferred outflows of resources and liabilities and deferred inflows of resources. Net investment in capital assets consists of capital assets, net of accumulated depreciation, reduced by the outstanding balance of any long-term debt used to build or acquire the capital assets. Net position is reported as restricted when there are limitations imposed on its use through external restrictions imposed by creditors, grantors, or laws or regulations of other governments, or imposed by law through constitutional provisions or enabling legislation.

When both restricted and unrestricted resources are available for use, it is the District's policy to use externally restricted resources first.

#### **Property Tax Levy**

Under Wisconsin law, personal property taxes and first installment real estate taxes are collected by city, town, and village treasurers or clerks who then make proportional settlement with the District and taxing entities treasurers for those taxes collected on their behalf. Second installment real estate taxes and delinquent taxes are collected by the county treasurer who then makes settlement with the taxing entities before retaining any for county purposes.

## **Notes to Financial Statements**

## Note 1: Summary of Significant Accounting Policies (Continued)

#### Property Tax Levy (Continued)

The aggregate District tax levy is apportioned and certified by November 6 of the current fiscal year for collection to comprising municipalities based on the immediate past October 1 full or "equalized" taxable property values. As permitted by a collecting municipality's ordinance, taxes may be paid in full by two or more installments with the first installment payable the subsequent January 31 and a final payment no later than the following July 31. On or before January 15, and by the 20th of each subsequent month thereafter, the District may be paid by the collecting municipalities its proportionate share of tax collections received through the last day of the preceding month. On or before August 20, the county treasurer makes full settlement to the District for any remaining balance.

The District Board is limited by state law that the operational tax levy cannot exceed a rate of \$1.50 per \$1,000 of the full equalized value of taxable property within the area served by the District for the purposes of making capital improvements, acquiring equipment, operating, and maintaining schools. The mill rate limitation is not applicable to taxes levied for the purpose of paying principal and interest on general obligation notes payable issued by the District. For the years ended June 30, 2017 and 2016, the District levied at the following mill rate:

	2017	2016
Operating purposes	\$ 0.63925 \$	0.63534
Debt service requirements	0.62620	0.62575
Totals	\$ 1.26545 \$	1.26109

#### **State and Federal Revenues**

State general and categorical aids are recognized as revenues in the entitlement year. Federal and state aids for reimbursable programs are recognized as revenues in the year related program expenditures are incurred or eligibility requirements are met. Aids received prior to meeting revenue recognition criteria are recorded as deferred revenue.

#### **Tuition and Fees**

Student tuition and fees are recorded, net of scholarships, as revenues in the period in which the related activity or instruction takes place. Tuition and fees for the summer semester are prorated on the basis of student class days occurring before and after June 30.

## **Notes to Financial Statements**

## Note 1: Summary of Significant Accounting Policies (Continued)

#### Scholarship Allowances and Student Financial Aid

Certain student financial aid (loans, funds provided to students as awarded by third parties, and Federal direct loans) is accounted for as third-party payments (credited to the student's account as if the student made the payment). All other aid is reflected in the financial statements as operating expenses or scholarship allowances. Scholarship allowances represent the amount of aid applied directly to the student's account. The amount reported as operating expenses represents the portion of aid that was provided to the student in the form of cash.

#### **Classification of Revenues and Expenses**

The District has classified its revenues and expenses as either operating or nonoperating according to the following criteria:

Operating revenues/expenses - Operating revenues and expenses include activities that have the characteristics of exchange transactions to provide goods or services related to the District's principal ongoing operations. Operating revenues include 1) student tuition and fees, net of scholarship allowance, 2) sales and services provided by auxiliary enterprise, and 3) most federal, state, and local grants and contracts that are essentially the same as contracts for services that finance programs of the District. Operating expenses include the cost of providing educational services, student aid, administrative expenses, and depreciation on capital assets.

Nonoperating revenues/expenses - Nonoperating revenues and expenses include activities that have the characteristics of nonexchange transactions. Nonoperating revenues include gifts and contributions and other revenue sources such as state appropriations, the local property tax levy, investment income, and any grants and contracts not classified as operating revenue or restricted by the grantor to be used exclusively for capital programs. Nonoperating expenses include interest on long-term obligation and losses on the disposal of capital assets.

#### **Deferred Outflows/Inflows of Resources**

In addition to assets, the statement of net position will sometimes report a separate section of deferred outflows of resources. This separate financial statement element, deferred outflows of resources, represents a consumption of net position that applies to a future period and so will not be recognized as an outflow of resources (expense/expenditure) until then. The District reports deferred outflows of resources related to pensions for its proportionate shares of collective deferred outflows of resources related to pensions and District contributions to pension plans subsequent to the measurement date of the collective net pension liability. The District also reports deferred outflows of resources related to its other postemployment benefit plan (OPEB) including the District's contributions to other postemployment benefit plan (OPEB) subsequent to the measurement date of the OPEB liability.

## **Notes to Financial Statements**

## Note 1: Summary of Significant Accounting Policies (Continued)

#### Deferred Outflows/Inflows of Resources (Continued)

In addition to liabilities, the statement of net position will sometimes report a separate section for deferred inflows of resources. This separate financial statement element, deferred inflows of resources, represents the acquisition of net position that applies to a future period and so will not be recognized as an inflow of resources (revenue) until that time. The District reports deferred inflows of resources for its proportionate share of the collective deferred inflows of resources related to pensions.

#### Subsequent Events

Subsequent events have been evaluated through December 4, 2017, which is the date the financial statements were available to be issued.

### Note 2: Cash and Investments

Cash and cash equivalents consisted of the following at June 30:

		2017	2016
	ć	24 002 505 6	44 202 220
Cash on deposit with financial institutions	Ş	21,083,595 \$	14,393,230
Wisconsin Local Government Investment Pool		16,911,048	24,540,159
Cash on hand		9,489	9,750
Total cash and cash equivalents	\$	38,004,132 \$	38,943,139

#### Deposits

Custodial Credit Risk - Custodial credit risk is the risk that in the event of a bank failure, the District's deposits may not be returned to it. The District does not have a deposit policy for custodial credit risk. As of June 30, 2017, \$20,394,293 of the District's bank balance of \$21,353,709 was exposed to custodial credit risk as uninsured and collateralized with securities held by the pledging institutions agent but not in the institution's name.

#### Investments

Credit Risk - Credit risk is the risk that an issuer of an investment will not fulfill its obligation to the holder of the investment. State Statute limits investments in commercial paper and corporate bonds to the top two ratings issued by nationally recognized statistical rating organizations. Ratings are not required, or available, for the Wisconsin Local Government Investment Pool. The District has no investment policy that would further limit its investment choices.

## **Notes to Financial Statements**

#### Note 2: Cash and Investments (Continued)

#### Investments (Continued)

Interest Rate Risk - Interest rate risk is the risk that changes in market interest rates will adversely affect the fair value of an investment. As a means of managing its exposure to fair value losses arising from increasing interest rates, the District's investment policy limits the maturity of individual issues to not more than five years and the average maturity of the entire investment portfolio to not more than two years. State Statute limits the maturity of commercial paper and corporate bonds to not more than seven years. The average maturity of the Wisconsin Local Government Investment Pool is less than 30 days.

Concentration of Credit Risk - The District's investment policy limits the amount that may be invested in any one issuer to 10% of the market value of the portfolio at the time of purchase, with the exception of U.S. government issues that are fully guaranteed by the U.S. government or agencies thereof. At June 30, 2017 and 2016, the District had no investments in any one issuer (excluding U.S. Treasury securities, money market funds, and external investment pool) that represent 5% or more of the total District investments.

Custodial Credit Risk - For an investment, custodial credit risk is the risk that, in the event of the failure of the counterparty (e.g., broker-dealer) to the transaction, the District will not be able to recover the value of its investment or collateral securities that are in the possession of another party. The District's investment policy does not limit the exposure to custodial credit risk for investments. All investments are held by the District's agent in the District's name and, therefore, are not exposed to custodial credit risk.

The District is a participant in the Local Government Investment Pool (LGIP), which is authorized in Wisconsin Statutes 25.14 and 25.17 under the oversight of the State of Wisconsin Investment Board. The LGIP is not registered with the Securities Exchange Commission as an investment company. The LGIP operates and reports to participants on the amortized cost basis. LGIP pool shares are bought and redeemed at \$1 based on the amortized cost of the investments in the LGIP. Participants in the LGIP have the right to withdraw their funds in total on one day's notice. The investment in the LGIP is not subject to the fair value hierarchy disclosures.

### **Note 3: Accounts and Other Receivables**

Accounts and other receivables consisted of the following on June 30:

	2017	2016
Federal and state grants	\$ 1,922,479 \$	2,237,074
Student tuition and fees	2,166,456	2,155,218
Business and industry contracts	98,656	197,721
NTC Foundation, Inc.		19,698
Bookstore sales	64,718	96,168
Health claim stop-loss	19,815	28,686
Other	151,911	142,690
Allowance for uncollectible amounts	(1,219,544)	(1,235,146)
Total	\$ 3,204,491 \$	3,642,109

## **Notes to Financial Statements**

## Note 4: Capital Assets

Capital asset balances and activity were as follows for the years ended June 30:

	2017					
		Beginning			Ending	
		Balance	Increases	Decreases	Balance	
Capital assets not being depreciated:						
Land	\$	915,968 \$	193,600 \$	13,878 \$	1,095,690	
Construction in progress	Ŷ	2,266,694	2,210,810	2,185,662	2,291,842	
		· ·	· ·			
Total capital assets not being depreciated		3,182,662	2,404,410	2,199,540	3,387,532	
Capital assets being depreciated:						
Site improvements		10,244,438	241,182	880,786	9,604,834	
Buildings and building improvements		57,863,150	4,635,678	1,762,712	60,736,116	
Furniture and equipment		35,768,011	4,141,873	303,770	39,606,114	
Computer software		4,359,564		1,169,021	3,190,543	
Total capital assets being depreciated		108,235,163	9,018,733	4,116,289	113,137,607	
Less accumulated depreciation for:						
Site improvements		4,680,025	670,050	847,421	4,502,654	
Buildings and building improvements		19,150,143	6,404,301	1,002,572	24,551,872	
Furniture and equipment		24,962,364	4,198,046	282,082	28,878,328	
Computer software		2,663,343	755,011	1,169,021	2,249,333	
Total accumulated depreciation		51,455,875	12,027,408	3,301,096	60,182,187	
Net capital assets		59,961,950 \$	(604,265)\$	3,014,733	56,342,952	
	_		(001)200) \$	3,011,733	56,5 12,552	
Less outstanding debt related to capital assets,						
including premium		(46,296,977)			(46,268,242)	
Plus capital projects funds borrowed but not spent		14,832,705		_	14,406,189	
Net assets invested in capital assets	\$	28,497,678		\$	24,480,899	

## **Notes to Financial Statements**

## Note 4: Capital Assets (Continued)

	2016					
	Beginning				Ending	
		Balance		Increases	Decreases	Balance
Capital assets not being depreciated:						
Land	\$	915,968	Ś	0\$	0	\$ 915,968
Construction in progress	7	546,264	T	2,250,114	529,684	2,266,694
Total capital assets not being depreciated		1,462,232		2,250,114	529,684	3,182,662
Capital assets being depreciated:						
Site improvements		10,438,238		536,610	730,410	10,244,438
Buildings and building improvements		55,349,821		2,513,329		57,863,150
Furniture and equipment		33,145,563		3,334,328	711,880	35,768,011
Computer software		5,769,210			1,409,646	4,359,564
Total capital assets being depreciated		104,702,832		6,384,267	2,851,936	108,235,163
Less accumulated depreciation for:						
Site improvements		4,721,011		689,424	730,410	4,680,025
Buildings and building improvements		17,384,267		1,765,876	, -	19,150,143
Furniture and equipment		21,631,725		4,025,870	695,231	24,962,364
Computer software		3,060,112		1,012,877	1,409,646	2,663,343
Total accumulated depreciation		46,797,115		7,494,047	2,835,287	51,455,875
Net capital assets		59,367,949	\$	1,140,334 \$	546,333	59,961,950
		=				
Less outstanding debt related to capital assets,						
including premium		(41,260,454)				(46,296,977)
Plus capital projects funds borrowed but not spent		10,932,357			-	14,832,705
Net assets invested in capital assets	\$	29,039,852				\$ 28,497,678

## **Notes to Financial Statements**

### **Note 5: Long-Term Obligations**

Long-term liability activity for the years ended June 30, 2017 and 2016, was as follows:

	Balance 7/1/2016	Additions	Reductions	Balance 6/30/2017	Amounts Due Within One Year
General obligation notes	\$ 45,450,000 \$	10,700,000 \$	10,925,000 \$	45,225,000 \$	10,505,000
Plus deferred premium	846,977	372,641	176,376	1,043,242	
Compensated absences	20,439	35,582	20,439	35,582	14,625
Totals	\$ 46,317,416 \$	11,108,223 \$	11,121,815 \$	46,303,824 \$	10,519,625

	Balance 7/1/2015	Additions	Reductions	Balance 6/30/2016	Amounts Due Within One Year
General obligation notes	\$ 40,585,000 \$	13,000,000	. , , .	45,450,000	\$ 10,925,000
Plus deferred premium Compensated absences	675,454 25,173	339,255 20,439	167,732 25,173	846,977 20,439	
Totals	\$ 41,285,627 \$	13,359,694	\$ 8,327,905 \$	46,317,416	\$ 10,925,000

#### **General Obligation Debt**

All general obligation debt is secured by the full faith and credit and unlimited taxing powers of the District. General obligation debt at June 30, 2017 and 2016, is comprised of the following individual issues:

	2017	2016
June 8, 2011 general obligation promissory note (1)	\$ 0\$	1,640,000
June 11, 2012 general obligation promissory note (2)	1,675,000	3,345,000
June 11, 2013 general obligation promissory note (3)	8,325,000	9,530,000
June 2, 2014 general obligation promissory note (4)	6,040,000	7,935,000
June 15, 2015 general obligation promissory note (5)	7,460,000	10,000,000
May 2, 2016 general obligation promissory note (6)	8,600,000	10,000,000
June 15, 2016 general obligation promissory note (7)	1,235,000	1,500,000
June 30, 2016 general obligation promissory note (8)	1,190,000	1,500,000
June 1, 2017 general obligation promissory note (9)	10,700,000	
Total general obligation debt	\$ 45,225,000 \$	45,450,000

## **Notes to Financial Statements**

### Note 5: Long-Term Obligations (Continued)

#### General Obligation Debt (Continued)

(1) Promissory note issued to Marshall & Ilsley Bank, to remodel buildings and to acquire and replace equipment, with interest at 1.5% to 2.25 %. Principal due annually on September 1, with final maturity September 1, 2016.

(2) Promissory note issued to KeyBanc Capital Markets, to remodel buildings and to acquire and replace equipment, with interest at 1% to 2%. Principal due annually on September 1, with final maturity September 1, 2017.

(3) Promissory note issued by Piper Jaffray & Co., to remodel buildings and to acquire and replace equipment, with interest at 2% to 3%. Principal due annually on September 1, beginning September 1, 2014, with final maturity September 1, 2022.

(4) Promissory note issued by Raymond James & Associates, Inc. for construction on the Medford Campus to remodel building and to acquire and replace equipment, with interest at 1% to 1.5%. Principal due annually on September 1, beginning September 1, 2015, with final maturity September 1, 2019.

(5) Promissory note issued by BMO Capital Markets, for purchase of the Wittenberg Campus, purchase of a mobile classroom, construction of a building addition on the Wausau campus, building remodeling and improvement projects, building and site maintenance and repairs, site improvements, and equipment, with interest at 1% to 2.25%. Principal due annually on September 1, beginning with September 1, 2016, with final maturity September 1, 2020.

(6) Promissory note issued by Hutchinson, Shockey, Erley & Co. for the construction of an addition to the Student Life Center of the Wausau Campus, construction of a tactical safety range and multi-media classroom on the Merrill Campus, remodeling and improvement projects, building and site maintenance and repairs, site improvements, and equipment acquisition, installation and related costs, with interest at 2%. Principal due annually on March 1, beginning with March 1, 2017, with final maturity March 1, 2026.

(7) Promissory note issued by Raymond James & Associates, Inc. for remodeling and improvement projects and equipment acquisition, installation and related costs, with interest at 2%. Principal due annually on March 1, beginning with March 1, 2017, with final maturity March 1, 2026.

(8) Promissory note issued by Hutchinson, Shockey, Erley & Co. for remodeling and improvement projects and equipment acquisition, installation and related costs, with interest at 2%. Principal due annually on March 1, beginning March 1, 2017, with final maturity March 1, 2026.

(9) Promissory note issued by Robert W. Baird & Co. Inc., for purchase of the diesel building and construction of the building additions at the Agricultural Center of Excellence, construction of a building addition on the Merrill Campus, remodeling and improvement projects, building and site maintenance and repairs, site improvements, and equipment acquisition, installation, and related costs, with interest at 2% to 3%. Principal due annually on March 1, beginning with March 1, 2018, with final maturity March 1, 2027.

## **Notes to Financial Statements**

### Note 5: Long-Term Obligations (Continued)

#### General Obligation Debt (Continued)

The District has the power to incur indebtedness for certain purposes specified by Section 67.03(1)(a), Wisconsin Statutes in an aggregate amount, not exceeding 5% of the equalized value of the taxable property within the District, as last determined by the Wisconsin Department of Revenue. The 5% limit for the year ended June 30, 2017, was \$817,486,084 and the District's outstanding general obligation debt of \$45,225,000, net of resources available of \$9,388,527 to pay principal, was \$35,836,473. The 5% limit for the year ended June 30, 2016, was \$799,784,297 and the District's outstanding general obligation debt of \$45,450,000, net of resources available of \$11,063,982 to pay principal, was \$34,386,018.

Wisconsin Statutes 67.03(9) provides that the amount of bonded indebtedness for the purpose of purchasing school sites and the construction and equipping of school buildings may not exceed 2% of the equalized valuation of the taxable property, including tax incremental districts, in the District. This limit was \$326,994,433 and \$319,913,719 at June 30, 2017 and 2016, respectively. The District had no outstanding bonded indebtedness as of June 30, 2017 and 2016.

Year Ended June 30,	Principal	Interest	Totals
2018	\$ 10,505,000 \$	830,129 \$	11,335,129
2019	7,085,000	709,219	7,794,219
2020	7,275,000	560,756	7,835,756
2021	5,305,000	428,813	5,733,813
2022	3,575,000	330,081	3,905,081
2023-2027	11,480,000	643,481	12,123,481
Total general obligation debt	\$ 45,225,000 \$	3,502,479 \$	48,727,479

Aggregate cash flow requirements for the retirement of long-term principal and interest on general obligation debt as of June 30, 2017, follows:

## **Notes to Financial Statements**

### Note 6: Leases, as Lessee

The District leases several buildings and the agreements expire during the next three years and are classified as operating leases.

Future minimum payments, by year and in the aggregate, under the noncancelable operating leases with initial or remaining terms in excess of one year consisted of the following:

2018 2019 2020	\$ 258,547 260,599 77,937
Total minimum lease payments	\$ 597,083

Rental expense for all operating leases for the years ended June 30, 2017 and 2016, were \$256,531 and \$254,563, respectively.

## Note 7: Employee Retirement Plans - Wisconsin Retirement System (WRS)

**Plan Description** - The Wisconsin Retirement System (WRS) is a cost-sharing multiple-employer defined benefit pension plan. WRS benefits and other plan provisions are established by Chapter 40 of the Wisconsin Statutes. Benefit terms may only be modified by the legislature. The retirement system is administered by the Wisconsin Department of Employee Trust Funds (ETF). The system provides coverage to all eligible State of Wisconsin, local government, and other public employees. All employees, initially employed by a participating WRS employer on or after July 1, 2011, and expected to work at least 1,200 hours a year (880 hours for teachers and school district educational support employees) and expected to be employed for at least one year from employee's date of hire are eligible to participate in the WRS.

ETF issues a standalone Comprehensive Annual Financial Report (CAFR), which can be found at http://etf.wi.gov/publications/cafr.htm

**Vesting** - For employees beginning participation on or after January 1, 1990, and no longer actively employed on or after April 24, 1998, creditable service in each of five years is required for eligibility for a retirement annuity. Participants employed prior to 1990 and on or after April 24, 1998, and prior to July 1, 2011, are immediately vested. Participants who initially became WRS eligible on or after July 1, 2011, must have five years of creditable service to be vested.

**Benefits Provided** - Employees who retire at or after age 65 (54 for protective occupation employees, 62 for elected officials and State executive participants) are entitled to receive an unreduced retirement benefit. The factors influencing the benefit are: (1) final average earnings, (2) years of creditable service, and (3) a formula factor.

## **Notes to Financial Statements**

### Note 7: Employee Retirement Plans - Wisconsin Retirement System (WRS) (Continued)

**Benefits Provided** (Continued) - Final average earnings is the average of the participant's three highest years' earnings. Creditable service is the creditable current and prior service expressed in years or decimal equivalents of partial years for which a participant receives earnings and makes contributions as required. The formula factor is a standard percentage based on employment category.

Employees may retire at age 55 (50 for protective occupation employees) and receive reduced benefits. Employees terminating covered employment before becoming eligible for a retirement benefit may withdraw their contributions and forfeit all rights to any subsequent benefits.

The WRS also provides death and disability benefits for employees.

**Post-Retirement Adjustments** - The Employee Trust Funds Board may periodically adjust annuity payments from the retirement system based on annual investment performance in accordance with s. 40.27, Wis. Stat. An increase (or decrease) in annuity payments may result when investment gains (losses), together with other actuarial experience factors, create a surplus (shortfall) in the reserves, as determined by the system's consulting actuary. Annuity increases are not based on cost of living or other similar factors. For Core annuities, decreases may be applied only to previously granted increases. By law, Core annuities cannot be reduced to an amount below the original, guaranteed amount (the "floor") set at retirement. The Core and Variable annuity adjustments granted during recent years are as follows:

	Core Fund	Variable Fund
/ear	Adjustment	Adjustment
2007	3.0 %	10.0 %
2008	6.6 %	0.0 %
2009	(2.1)%	(42.0)%
2010	(1.3)%	22.0 %
2011	(1.2)%	11.0 %
2012	(7.0)%	(7.0)%
2013	(9.6)%	9.0 %
2014	4.7 %	25.0 %
2015	2.9 %	2.0 %
2016	0.5 %	(5.0)%

**Contributions** - Required contributions are determined by an annual actuarial valuation in accordance with Chapter 40 of the Wisconsin Statutes. The employee required contribution is one-half of the actuarially determined contribution rate for general category employees, including teachers, and executives and elected officials. Starting on January 1, 2016, the executive and elected officials category was merged into the general employee category. Required contributions for protective employees are the same rate as general employees. Employers are required to contribute the remainder of the actuarially determined contribution rate. The employer may not pay the employee required contribution unless provided for by an existing collective bargaining agreement.

## **Notes to Financial Statements**

### Note 7: Employee Retirement Plans - Wisconsin Retirement System (WRS) (Continued)

**Contributions** (Continued) - During the reporting period, the WRS recognized \$1,695,258 in contributions from the employer.

The District only has employees in the general category which had the following contribution rates as of June 30, 2017 and 2016:

	201	7	201	6
Employee Category	Employee	Employer	Employee	Employer
General (including teachers, executives, and elected officials)	6.80 %	6.80 %	6.60 %	6.60 %

Pension Liabilities, Pension Expense, and Deferred Outflows of Resources and Deferred Inflows of Resources Related to Pensions - At June 30, 2017 and 2016, the District reported a liability of \$1,480,742 and \$2,939,307, respectively, for its proportionate share of the net pension liability. The net pension liability was measured as of the calendar year that falls within the District's fiscal year and the total pension liability used to calculate the net pension asset was determined by an actuarial valuation one year prior to that date rolled forward to the measurement date. No material changes in assumptions or benefit terms occurred between the actuarial valuation date and the measurement date. The District's proportion of the net pension liability was based on the District's share of contributions to the pension plan relative to the contributions of all participating employers. At December 31, 2016 and 2015, the District's proportion measured in the respective prior year.

For the years ended June 30, 2017 and 2016, the District recognized pension expense of \$3,813,857 and \$3,511,874.

At June 30, 2017 and 2016, the District reported deferred outflows of resources and deferred inflows of resources related to pensions from the following sources:

	2017			2016		
		Deferred Outflows of Resources		Deferred Inflows of Resources	Deferred Outflows of Resources	Deferred Inflows of Resources
Differences between expected and actual experience	\$	564,607	\$	4,656,805	\$ 496,789 \$	6,185,722
Net differences between projected and actual earnings on pension plan investments		7,370,663			12,032,877	
Changes in assumptions		1,548,173			2,056,467	
Changes in proportion and differences between employer contributions and proportionate share of contributions		14,713		31,114		38,865
Employer contributions subsequent to the measurement date		864,427			842,045	
Total	\$	10,362,583	\$	4,687,919	\$ 15,428,178 \$	6,224,587

#### **Notes to Financial Statements**

#### Note 7: Employee Retirement Plans - Wisconsin Retirement System (WRS) (Continued)

**Pension Liabilities, Pension Expense, and Deferred Outflows of Resources and Deferred Inflows of Resources Related to Pensions** (Continued) - Deferred outflows of resources related to pension resulting from the District's contributions subsequent to the measurement date will be recognized as a decrease of the net pension liability in the subsequent year. Other amounts reported as deferred outflows of resources and deferred inflows of resources related to pension will be recognized in pension expense as follows:

Year Ended June 30:	Increase (Decrease) in Pension Expense
2018	\$ 1,955,310
2019	1,955,310
2020	1,336,409
2021	(439,540)
2022	2,748

**Actuarial Assumptions** - The total pension liability in the actuarial valuations used for the years ended June 30, 2017 and 2016, were determined using the following actuarial assumptions, applied to all periods included in the measurement:

	2017	2016	
Actuarial Valuation Date	December 31, 2015	December 31, 2014	
Measurement Date of Net Pension Liability (Asset)	December 31, 2016	December 31, 2015	
Actuarial Cost Method	Entry Age	Entry Age	
Asset Valuation Method	Fair Market Value	Fair Market Value	
Long-Term Expected Rate of Return	7.2 %	7.2 %	
Discount Rate	7.2 %	7.2 %	
Salary Increases:			
Inflation	3.2 %	3.2 %	
Seniority/Merit	0.2 % - 5.6 %	0.2 % - 5.6 %	
Mortality	Wisconsin 2012 Mortality Table	Wisconsin 2012 Mortality Table	
Post-Retirement Adjustments*	2.1 %	2.1 %	

\* No post-retirement adjustment is guaranteed. Actual adjustments are based on recognized investment return, actuarial experience, and other factors. 2.1% is the assumed annual adjustment based on the investment return assumption and the post-retirement discount rate.

Actuarial assumptions are based upon an experience study conducted in 2015 using experience from 2012 - 2014. The total pension liability for December 31, 2016, is based upon a roll-forward of the liability calculated from the December 31, 2015, actuarial valuation.

#### **Notes to Financial Statements**

#### Note 7: Employee Retirement Plans - Wisconsin Retirement System (WRS) (Continued)

Actuarial Assumptions (Continued) - Long-term Expected Return on Plan Assets: The long-term expected rate of return on pension plan investments was determined using a building-block method in which best-estimate ranges of expected future real rates of return (expected returns, net of pension plan investment expense and inflation) are developed for each major asset class. These ranges are combined to produce the long-term expected rate of return by weighting the expected future real rates of return by the target asset allocation percentage and by adding expected inflation. The target allocation and best estimates of arithmetic real rates of return for each major asset class are summarized in the following table:

	As of December 31, 2016						
	Long-Term						
		Destination Target Asset	Expected Nominal Rate of	Long-Term Expected Real			
Asset Allocation Targets and Expected Returns	Asset Allocation %	Allocation %	Return %	Rate of Return			
<u>Core Fund</u>							
Global equities	50.0 %	45.0 %	8.3 %	5.4 %			
Fixed income	24.5 %	37.0 %	4.2 %	1.4 %			
Inflation sensitive assets	15.5 %	20.0 %	4.3 %	1.5 %			
Real estate	8.0 %	7.0 %	6.5 %	3.6 %			
Private equity/debt	8.0 %	7.0 %	9.4 %	6.5 %			
Multi-asset	4.0 %	4.0 %	6.6 %	3.7 %			
Total core fund	110.0 %	120.0 %	7.4 %	4.5 %			
Variable Fund							
U.S. equities	70.0 %	70.0 %	7.6 %	4.7 %			
International equities	30.0 %	30.0 %		5.6 %			
_Total variable fund	100.0 %	100.0 %	7.4 %	5.0 %			

#### **Notes to Financial Statements**

#### Note 7: Employee Retirement Plans - Wisconsin Retirement System (WRS) (Continued)

Actuarial Assumptions (Continued)

	As of December 31, 2015				
			Long-Term		
		Destination	Expected	Long-Term	
		Target Asset	Nominal Rate of	Expected Real	
Asset Allocation Targets and Expected Returns	Asset Allocation %	Allocation %	Return %	Rate of Return	
Core Fund					
U.S. equities	27.0 %	23.0 %	7.6 %	4.7 %	
International equities	24.5 %	22.0 %	8.5 %	5.6 %	
Fixed income	27.5 %	37.0 %	4.4 %	1.6 %	
Inflation sensitive assets	10.0 %	20.0 %	4.2 %	1.4 %	
Real estate	7.0 %	7.0 %	6.5 %	3.6 %	
Private equity/debt	7.0 %	7.0 %	9.4 %	6.5 %	
Multi-asset	4.0 %	4.0 %	6.7 %	3.8 %	
Total core fund	107.0 %	120.0 %	7.4 %	4.5 %	
<u>Variable</u>					
U.S. equities	70.0 %	70.0 %	7.6 %	4.7 %	
International equities	30.0 %	30.0 %	8.5 %	5.6 %	
Total variable fund	100.0 %	100.0 %	7.9 %	5.0 %	

New England Pension Consultants Long-Term US CPI (Inflation) Forecast: 2.75% Assets Allocations are managed within established ranges, target percentages may differ from actual monthly allocations.

<u>Single Discount Rate</u>: A single discount rate of 7.20% was used to measure the total pension liability. This single discount rate was based on the expected rate of return on pension plan investments of 7.20% and a long-term bond rate of 3.78%. Because of the unique structure of WRS, the 7.20% expected rate of return implies that a dividend of approximately 2.1% will always be paid. For purposes of the single discount rate, it was assumed that the dividend would always be paid. The projection of cash flows used to determine this single discount rate assumed that plan member contributions will be made at the current contribution rate and that employer contributions will be made at rates equal to the difference between actuarially determined contribution rates and the member rate. Based on these assumptions, the pension plan's fiduciary net position was projected to be available to make all projected future benefit payments (including expected dividends) of current plan members. Therefore, the long-term expected rate of return on pension plan investments was applied to all periods of projected benefit payments to determine the total pension liability.

#### **Notes to Financial Statements**

#### Note 7: Employee Retirement Plans - Wisconsin Retirement System (WRS) (Continued)

Actuarial Assumptions (Continued) - <u>Sensitivity of the District's Proportionate Share of the Net Pension Liability</u> (Asset) to Changes in the Discount Rate: The following presents the District's proportionate share of the net pension liability (asset) calculated using the current discount rate, as well as what the District's proportionate share of the net pension liability (asset) would be if it were calculated using a discount rate that is 1-percentagepoint lower or 1-percentage-point higher than the current rate:

		2017			2016		
	Discount Rate		Net Pension Disco Liability (Asset) Rat			Net Pension ability (Asset)	
1% decrease to the rate	6.2%	\$	19,480,107	6.2%	\$	20,161,357	
Current discount rate	7.2%		1,480,742	7.2%		2,939,307	
1% increase to the rate	8.2%		(12,379,585)	8.2%		(10,866,784)	

**Pension Plan Fiduciary Net Position**: Detailed information about the pension plan's fiduciary net position is available in separately issued financial statements available online at http://etf.wi.gov/publications/cafr.htm

**Payables to the Pension Plan** - At June 30, 2017 and 2016, the District reported a payable of \$136,085 and \$132,028 for the outstanding amount of employer contributions to the pension plan, respectively.

#### **Note 8: Other Postemployment Benefits**

**Plan Description** - The District administers a single-employer defined benefit health care plan. The plan provides medical insurance benefits to eligible retirees and their spouses through the District's group medical insurance plan, which covers both active and retired members. Benefit provisions are established through collective bargaining agreements. The eligibility requirements are based on the retiree's position, years of service, and age at retirement. No assets are accumulated in an irrevocable trust and therefore there is no standalone report for the plan.

Benefits Provided - Benefits provided to retirees are as follows:

• Faculty and management retiring prior to July 1, 2012, with at least eight years of service and either hired prior to July 1, 2007, and reaching age 57 or hired on or after July 1, 2007, and at least age 59 are covered until eligible for Medicare benefits or until covered under a new employer's medical program, whichever comes first. Also included are employees that provided notice by December 31, 2011, of their retirement by June 30, 2015. The maximum monthly premium paid by the District during the covered period includes both the single and family premiums, and based upon years of service will range from 60% to 100% of the premium for active employees.

#### **Notes to Financial Statements**

#### Note 8: Other Postemployment Benefits (Continued)

#### Benefits Provided (Continued)

- Support staff retiring prior to July 1, 2012, with at least 20 years of service, reaching age 59, and eligible for a benefit under WRS are covered until eligible for Medicare benefits. Also included are employees that provided notice by December 31, 2011, of their retirement by June 30, 2015. The District will make contributions toward a retiree's single medical premium determined by a break-even calculation made at the time of retirement which will remain frozen at the calculated amount for the duration of benefit eligibility. Retirees electing family coverage will be responsible for the difference between the single and family premium amounts.
- Paraprofessional and technical employees retiring prior to July 1, 2012, with at least 15 years of service, reaching age 57, and eligible for a benefit under WRS are covered until eligible for Medicare benefits. Also included are employees that provided notice by December 31, 2011, of their retirement by June 30, 2015. The maximum monthly premium paid by the District during the covered period will be 75% to 100% of the single premium determined based upon years of service with an annual maximum of \$7,848. Retirees electing family coverage will be responsible for the difference between the single and family premium amounts.
- Employees hired prior to July 1, 2012 and retiring on or after July 1, 2012, who are at least 62 years old with at least 20 years of service are covered until eligible for Medicare benefits. The District will make medical insurance premium contributions (single or family for faculty and middle leader and single for other retirees) as are made for active employees. Retirees subject to the single premium contribution electing family coverage will be responsible for the difference between the single and family premium amounts.
- For eligible retiring full-time employees hired prior to July 1, 2012, with at least 20 years of NTC or WRS service and retiring before age 65, the District will continue 100% premium contributions for the retiree's life insurance benefit payout value at a rate of 37.5%, reduced annually at retiree's birthday, until such time that the life insurance benefit payout value will be frozen at 12.5%.
- For eligible retiring full-time employees hired prior to July 1, 2012, with at least 20 years of NTC or WRS service and retiring at age 65 or later, the District will continue 100% premium contributions for the retiree's life insurance benefit payout value at a rate of 37.5% for the retiree's 65th year, reduced to 25% for the retiree's 66th year, and a frozen rate of 12.5% for the retiree's 67th year and thereafter.
- For eligible retiring part-time employees hired prior to July 1, 2012, with at least 20 years of NTC or WRS service and retiring before age 65, the District will continue 100% premium contributions for the retiree's life insurance benefit payout value at a rate of 75%, reduced annually at retiree's birthday, until such time that the life insurance benefit payout value will be frozen at 25%.

#### **Notes to Financial Statements**

#### Note 8: Other Postemployment Benefits (Continued)

#### Benefits Provided (Continued)

- For eligible retiring part-time employees hired prior to July 1, 2012, with at least 20 years of NTC or WRS service and retiring at age 65 or later, the District will continue 100% premium contributions for the retiree's life insurance benefit payout value at a rate of 75% for the retiree's 65th year, reduced to 50% for the retiree's 66th year, and a frozen rate of 25% for the retiree's 67th year and thereafter.
- For all eligible retiring employees continuing to participate in the District's group medical plan, the District will annually contribute to a health savings account until Medicare eligibility, \$1,000 if single coverage and \$2,000 if family coverage.

**Employees Covered by the Benefit Terms** - At June 30, 2016, the measurement date, the following employees were covered by the benefit terms:

Inactive employees currently receiving benefit payments	40
Inactive employees entitled to, but not receiving, benefit payments	168
Active employees	245
Total	453

For eligible retiring full-time employees hired prior to July 01, 2012, retiring between age 65 and 70, the District will continue contributions towards the retiree's life insurance premiums at a rate of 37.50% until the age of 66, 25% until the age of 67, and 12.5% thereafter.

**Total OPEB Liability** - The District's total OPEB liability at June 30, 2017 was \$6,663,366, was measured as of June 30, 2016, and was determined by an update to the actuarial valuation. The District's total OPEB liability at June 30, 2016, was \$6,564,390, was measured as of June 30, 2015, and was determined by an actuarial valuation at that date.

**Actuarial Assumptions** - The total OPEB liability in the June 30, 2016, actuarial valuation was determined using the following actuarial assumptions and other inputs:

Actuarial cost method Discount rate Healthcare cost trend rate

Entry Age Normal 3.00 % 7.5% decreasing by .5% per year down to 6.5%, then by .1% per year down to 5%, and level thereafter

The discount rate is based on the Bond Buyer Go 20-Bond Municipal Bond Index published by the Federal Reserve for the week closest to, but not later than the measurement date. Mortality rates are based upon the Wisconsin Retirement System (WRS) 2012 Mortality Table. The mortality table and other significant assumptions are based on the WRS's actuarial experience study from 2012-2014.

#### **Notes to Financial Statements**

#### Note 8: Other Postemployment Benefits (Continued)

**Changes in Total OPEB Liability** - OPEB liability activity for the years ended June 30, 2017 and 2016, were as follows:

Balance at July 1, 2015	\$ 6,714,059
Service cost	124,538
Interest	244,389
Benefit payments	(518,596)
Balance at July 1, 2016	6,564,390
Service cost	124,538
Interest	234,496
Changes of assumptions or other input	486,813
Benefit payments	(746,871)
Balance at June 30, 2017	\$ 6,663,366

**Sensitivity of the District's OPEB Liability to Changes in the Discount Rate** - The following presents the District's OPEB liability calculated using the discount rate, as well as what the District's OPEB liability would be if it were calculated using a discount rate that is 1-percentage-point lower or 1-percentage-point higher than the current rate:

	2	2017		016
	Discount Rate	Total OPEB Liability	Discount Rate	Total OPEB Liability
1% decrease to the rate	2.0 %	\$7,437,759	2.75 %	\$7,238,163
Current discount rate	3.0 %	\$6,663,366	3.75 %	\$6,564,390
1% increase to the rate	4.0 %	\$6,027,855	4.75 %	\$6,005,229

**Sensitivity of the District's OPEB Liability to Changes in the Healthcare Cost Trend Rate** - The following presents the District's OPEB liability calculated using the healthcare cost trend rate of 7.5% decreasing to 5.0%, as well as what the District's OPEB liability would be if it were calculated using the healthcare cost trend rate that is 1-percentage-point lower (6.5% decreasing to 4.0%) or 1-percentage-point higher (8.5% decreasing to 6.0%) than the current rate:

	2017		2016	
	Healthcare Cost Trend Rate	Total OPEB Liability	Healthcare Cost Trend Rate	Total OPEB Liability
1% decrease to the rate	6.5% decreasing to 4.0%	\$6,438,415	6.5% decreasing to 4.0%	\$6,370,770
Current discount rate	7.5% decreasing to 5.0%	\$6,663,366	7.5% decreasing to 5.0%	\$6,564,390
1% increase to the rate	8.5% decreasing to 6.0%	\$6,923,814	8.5% decreasing to 6.0%	\$6,786,985

**Notes to Financial Statements** 

#### Note 8: Other Postemployment Benefits (Continued)

**OPEB Expense and Deferred Outflow of Resources** - For the years ended June 30, 2017 and 2016, the District recognized OPEB expense of \$411,553 and \$377,944, respectively. At June 30, 2017 and 2016, the District reported deferred outflows of resources and deferred inflows of resources related to OPEB from the following sources:

		2017			2016	5
	C	Deferred Outflows of Resources	Deferred Inflows of Resources		Deferred Outflows of Resources	Deferred Inflows of Resources
Changes in assumptions or other input	\$	417,268 \$		0\$	0\$	0
Employer contributions subsequent to the measurement date		840,132			746,871	
Total	\$	1,257,400 \$		0\$	746,871 \$	0

\$840,132 reported as deferred outflows of resources related to OPEB resulting from the District's contributions subsequent to the measurement date will be recognized as a decrease of the net OPEB liability in the year ended June 30, 2018. Other amounts reported as deferred outflows of resources related to OPEB will be recognized in pension expense as follows:

Year Ended June 30	Net Increase (Decrease) in OPEB Expense
2018	\$ 69,545
2019	69,545
2020	69,545
2021	69,545
2022	69,545
Thereafter	69,543

#### Note 9: Risk Management

#### **Districts Mutual Insurance Company (DMI)**

In July 2004, all 16 WTCS technical colleges created the Districts Mutual Insurance Company (DMI). Districts Mutual Insurance Company is a fully-assessable mutual company authorized under Wisconsin Statute 611 to provide property, casualty, and liability insurance and risk management services to its members. The scope of insurance protection provided by DMI is broad, covering property at \$500,225,000 per occurrence; equipment at \$100,000,000 per occurrence; general liability, auto, and educators legal liability at \$5,000,000 per occurrence; and workers' compensation at the statutorily required limits.

At this time, settled claims have not approached the coverage limits as identified above. The District's exposure in its layer of insurance is limited to \$2,500 to \$100,000 per occurrence depending on the type of coverage and DMI purchases reinsurance for losses in excess of its retained layer of coverage.

#### **Notes to Financial Statements**

#### Note 9: Risk Management (Continued)

#### Districts Mutual Insurance Company (DMI) (Continued)

DMI operations are governed by a five-member Board of Directors. Member colleges do not exercise any control over the activities of DMI beyond election of the Board of Directors at the annual meeting. The Board has the authority to adopt its own budget, set policy matters, and control the financial affairs of the company.

Each member college was assessed an annual premium that included a capitalization component to establish reserves for the company. Since DMI is fully capitalized, member districts have not been assessed a capitalization amount for fiscal years 2017 and 2016. For the years ended June 30, 2017 and 2016, the District paid premiums of \$306,360 and \$311,226, respectively. Future premiums will be based on relevant rating exposure bases as well as the historical loss experienced by members. DMI's ongoing operational expenses, other than loss adjustment expenses, are apportioned pro rata to each participant based on equity interest in the company.

The audited DMI financial statements can be obtained through Districts Mutual Insurance Co., 212 West Pinehurst Trail, Dakota Dunes, South Dakota 57049.

#### **Supplemental Insurance**

In July 1997, the WTCS technical colleges formed the WTCS Insurance Trust to jointly purchase commercial insurance to provide coverage for losses from theft of, damages to, or destruction of assets. The trust is organized under Wisconsin Statutes 66.0301 and is governed by a board of trustees consisting of one trustee from each member college. Member entities include all 16 Wisconsin Technical College System districts.

The WTCS Insurance Trust has purchased the following levels of coverage from DMI for its participating members:

- Foreign Liability \$1,000,000 aggregate general; \$1,000,000 auto per accident; \$1,000,000 employee benefits; includes benefit for accidental death and dismemberment, repatriation, and medical expenses, and \$1,000 deductible for employee benefits.
- Crime \$750,000 coverage for employee dishonesty, forgery, computer fraud, and funds transfer fraud; \$500,000 coverage for theft, robbery, burglary, disappearance and destruction of money and securities; \$25,000 coverage for investigation expenses; \$2,500 deductible for investigation, and \$5,000 deductible for employee dishonesty, forgery, and fraud.

The scope of settled claims has not exceeded the coverage limits in any of the past three fiscal years. There was no significant reduction in the District's insurance coverage in fiscal 2017.

#### **Notes to Financial Statements**

#### Note 9: Risk Management (Continued)

#### Self-Funded Health and Vision Insurance

The District has retained the risk of loss for its health care program. As part of the health care coverage, the District purchases stop-loss coverage which pays claims in excess of \$175,000 per individual. The District also provides all employees, except faculty, \$50 every two years towards incurred vision care costs.

The District establishes claims liabilities based on estimates of the ultimate cost of claims (including future claim adjustment expenses) that have been reported but not settled and of claims that have been incurred but not reported. The estimate was provided by management. At June 30, 2017 and 2016, the amounts of these liabilities were \$314,364 and \$332,572, respectively. The following represents changes in those liabilities for the District during the past two years:

	-	ning of Fiscal r Liability	Current Year Claims and Changes in Estimates	Claim Payments	Balance at Fiscal Year-End
2014-15	\$	469,649 \$	5,854,840	\$ 5,539,629	\$ 784,860
2015-16	\$	784,860 \$	5,414,241	\$ 5,866,529	\$ 332,572
2016-17	\$	332,572 \$	4,137,734	\$ 4,155,942	\$ 314,364

#### Note 10: Construction and Other Significant Commitments

#### **Construction Commitments**

The District has several active construction projects, as well as commitments to contractors and vendors to construct or purchase assets in the subsequent year, as of June 30, 2017. The construction projects in progress are the Merrill Tactical Safety Range, the Manure Tank Expansion at the Agriculture Center of Excellence, the Wausau Campus Restroom Remodel in Buildings F, H, and CHS, the Wausau Campus H Building Roof Replacement, and the Timberwolf Access Driveway, as well as some smaller remodeling projects. Also, orders were placed for smart classroom equipment and installation, furniture for various projects, server and other IT-related items, and instructional equipment needed for the start of the fall semester. These orders were initially placed prior to June 30, 2017, due to delivery and installation lead time requirements.

#### **Notes to Financial Statements**

#### Note 10: Construction and Other Significant Commitments (Continued)

#### Construction Commitments (Continued)

Future commitments include the purchase of the Diesel Building, the Wausau STEM Center Remodel, the Agriculture Center Remodel to include the expansion of the existing barn and classroom, the consturction of the CDL Building, as well as various maintenance and remodeling projects at the Wausau and regional campuses. At year end, the District's commitments with contractors and vendors, including change orders through the date of this report, are as follows:

Project	Spent Through 6/30/2017	Remaining Commitment
HAAS Automation	\$ 117,516	\$ 0
Smart Classrooms	103,086	166,568
Website Development Project		250,000
Bathroom Remodeling, Buildings F, H, CHS	41,543	219,978
Server Equipment		191,391
IT Consulting for ERP (PeopleSoft)		688,980
IVC Classrooms		270,274
Merrill Tactical Safety Range Addition	1,443,990	84,192
Manure Tank Expansion, AG Center	214	193,334
Timberwolf Suites Access Road	28,799	139,001
Vehicles		101,776
Diesel Building Purchase	4,217	638,280
STEM Center Remodel		645,889
Building H Roof Replacement	158,266	183,366
AG Center Additions, Barn, and Classroom		96,200

None of these commitments were recorded as encumbrances at year-end.

The District has a non-cancellable telecommunication service agreement for network services. Payments are monthly and the final contract's term will end in November 2018. Total expenses for the year ended June 30, 2017, were \$14,100. As of June 30, 2017, the District was committed to make payments of \$19,975.

The District has a maintenance agreement for support services related to information technology. Payments are due quarterly with the agreement set to expire June 30, 2018. The remaining commitment to make payments for this agreement at June 30, 2017, was \$688,980.

#### **Notes to Financial Statements**

#### **Note 11: Joint Ventures**

The District implemented a computerized library database through a joint venture by joining the Wisconsin Public Access Library System (WISPALS). WISPALS is governed by the college presidents and librarians with each member college having an equal vote. As of July 1, 2013, there were 11 full members. Through the joint venture, each college owns one-eleventh of the computer hardware and software that comprises WISPALS; however, the computer hardware and software is permanently housed at Waukesha County Technical College's Pewaukee campus. Operating costs of WISPALS are also shared equally by the member colleges. The following is a summary of financial information for WISPALS as of June 30:

		201	7	2016			
		al WISPALS	NTC's Share	Total WISPALS	NTC's Share		
Total assets	\$	114,671 \$	10,425	\$ 34,602	\$ 3,146		
Total liabilities				34,602	3,146		
Ending fund balance		114,671	10,425				
Total revenues		684,012	62,183	459,276	41,752		
Total expenses		499,554	45,414	478,818	43,529		

The WISPALS financial statements can be obtained through the District's fiscal agent, Gateway Technical College District, by directing the request to the Administration Center, 3520 30th Avenue, Kenosha, WI 53144.

#### **Note 12: Contingent Liabilities**

On August 31, 2011, the Dairyland State Academy, Inc., transferred title of all property owned by the Academy to the College. This property was purchased using funds from various donors, including an initial \$1,000,000 capital contribution from Marathon County. In the event the property is no longer being used for its intended use as an agriculture farm/learning laboratory, the property shall be liquidated and the proceeds distributed in accordance with an agreement with Marathon County.

#### **Note 13: Expense Classification**

Operating expenses by natural classification were as follows for the years ended June 30:

	2017	2016
Salaries and wages	\$ 29,236,144 \$	29,468,923
Employee benefits	11,635,303	12,156,042
Travel, memberships, and subscriptions	1,133,640	1,124,297
Supplies and minor equipment	5,949,445	9,030,887
Postage, printing, and advertising	894,808	1,064,368
Repairs and maintenance	670,527	693,142
Contracted services	5,365,996	1,697,590
Rentals	364,909	397,094
Insurance	390,404	395,917
Utilities	924,666	924,758
Depreciation	12,027,408	7,494,047
Other	338,566	305,038
Student aid	1,573,146	2,585,376
Total operating expenses	\$ 70,504,962 \$	67,337,479

#### Note 14: Subsequent Event

On October 4, 2017 the District signed a contract in the amount of \$840,164 for barn and classroom additions to the Agriculture Center for Excellence.

# **Required Supplementary Information**

#### Schedule of Changes in Total Other Postemployment Benefit (OPEB) Liability and Related Ratios

Last Ten Fiscal Years (When Available)

	2017	2016		
Measurement date	6/30/2016	6/30/2015		
Total OPEB Liability				
Service cost	\$ 124,538	\$ 124,538		
Interest	234,496	244,389		
Changes of assumptions or other input	486,813			
Benefit payments	(746,871)	(518,596)		
Net change in total OPEB liability	98,976	(149,669)		
Total OPEB liability at beginning	6,564,390	6,714,059		
Total OPEB liability at end	\$ 6,663,366	\$ 6,564,390		
District's covered employee payroll Total OPEB liability as a percentage of covered-employee payroll	\$ 16,353,932 40.74 %	\$ 16,353,932 40.14 %		

\*The amounts presented were determined as of a measurement date one year prior to the fiscal year. Amounts were not available for years prior to 2016.

#### **Notes to Schedule**

Changes of benefit terms: There were no changes of benefit terms.

*Changes of assumptions*: In 2017, the discount rate was changed to 3.0% to be reflective of the 20-year AA municipal bond rates.

See Independent Auditor's Report.

#### Schedules of Employer's Proportionate Share of the Net Pension Liability (Asset) and Employer

#### **Contributions - Wisconsin Retirement System**

Last Ten Fiscal Years (When Available)

		2017		2016		2015
Schedule of the Employer's Proportionate Share of the Net Pension Liability (Asset)						
Measurement date	1	12/31/2016	:	12/31/2015	-	12/31/2014
District's proportion of the net pension liability (asset)		0.1796 %		0.1809 %		0.1807 %
District's proportionate share of the net pension liability (asset)		1,480,742		2,939,307		(4,438,877)
District's covered-employee payroll during the measurement period		25,685,729		25,565,458		25,366,952
District's proportionate share of the net pension liability (asset) as a percentage of its covered-employee payroll Plan fiduciary net position as a percentage of the total pension liability (asset)		5.76 % 99.12 %		11.50 % 98.20 %		(17.50)% 102.74 %
Schedule of Employer Contributions						
Contractually required contribution for the fiscal period	\$	1,743,835	Ś	1,720,607	\$	1,765,923
Contributions in relation to the contractually required contribution	Ŷ	(1,743,835)	Ŷ	(1,720,607)	Ŷ	(1,765,923)
		( ) = / = = = /		( ) = / = = /		( / / /
Contribution deficiency	\$	0	\$	0	\$	0
District's covered employee payroll for the fiscal period Contributions as a percentage of covered-employee payroll	\$	26,024,846 6.70 %	\$	25,678,283 6.70 %	\$	25,588,765 6.90 %

#### **Notes to Schedules**

*Changes of benefit terms*: There were no changes of benefit terms for any participating employer in WRS. *Changes of assumptions*: There were no changes in the assumptions.

See Independent Auditor's Report

# **Supplementary Information**

The following supplementary information is provided to document Northcentral Technical College District's compliance with State budgetary requirements. This accountability is an essential requirement to maintain the public trust. The method of accounting used for budgetary compliance monitoring is substantially different from the method of preparing the basic financial statements of the District, as described in the notes to the accompanying schedules.

# Schedule of Revenues, Expenditures, and Changes in Fund Balance - Budget and Actual (Non-GAAP Budgetary Basis) - General Fund

Year Ended June 30, 2017

	Original Budget	Amended Budget	Actual	Adjustment to Budgetary Basis	Actual on a Budgetary Basis	Variance Positive (Negative)
Devenues	Dudget	Dudget	Actual	Dusis	Dasis	(Negative)
Revenues:	ć 0.000 F77	¢ 0.011.101	¢ 0 C11 101	ć o	ć 0.011.101	ć o
Local government		\$ 8,611,191		\$ 0		\$ 0
State revenues Federal revenues	18,729,408	19,370,644	19,370,644		19,370,644	
	0 200 000	10,000	10,000		10,000	
Statutory program fees Material fees	9,800,000 575,000	8,562,597 482,381	8,562,597		8,562,597	
Other student fees		,	482,381		482,381	
Institutional revenues	359,500 490,000	466,324 480,760	466,324 480,760		466,324 480,760	
Total revenues	38,343,485	37,983,897	37,983,897		37,983,897	
Expenditures:						
Instruction	21,841,035	20,609,637	20,609,637		20,609,637	
Instructional resources	1,497,796	1,453,226	1,453,226		1,453,226	
Student services	2,524,689	2,325,862	2,325,862		2,325,862	
General institutional	8,821,686	8,226,180	8,226,180		8,226,180	
Physical plant	3,842,408	3,545,526	3,545,526		3,545,526	
Total expenditures	38,527,614	36,160,431	36,160,431		36,160,431	
Excess (deficiency) of revenues over						
expenditures	(184,129)	1,823,466	1,823,466		1,823,466	
	( - / - /	, ,	, ,		, ,	
Other financing sources (uses):						
Transfers in		26,663	26,663		26,663	
Transfers out		(1,660,000)	(1,660,000)		(1,660,000)	
Total other financing						
sources (uses)		(1,633,337)	(1,633,337)		(1,633,337)	
Excess (deficiency) of revenues and						
other financing sources (uses) over	ć (104.100)	ć 100 130	100 120		100 120	ć o
expenditures	\$ (184,129)	\$ 190,129	190,129		190,129	<u>\$</u> 0
Fund balance at beginning of year	_		14,751,498		14,751,498	
Fund balance at end of year	_		\$14,941,627	\$ 0	\$ 14,941,627	
Fund balance:	_					
Reserved for prepaid items			\$ 257,057			
Unreserved fund balance:			Ş 257,057			
Designated for						
-			6 662 266			
postemployment benefits			6,663,366			
Designated for state aid			000 007			
fluctuations			898,687			
Designated for operations	_		7,122,517			
Total fund balance	_		\$14,941,627			
				1		

See Independent Auditor's Report.

Schedule of Revenues, Expenditures, and Changes in Fund Balance - Budget and Actual (Non-GAAP Budgetary Basis) - Special Revenue Aidable Fund

Year Ended June 30, 2017

	Original	Amended		Adjustment to Budgetary	Actual on a Budgetary	Variance Positive
	Budget	Budget	Actual	Basis	Basis	(Negative)
Revenues:						
Local government	\$ 1.100.000	\$ 1 100 000	\$ 1,100,000	\$ 0 \$	\$ 1,100,000	\$ 0
State revenues	2,700,000	2,845,638	2,845,638	Ş 0,	2,845,638	Ş U
Federal revenues	2,753,000	2,761,021	2,761,021		2,761,021	
Statutory program fees	960,000	1,338,909	1,338,909		1,338,909	
Material fees	75,000	93,568	93,568		93,568	
Other student fees	395,000	451,074	451,074		451,074	
Institutional revenues	3,140,000	3,256,441	3,256,441		3,256,441	
Institutional revenues	3,140,000	5,230,441	5,230,441		5,230,441	
Total revenues	11,123,000	11,846,651	11,846,651		11,846,651	
Expenditures:						
Instruction	8,270,376	9,109,006	9,109,006		9,109,006	
Instructional resources	101,233	105,790	105,790		105,790	
Student services	1,437,863	1,457,016	1,457,016		1,457,016	
General institutional	1,505,161	1,610,486	1,610,486		1,610,486	
Physical plant	69,344	65,267	65,267		65,267	
Total expenditures	11,383,977	12,347,565	12,347,565		12,347,565	
Excess (deficiency) of revenues over						
expenditures	(260,977)	(500,914)	(500,914)		(500,914)	
Other financing sources - Transfers in	(200,577)	994,000	994,000		994,000	
Other maneing sources - mansiers m		554,000	554,000		554,000	
Excess (deficiency) of revenues and						
other financing sources over						
expenditures	\$ (260,977)	\$ 493,086	493,086		493,086	\$ 0
experiateres	<i>\</i>	<del>, ,,,,,,,</del> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,	455,000		455,000	<u> </u>
Fund balance at beginning of year			1,729,863		1,729,863	
	-		• •		• •	•
Fund balance at end of year	=		\$ 2,222,949	\$ 0 \$	\$ 2,222,949	:
Fund balance - Unreserved -						
Designated for operations	=	:	\$ 2,222,949	:		

See Independent Auditor's Report.

Schedule of Revenues, Expenditures, and Changes in Fund Balance - Budget and Actual (Non-GAAP Budgetary Basis) - Special Revenue Non-Aidable Fund

Year Ended June 30, 2017

	Original	Amended		Adjustment to Budgetary	Actual on a Budgetary	Variance Positive
	Budget	Budget	Actual	Basis	Basis	(Negative)
Devenuesu						
Revenues: Local government	\$ 200,000	\$ 229,012	\$ 229,012	\$ 0 \$	\$ 229,012	\$ 0
State revenues	1,220,000	1,209,974	1,209,974	γ U,	1,209,974	Ş Ü
Federal revenues	15,046,000	12,915,539	12,915,539		12,915,539	
Other student fees	860,000	878,639	878,639		878,639	
Institutional revenues	185,000	228,581	228,581		228,581	
Total revenues	17,511,000	15,461,745	15,461,745		15,461,745	
					· ·	
Expenditures:						
Instructional		53	53		53	
Student services	17,291,000	15,419,894	15,419,894		15,419,894	
Public service	50,000	63,373	63,373		63,373	
Total expenditures	17,341,000	15,483,320	15,483,320		15,483,320	
Excess (deficiency) of revenues over expenditures	170,000					
Other financing sources - Transfers in	170,000	(21,575) 16,000	(21,575) 16,000		(21,575) 16,000	
Other Infancing sources - Transfers in		16,000	16,000		16,000	
Excess (deficiency) of revenues and						
other financing sources over						
expenditures	\$ 170,000	\$ (5,575)	(5,575)	1	(5,575)	\$ 0
Fund balance at beginning of year	+ _: ;;;;;;	+ (0)000	309,909		309,909	<del>, _</del>
	-		309,909		309,909	•
Fund balance at end of year			\$ 304,334	\$ 0 \$	\$ 304,334	
· ·	=	:	. , -		. ,	:
Fund balance - Reserved fund						
balance - Student organizations			\$ 304,334			
	=	:	, 20.,001	:		

See Independent Auditor's Report.

Schedule of Revenues, Expenditures, and Changes in Fund Balance - Budget and Actual (Non-GAAP Budgetary Basis) - Capital Projects Fund

Year Ended June 30, 2017

	Original Budget	Amended Budget	Actual	Adjustment to Budgetary Basis	Actual on a Budgetary Basis	Variance Positive (Negative)
Revenues: State revenues Federal revenues Institutional revenues	\$ 317,866 199,000	\$ 382,792 15,382 819,250	\$ 382,792 15,382 819,250	\$	\$ 382,792 15,382 819,250	\$0
Total revenues	516,866	1,217,424	1,217,424		1,217,424	
Expenditures: Capital outlay: Instruction Instructional resources Student services General institutional Physical plant	2,978,069 1,250,983 3,070,671 4,644,787	2,387,448 1,219,400 11,954 2,893,595 6,481,542	2,387,448 1,219,400 11,954 2,893,595 6,481,542		2,387,448 1,219,400 11,954 2,893,595 6,481,542	
Total expenditures	11,944,510	12,993,939	12,993,939		12,993,939	
Excess (deficiency) of revenues over expenditures	(11,427,644)	(11,776,515)	) (11,776,515)		(11,776,515)	
Other financing sources: Transfers in Issuance of long-term debt	11,500,000	650,000 10,700,000	650,000 10,700,000		650,000 10,700,000	
Total other financing sources	11,500,000	11,350,000	11,350,000		11,350,000	
Excess (deficiency) of revenues and other financing sources over expenditures Fund balance at beginning of year	<u>\$ 72,356</u>	\$ (426,515 <u>)</u>	(426,515) 14,832,704		(426,515) 14,832,704	\$ <u>0</u>
Fund balance at end of year	=		\$ 14,406,189	\$ 0	\$ 14,406,189	:
Fund balance - Reserved for capital projects	=		\$ 14,406,189			

See Independent Auditor's Report.

Schedule of Revenues, Expenditures, and Changes in Fund Balance - Budget and Actual (Non-GAAP Budgetary Basis) - Debt Service Fund

Year Ended June 30, 2017

	Original Budget	Amended Budget	Actual	Adjustment to Budgetary Basis	Actual on a Budgetary Basis	Variance Positive (Negative)
Revenues: Local revenues	\$ 9.550.096	\$ 11 8/8 170	\$11,848,170	Ś 0	\$ 11,848,170	Ś 0
Institutional revenues	11,500	29,403	29,403	Ϋ́Ο	29,403	Ϋ́Ο
Total revenues	9,561,596	11,877,573	11,877,573		11,877,573	
Expenditures - Physical plant	11,772,000	11,717,492	11,717,492		11,717,492	
Excess (deficiency) of revenues over expenditures Other financing sources - Premium	(2,210,404)	160,081	160,081		160,081	
on long-term debt	220,000	320,437	320,437		320,437	
Excess (deficiency) of revenues and other financing sources over						
expenditures	\$ (1,990,404)	\$ 480,518	480,518		480,518	\$ 0
Fund balance at beginning of year	_		1,986,343		1,986,343	-
Fund balance at end of year	=		\$ 2,466,861	\$0	\$ 2,466,861	=
Fund balance - Reserved for debt service	=		\$ 2,466,861			

See Independent Auditor's Report.

Schedule of Revenues, Expenditures, and Changes in Fund Balance - Budget and Actual (Non-GAAP Budgetary Basis) - Enterprise Fund

Year Ended June 30, 2017

		Original Budget	Amended Budget	Actual	djustment to Sudgetary Basis	 actual on a Budgetary Basis	Varianc Positive (Negativ	5
Revenues:								
Local	\$	0	\$ -	\$ 40,143	\$ 0	\$ 40,143	\$	0
Federal			259	259		259		
Institutional		3,205,000	2,691,845	2,691,845		2,691,845		
Total revenues		3,205,000	2,732,247	2,732,247		2,732,247		
Expenses - Auxiliary service		3,228,000	2,807,450	2,807,450		2,807,450		
Excess (deficiency) of revenues over expenses Other financing uses - Transfers out		(23,000)	(75,203) (26,663)	(75,203) (26,663)		(75,203) (26,663)		
Change in net position	\$	(23,000)	\$ (101,866)	(101,866)		(101,866)	\$	0
Net position at beginning of year				679,577		679,577		
Net position at end of year	-			\$ 577,711	\$ 0	\$ 577,711		
Net position - Unrestricted retained earnings	=			\$ 577,711				

See Independent Auditor's Report.

Schedule of Revenues, Expenditures, and Changes in Fund Balance - Budget and Actual (Non-GAAP Budgetary Basis) - Internal Service Fund

Year Ended June 30, 2017

		Original Budget		Amended Budget		Actual		djustment to udgetary Basis	Bu	tual on a Idgetary Basis	Variance Positive (Negative	
Revenues - Institutional Expenses - Auxiliary service	\$	7,888,000 7,718,000	•	7,170,035 6,927,807	\$	7,170,035 6,927,807	\$	0\$		7,170,035 6,927,807	\$	0
Excess (deficiency) of revenues over expenses		170,000		242,228		242,228				242,228		
Change in net position Net position at beginning of year	\$	170,000	\$	242,228	:	242,228 834,457				242,228 834,457	\$	0
Net position at end of year	-				\$	1,076,685	\$	0 \$	5	1,076,685		
Net position - Unrestricted retained earnings	=				\$	1,076,685	:					

See Independent Auditor's Report.

#### **Notes to Budgetary Comparison Schedules**

#### **Note 1: Budgetary Accounting**

The District uses a fund structure for budgetary accounting as compared to the entity-wide presentation of the basic financial statements. Annual budgets are adopted for all funds in accordance with the requirements of the Wisconsin Technical College System Board. The District follows the procedures listed below in adopting its annual budget:

- Property taxes are levied by the various taxing municipalities located primarily in Marathon, Clark, Lincoln, Menominee, Portage, Price, Shawano, Taylor, Waupaca, and Langlade Counties. The District records as revenues its share of the local tax when levied, since the District's share becomes available during its fiscal year to finance its operations.
- Public hearings are conducted on the proposed budget.
- Prior to July 1, the budget is legally enacted through approval by the Board.
- Budget amendments during the year are legally authorized. Budget transfers (between funds and functional areas within funds) and changes in budgeted revenues and expenditures (appropriations) require approval by a vote of two-thirds of the entire membership of the Board and require publishing a Class I public notice in the District's official newspaper within ten days according to Wisconsin Statutes. It is the Board's policy to amend the budget to actual each fiscal year.
- Management exercises control over budgeted expenditures by fund and function (i.e., instruction, instructional resources, etc.), as presented in the required supplementary information. Expenditures may not exceed funds available or appropriated, unless authorized by a resolution adopted by a vote of two-thirds of the Board. Unused appropriations lapse at the end of each fiscal year.
- Formal budgetary integration is employed as a planning device for all funds. The annual operating budget is prepared primarily on the same basis as fund financial statements prior to the adoption of GASB Statement No. 34, except encumbrances are also included in the adopted budget. Encumbrance accounting, under which purchase orders, contracts, and other commitments for the expenditure of monies are recorded in order to reserve that portion of the applicable appropriation, is employed as an extension of the formal budgetary process.

**Notes to Budgetary Comparison Schedules** 

#### Note 2: Explanation of Differences Between Revenues, Expenditures, and Other Financing Sources (Uses) for Budgetary Funds on a Budgetary Basis and the Statement of Revenues and Expenses on a GAAP Basis

#### Revenues

Actual amounts (budgetary basis) "revenues" from the budgetary comparison schedules		
General Fund	\$	37,983,897
Special Revenue Aidable Fund		11,846,651
Special Revenue Non-Aidable Fund		15,461,745
Capital Projects Fund		1,217,424
Debt Service Fund		11,877,573
Enterprise Fund		2,732,247
Internal Service Fund		7,170,035
		88,289,572
Adjustment:		
Interfund charges from internal service and fiduciary funds are eliminated for GAAP reporting		(7,140,464)
Interfund charges for rent are eliminated for GAAP reporting		(260,000)
Student aid in the form of loans are included in revenues for budgetary purposes but offset revenues for GAAP		
reporting		(6,615,159)
Scholarship allowances are included in expenditures for budgetary purposes but offset revenues for GAAP		
reporting		(5,895,116)
Revenue in agency funds are included in revenues for budgetary purposes but offset revenues for GAAP reporting		(997,679)
Summer tuition is recognized on the cash basis rather than the accrual basis		(18,650)
Property taxes levied for debt service payments in the subsequent fiscal year are deferred for budgetary		
purposes		(2,086,020)
Reconciled revenues	\$	65,276,484
Revenues per Statement of Revenues and Expenses on a GAAP basis:		
Operating revenues	\$	26,153,079
Property taxes		19,742,496
State operating appropriations		19,254,123
Investment income		126,786
Total	Ś	65,276,484
	ې	03,270,404

**Notes to Budgetary Comparison Schedules** 

#### Note 2: Explanation of Differences Between Revenues, Expenditures, and Other Financing Sources (Uses) for Budgetary Funds on a Budgetary Basis and the Statement of Revenues and Expenses on a GAAP Basis (Continued)

#### Expenditures

Actual amounts (budgetary basis) "expenditures" from the budgetary comparison schedules:	
General Fund	\$ 36,160,431
Special Revenue Aidable Fund	12,347,565
Special Revenue Non-Aidable Fund	15,483,320
Capital Projects Fund	12,993,939
Debt Service Fund	11,717,492
Enterprise Fund	2,807,450
Internal Service Fund	6,927,807
	98,438,004
Adjustments:	
Interfund charges from internal service funds are eliminated for GAAP reporting	(6,991,059)
Interfund charges for rent are eliminated for GAAP reporting	(260,000)
Student aid in the form of loans are included in expenditures for budgetary purposes but offset revenues for	
GAAP reporting	(6,615,159)
Scholarship allowances are included in expenditures for budgetary purposes but offset revenues for GAAP	
reporting	(5,895,116)
Expenses in agency funds are included in expenditures for budgetary purposes but offset revenues for GAAP	
reporting	(1,055,714)
The following expenditures are recognized on the cash basis rather than the accrual basis:	
Summer school instructional wages	(1,285)
Interest expense	93,406
Postemployment benefits	(411,553)
Pension-related benefits	2,070,362
Compensated absences	15,143
The acquisition of capital assets, excluding donations, is reported as an expenditure for budgetary purposes	(9,205,481)
Repayment of principal on long-term debt is a budgetary expenditure	(10,925,000)
Bond premium is amortized for GAAP purposes	(176,376)
Depreciation and loss on capital asset disposals recorded for GAAP purposes	12,824,479
Expenses on a GAAP basis	\$ 71,904,651
Expenses per the Statement of Revenues and Expenses on a GAAP basis:	
Operating expenses	\$ 70,504,962
Loss on disposal of capital assets	797,071
Interest expense	602,618
Total	\$ 71,904,651

Other financing sources and uses such as transfers in (out) and proceeds from issuance of long-term debt are not recognized as revenues or expenses for GAAP reporting.

#### Schedule of Expenditures of Federal Awards

Year Ended June 30, 2017

Pass-Through Agency	Federal Catalog	Pass-Through Agency		Program or	Grantor	
Award Description	Number	Number	Grant Period	Award Amount	Expenditures	Local Share
J.S. Department of Agriculture Direct Program						
Agriculture Risk Coverage Program	10.113	18849	1/1/16-12/31/16	\$ 259	\$ 259	\$
U.S. Department of Interior						
Bureau of Indian Affairs			- 4- 4 1 4			
Higher Education Grant Program	15.114		7/1/16-6/30/17		50,860	
U.S. Department of Labor						
Direct Programs						
Trade Adjustment Assistance Community College and Career						
Training INTERFACE	17.282	TC-25112-13-60-A-55	10/1/13-9/30/17	6,214,585	1,603,968	
Pass-Through Program				0,20,000	2,000,000	
Chippewa Valley Technical College						
Trade Adjustment Assistance Community College and Career						
Training ACT for Health Care	17.282	TC-26455-14-60-A-55	10/1/14-3/31/18	874,572	263,479	
Fox Valley Technical College						
Trade Adjustment Assistance Community College and Career						
Training INTERFACE	17.282	TC-25116-13-60-A-55	10/1/13-9/30/16		3,241	
Total U.S. Department of Labor					1,870,688	
U.S. Department of State						
Direct Program						
Middle East Partnership Initative - Georgetown University	19.500	NTC-RX2050-972-16	6/2016-8/2017	27,895	20,776	6,43
Middle East Partnership Initative - Benedictine University	19.500	N/A	6/2015-8/2016	23,914	20,659	5,76
Total CFDA 19.500					41,435	12,20
Middle East and North Africa Partnership Initative - Georgetown						
University	19.600	S-NEAAC-17-CA-1016	5/2017-10/2017	37,954	4,928	
Total U.S. Department of State					46 363	12 201
Total 0.5. Department of State					46,363	12,20
National Science Foundation						
National Science Foundation Pass-Through Programs						
Pass-Through Programs						
Pass-Through Programs Dakota County Technical College	47.076	PO 57788	10/1/16-6/30/17	21,305	6,911	
Pass-Through Programs Dakota County Technical College	47.076	PO 57788	10/1/16-6/30/17	21,305	6,911	
National Science Foundation Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education U.S Department of Education	47.076	PO 57788	10/1/16-6/30/17	21,305	6,911	_
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education U.S Department of Education Direct Programs	47.076	PO 57788	10/1/16-6/30/17	21,305	6,911	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S Department of Education Direct Programs Student Financial Aid Cluster						
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S Department of Education Direct Programs Student Financial Aid Cluster	47.076 84.007	PO 57788 P007A164527	10/1/16-6/30/17 7/1/16-6/30/17	21,305	6,911 115,669	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants						
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S Department of Education Direct Programs Student Financial Aid Cluster Gederal Supplemental Education Opportunity Grants	84.007	P007A164527	7/1/16-6/30/17		115,669	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford			7/1/16-6/30/17 7/1/15-6/30-16		<b>115,669</b> (1,935)	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford	84.007 84.268 84.268	P007A164527 P268K152670 P268K162670	7/1/16-6/30/17 7/1/15-6/30-16 7/1/16-6/30/17		<b>115,669</b> (1,935) 4,173,664	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Subsidized Stafford Subsidized Stafford	84.007 84.268 84.268 84.268	P007A164527 P268K152670 P268K162670 P268K172670	7/1/16-6/30/17 7/1/15-6/30-16 7/1/16-6/30/17 7/1/17-6/30/18		<b>115,669</b> (1,935) 4,173,664 91,094	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Jubsidized Stafford Jusubsidized Stafford Jusubsidized Stafford	84.007 84.268 84.268 84.268 84.268 84.268	P007A164527 P268K152670 P268K162670 P268K172670 P268K172670 P268K162670	7/1/16-6/30/17 7/1/15-6/30-16 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17		<b>115,669</b> (1,935) 4,173,664 91,094 2,292,955	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Jusubsidized Stafford Jusubsidized Stafford Jusubsidized Stafford Jusubsidized Stafford Jusubsidized Stafford	84.007 84.268 84.268 84.268 84.268 84.268 84.268	P007A164527 P268K152670 P268K162670 P268K172670 P268K162670 P268K172670	7/1/16-6/30/17 7/1/15-6/30/17 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/17-6/30/18		<b>115,669</b> (1,935) 4,173,664 91,094 2,292,955 37,933	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Subsidized Stafford Jnsubsidized Stafford PLUS	84.007 84.268 84.268 84.268 84.268 84.268	P007A164527 P268K152670 P268K162670 P268K172670 P268K172670 P268K162670	7/1/16-6/30/17 7/1/15-6/30-16 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17		115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education U.S Department of Education	84.007 84.268 84.268 84.268 84.268 84.268 84.268	P007A164527 P268K152670 P268K162670 P268K172670 P268K162670 P268K172670	7/1/16-6/30/17 7/1/15-6/30/17 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/17-6/30/18		<b>115,669</b> (1,935) 4,173,664 91,094 2,292,955 37,933	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Subsidized Stafford Jnsubsidized Stafford PLUS	84.007 84.268 84.268 84.268 84.268 84.268 84.268	P007A164527 P268K152670 P268K162670 P268K172670 P268K162670 P268K172670	7/1/16-6/30/17 7/1/15-6/30/17 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/17-6/30/18		115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448	
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Subsidized Stafford Jinsubsidized Stafford Jinsubsidized Stafford Jinsubsidized Stafford Disubsidized Stafford Disub	84.007 84.268 84.268 84.268 84.268 84.268 84.268	P007A164527 P268K152670 P268K162670 P268K172670 P268K162670 P268K172670	7/1/16-6/30/17 7/1/15-6/30/17 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/17-6/30/18		115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448	51,111
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Jusubsidized Stafford Jusubsidized Stafford Jusubsidized Stafford PLUS Fotal CFDA 84.268 Federal Work Study Program Fed	84,007 84,268 84,268 84,268 84,268 84,268 84,268 84,268	P007A164527 P268K152670 P268K162670 P268K172670 P268K162670 P268K172670 P268K162670	7/1/16-6/30/17 7/1/15-6/30/17 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17	120,470	115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448 6,606,159	51,111
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education U.S Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Subsidized Stafford Jnsubsidized Stafford Jnsubsidized Stafford Jnsubsidized Stafford PLUS Federal Work Study Program Federal Work Study Program Federal Pell Grant Program	84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.268	P007A164527 P268K152670 P268K162670 P268K172670 P268K12670 P268K12670 P268K12670 P268K162670 P268K162670	7/1/16-6/30/17 7/1/15-6/30-16 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17	120,470	115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448 <b>6,606,159</b> 152,356	51,111
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Jnsubsidized Stafford Jnsubsidized Stafford Jnsubsidized Stafford PLUS Fotal CFDA 84.268 Federal Work Study Program Federal Pell Grant Program Pell Grant Administrative Allowance	84.007 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.033 84.033	P007A164527 P268K152670 P268K162670 P268K172670 P268K172670 P268K162670 P268K162670 P033A164527 P063Q162670	7/1/16-6/30/17 7/1/15-6/30-16 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17	120,470	115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448 <b>6,606,159</b> 152,356 10,000	51,111
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Aid Cluster Gederal Supplemental Education Opportunity Grants Gederal Direct Loan Program Subsidized Stafford Subsid	84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.263	P007A164527 P268K152670 P268K162670 P268K172670 P268K172670 P268K162670 P268K162670 P033A164527 P063Q162670 P063P142670	7/1/16-6/30/17 7/1/15-6/30-16 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6-30/17 7/1/16-6-30/17 7/1/14-6/30/15	120,470	115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448 <b>6,606,159</b> <b>152,356</b> 10,000 (1,120)	51,11
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Ald Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Jusubsidized Stafford Jusubsidized Stafford Jusubsidized Stafford PLUS Fotal CFDA 84.268 Federal Pell Grant Program Federal Pell Federal Pe	84.007 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.063 84.063 84.063 84.063	P007A164527 P268K152670 P268K12670 P268K162670 P268K162670 P268K162670 P268K162670 P033A164527 P063Q162670 P063P142670 P063P152670	7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6-30/17 7/1/14-6/30/15 7/1/15-6/30/16	120,470	115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448 <b>6,606,159</b> <b>152,356</b> 10,000 (1,120) 2,852	51,11
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Aid Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Jusubsidized Stafford Jusubsidized Stafford Jusubsidized Stafford Jusubsidized Stafford Subsidized Staffor	84.007 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.063 84.063 84.063 84.063 84.063	P007A164527 P268K152670 P268K162670 P268K162670 P268K172670 P268K162670 P268K162670 P063Q162670 P063P142670 P063P152670 P063P162670	7/1/16-6/30/17 7/1/15-6/30/17 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/15 7/1/15-6/30/16 7/1/16-6/30/17	120,470	115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448 <b>6,606,159</b> <b>152,356</b> 10,000 (1,120) 2,852 5,539,626	51,110
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Student Financial Ald Cluster Federal Supplemental Education Opportunity Grants Federal Direct Loan Program Subsidized Stafford Jusubsidized Stafford Jusubsidized Stafford Jusubsidized Stafford PLUS Fotal CFDA 84.268 Federal Pell Grant Program Federal Pell Federal Pe	84.007 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.063 84.063 84.063 84.063	P007A164527 P268K152670 P268K12670 P268K162670 P268K162670 P268K162670 P268K162670 P033A164527 P063Q162670 P063P142670 P063P152670	7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6-30/17 7/1/14-6/30/15 7/1/15-6/30/16	120,470	115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448 <b>6,606,159</b> <b>152,356</b> 10,000 (1,120) 2,852	51,111
Pass-Through Programs Dakota County Technical College Midwest Regional Center for Nanotechnology Education J.S. Department of Education Direct Programs Rederal Supplemental Education Opportunity Grants Rederal Direct Loan Program Rederal Stafford Unsubsidized Stafford Unsubsidized Stafford Unsubsidized Stafford USS Rederal Vork Study Program Rederal Pell Grant Program Rederal Pell Pell Pell Pell Pell Pell Pell Pe	84.007 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.268 84.063 84.063 84.063 84.063 84.063	P007A164527 P268K152670 P268K162670 P268K162670 P268K172670 P268K162670 P268K162670 P063Q162670 P063P142670 P063P152670 P063P162670	7/1/16-6/30/17 7/1/15-6/30/17 7/1/16-6/30/17 7/1/17-6/30/18 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/17 7/1/16-6/30/15 7/1/15-6/30/16 7/1/16-6/30/17	120,470	115,669 (1,935) 4,173,664 91,094 2,292,955 37,933 12,448 <b>6,606,159</b> <b>152,356</b> 10,000 (1,120) 2,852 5,539,626	51,11

#### Schedule of Expenditures of Federal Awards (Continued)

Year Ended June 30, 2017

Administering Agency Pass-Through Agency	Federal Catalog	Pass-Through Agency		Program or	Grantor	
Award Description	Number	Number	Grant Period	Award Amount	Expenditures	Local Share
U.S. Department of Education						
Adult Education - Basic Grants to States						
Pass-Through Programs						
Wisconsin Technical College System						
Basic Skills - Comprehensive	84.002	15-511-146-127	7/1/16-6/30/17	\$ 226,520	\$ 226,520 \$	132,000
Integrated English Lit. and Civics Education	84.002	15-520-146-167	7/1/16-6/30/17	10,895	10,895	
Basic Education Services - Jails	84.002	15-531-146-117	7/1/16-6/30/17	35,894	35,894	11,965
Adult Basic Education for Severely At-Risk Learners	84.002	71-971-149-157	7/1/16-6/30/17	35,821	35,821	11,626
Total CFDA 84.002					309,130	155,591
Vocational Education - Basic Grants						
Pass-Through Programs						
Wisconsin Technical College System Achieving Student Success for At-Risk Students	84.048	15 102 150 227	7/1/16-6/30/17	200 025	200.025	265 70
Increasing Nontraditional Occupations Enrollment and Completion	84.048 84.048	15-102-150-237 15-104-150-267	7/1/16-6/30/17	380,835 25,389	380,835 25,389	365,700
Career Prep	84.048 84.048	15-104-150-267	7/1/16-6/30/17	39,476	25,389 39,476	
Strengthening Programs	84.048	15-107-150-217	7/1/16-6/30/17	87,552	101,553	
or engineming i rograms	0 110 10	10 100 100 207	,,1,10 0,00,11	07,002	101,000	
Total CFDA 84.048					547,253	365,700
Pass-Through Programs						
Wisconsin Department of Public Instruction						
Gaining Early Awareness and Readiness	84.334		7/1/16-6/30/17		20,572	
Wisconsin Department of Children and Families						
Race to the Top - Early Learning Challenge	84.412A	CFE00449	11/1/14-12/31/17	247,800	48,915	
Total U.S. Department of Education					13,723,024	572,409
U.S. Department of Homeland Security						
Pass-Through Programs						
Wisconsin Technical College System						
Assistance to Firefighters Grant	97.044	15-847-153-117	7/1/16-6/30/17	6,671	4,097	61
TOTAL FEDERAL AWARDS				·	\$ 15,702,202 \$	585,225

See Independent Auditor's Report.

See accompanying notes to schedules of expenditures of federal and state awards.

#### Schedule of Expenditures of State Awards

Year Ended June 30, 2017

Pass-Through Agency	State I.D.	Pass-Through Agency		Program or	Grantor	
Award Description	Number	Number	Grant Period	Award Amount	Expenditures	Local Share
Wisconsin Higher Education Aids Board						
Direct Programs						
Wisconsin Higher Education Grants	235.102		7/1/16-6/30/17	\$ 0	. ,	\$
Great Lakes Supplementary Grant	235.102		7/1/16-6/30/17		15,000	
Remission of Fees for Veterans and Dependents	235.105		7/1/16-6/30/17	116,521	116,521	
Wisconsin Minority Grant	235.107		7/1/16-6/30/17		7,175	
Covenant Scholarship Grant	235.108		7/1/16-6/30/17		44,504	
Academic Excellence Scholarship Handicapped Assistance Grant	235.109 235.112		7/1/16-6/30/17		4,501	
Talent Incentive Grant	235.112		7/1/16-6/30/17 7/1/16-6/30/17		1,800 25,800	
Wisconsin Nursing Loan	235.114		7/1/16-6/30/17		9,000	
Technical Excellence Scholarship	235.119		7/1/16-6/30/17		60,750	
Covenant Foundation Grant	235.131		7/1/16-6/30/17		32,500	
Wisconsin Indian Grants	235.132		7/1/16-6/30/17		5,684	
Fotal Wisconsin Higher Education Aids Board					1,236,678	
Wisconsin Technical College System						
Direct Programs						
Student Emergency Fund	292.104	15-850-104-117	7/1/16-6/30/17	14,000	11,368	
State Aids for Vocational, Technical, and Adult Education	292.105		7/1/16-6/30/17	4,358,400	4,358,400	
State Aids for Outcomes Based Funding	292.105		7/1/16-6/30/17	1,690,174	1,690,174	
General State Aid Adjustment - Prior Year	292.105		7/1/16-6/30/17		(188,100)	
Fotal 292.105					5,860,474	
Norkforce Advancement Training Grant Program						
Direct Programs						
Northcentral East Region Business Consortium	292.124	15-879-124-176	7/1/15-8/31/16	197,551	15,736	1,74
Expera Specialty Solutions	292.124	15-885-124-176	7/1/15-8/31/16	42,697	7,477	94
Advancing Core Employee Skills at Church Mutual	292.124	15-877-124-176	7/1/15-8/31/16	22,962	1,220	13
Northcentral Business Consortium	292.124	15-875-124-176	7/1/15-8/31/16	199,747	6,017	66
NTC Transportation Technology Mobile Lab	292.124	15-838-124-186	7/1/15-9/30/16	150,000	18,392	
Northcentral Business and Leadership Consortium	292.124	15-876-124-177	7/1/16-6/30/17	199,608	199,608	
Building a Safer Workplace Consortium	292.124	15-878-124-177	7/1/16-8/31/17	107,623	77,996	
Building Technical Talent Management Consortium	292.124	15-880-124-177	7/1/16-8/31/17	152,975	121,090	
Healthcare Talent Development	292.124	15-881-124-177	7/1/16-8/31/17	42,603	26,973	
Consortium: Career Pathways for Educational Attainment	292.124	15-820-124-127	7/1/16-6/30/17	421,640	421,640	
First Year Experiences/Learning Communities and	202.424	45 004 404 467	7/4/46 6/20/47	220.255	220.255	76.7
Academic Tutoring	292.124	15-824-124-167	7/1/16-6/30/17	230,355	230,355	76,78
Culinary Arts Associate Degree NTC's Professional Development for Full-Time and	292.124	15-828-124-147	7/1/16-6/30/17	200,000	200,000	
Adjunct Faculty	292.124	15-849-124-157	7/1/16-6/30/17	56,102	55,404	
Electrical & Instrumentation Apprentice - Related	292.124	13-043-124-137	//1/10-0/30/17	50,102	55,404	
nstruction Program	292.124	15-856-124-117	7/1/16-6/30/17	14,200	14,200	
Millwrights Apprentice - Related Instruction Program	292.124	15-857-124-117	7/1/16-6/30/17	1,800	1,800	
Machinist/Tool & Die Apprentice - Related Instruction	232.122.	10 007 121 117	,, 1, 10 0, 00, 11	1,000	1,000	
Program	292.124	15-858-124-117	7/1/16-6/30/17	8,000	8,000	
Diesel Technology - Increasing Skilled Workers for Core			, _, 0, 00, 1,	0,000	3,000	
ndustry	292.124	15-864-124-137	7/1/16-6/30/17	500,000	500,000	
Consortium: Information Technology Software Developer	292.124	15-865-124-137	7/1/16-6/30/17	750,000	750,000	
Pass-Through Programs						
Chippewa Valley Technical College						
AMN-NW Gold Collar Careers	292.124	01-787-124-187	7/1/16-6/30/17	65,063	6,603	
Total 292.124					2,662,511	80,2
Fire Certification Training	292.137		7/1/16-6/30/17	37,009	32,747	
HazMat Training	292.138		7/1/16-6/30/17	1,892	1,892	
Property Tax Relief Aid	292.162		7/1/16-6/30/17	13,229,408	13,229,408	
Supporting Veterans' Success	292.190	15-823-190-117	7/1/16-6/30/17	35,000	35,000	35,00

#### Schedule of Expenditures of State Awards (Continued)

Year Ended June 30, 2017

Administering Agency Pass-Through Agency Award Description	State I.D. Pass-Through Agency Number Number		Grant Period	Program or Award Amount	Grantor Expenditures	Local Share	
Wisconsin Department of Natural Resources							
Direct Payments in Lieu of Taxes	370.503	None assigned	7/1/16-6/30/17	\$ 31,805	\$ 31,805	\$ 0	
Department of Workforce Development							
Direct Programs							
Local Youth Apprenticeship	445.107	10	7/1/16-6/30/17	311,400	308,170	155,700	
Wisconsin Fast Forward - Blueprint for Prosperity	445.109	BP142TC-NC	7/1/14-12/31/16	2,264,812	259,268		
Academy-to-Work: Health and Welding Career Pathway	445.109	BP142HSP-24	7/1/14-10/31/16	149,641	12,945	75,000	
Total 445.109					272,213	75,000	
Total Department of Workforce Development					580,383	230,700	
Wisconsin Department of Justice							
Fit Force Training	455.231	2017-LE-01-12120	9/1/16-12/1/16	14,500	10,500		
Wisconsin Department of Transportation Direct Programs							
Motorcycle Safety - Basic Rider	20.395(4)(ag)		3/1/15-11/30/16		14,818		
Motorcycle Safety - Rider Coach Prepartion Course	20.395(4)(aq)		1/1/16-12/31/16		1,048		
Total Wisconsin Department of Transportation					15,866		
Wisconsin Department of Revenue Direct Programs							
Aid in Lieu of Computer Taxes	835.109		7/1/16-6/30/17		97,797		
TOTAL STATE FINANCIAL ASSISTANCE					\$ 23,806,429	\$ 345,979	

See Independent Auditor's Report.

See accompanying notes to schedules of expenditures of federal and state awards.

Notes to Schedules of Expenditures of Federal and State Awards

#### Note 1: Basis of Presentation

The accompanying schedules of expenditures of federal and state awards (the "Schedule") include the federal and state award activity of the District under programs of the federal and state government for the year ended June 30, 2017. The information in these schedules is presented in accordance with the requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* and *State Single Audit Guidelines*. Because the schedules present only a selected portion of the operations of the District, it is not intended to, and does not, present the financial position, changes in net position, or cash flows of the District.

#### **Note 2: Summary of Significant Accounting Policies**

Expenditures reported on the schedules are reported on the accrual basis of accounting. Such expenditures are recognized following the cost principles contained in the Uniform Guidance, wherein certain types of expenditures are not allowable or limited as to reimbursement. Negative amounts shown on the schedules represent adjustments or credits made in the normal course of business to amounts reported as expenditures in prior years.

#### Note 3: Indirect Costs

The District has not elected to use the 10-percent de minimis indirect cost rate as allowed under the Uniform Guidance.

#### **Note 4: Subrecipient Awards**

The District does not have subrecipients of its federal or state awards.

Notes to Schedules of Expenditures of Federal and State Awards

#### Note 5: Reconciliation

Federal:		
Revenues per statement of revenues, expenses, and changes in net position:		
Operating revenues - Federal grants	\$	9,096,043
		9,096,043
Adjustments:		
Federal Direct Loan Program (CFDA #84.268)		6,606,159
Federal revenues per schedule of expenditures of federal awards	Ş	15,702,202
State:		
Revenues per statement of revenues, expenses, and changes in net position:		
Operating revenues - State grants	\$	4,545,926
Non-operating revenues - State operating appropriations		19,254,123
Total State revenues		23,800,049
Adjustment - Wisconsin Nursing Loan (State ID# 235.117)		9,000
Adjustment - Tax levy error		12
Adjustment - State Emergency Fund Balance Transfer		(2,632)
State revenues per schedule of expenditures of state awards	\$	23,806,429

# STATISTICAL SECTION

YEARS ENDED 2017 & 2016 COMPREHENSIVE ANNUAL FINANCIAL REPORT

105/211

#### **Statistical Section**

This part of the District's comprehensive annual financial report presents detailed information as a context for understanding what the information in the financial statements, note disclosures, and required supplementary information says about the District's overall financial health. The information was prepared by the District and was not subject to audit by the independent certified public accounting firm.

#### **Contents**

**Financial Trends** 

• These schedules contain trend information to help the reader understand how the District's financial performance and well-being have changed over time.

**Revenue Capacity** 

• These schedules contain information to help the reader assess the District's most significant local revenue source, the property tax.

**Debt Capacity** 

• These schedules present information to help the reader assess the affordability of the District's current levels of outstanding debt and the District's ability to issue additional debt in the future.

Demographic and Economic Information

• These schedules offer demographic and economic indicators to help the reader understand the environment within which the District's financial activities take place.

**Operating Information** 

• These schedules contain service and infrastructure data to help the reader understand how the information in the District's financial report relates to the services the District provides and the activities it performs.

Sources: Unless otherwise noted, the information in these schedules is derived from the conprehensive annual financial reports for the relevant year.

Column Headings: The columns headed "Year" in this section refer to the District's fiscal year (July 1 to June 30). Certain data included in this section is only available on a calendar-year basis; and if calendar-year data is presented, it is disclosed in the notes to the specific statement or schedule included in this section.

#### Net Position by Component

#### Last Ten Fiscal Years

(accrual basis of accounting)

	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008
Net investment in capital assets	\$24,480,899	\$28,497,678	\$29,039,852	\$29,746,802	\$28,929,853	\$26,198,655	\$23,869,432	\$23,167,571	\$24,182,581	\$25,442,347
Restricted for debt service	9,388,527	11,063,982	10,121,109	9,264,121	9,022,841	8,833,890	7,992,407	7,392,848	6,434,911	6,135,693
Restricted for pension benefit			4,402,643							
Unrestricted	17,801,658	18,737,591	21,614,051	19,179,833	21,597,609	21,362,082	21,903,976	18,774,063	15,233,783	15,311,499
Total net position	\$51,671,084	\$58,299,251	\$65,177,655	\$58,190,756	\$59,550,303	\$56,394,627	\$53,765,815	\$49,334,482	\$45,851,275	\$46,889,539

### Changes in Net Position Last Ten Fiscal Years

	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008
Operating revenues:										
Student program fees, net of scholarship allowances	\$4,684,795	\$5,083,670	\$4,485,648	\$4,774,640	\$4,560,101	\$4,449,494	\$4,763,274	\$5,010,132	\$3,855,863	\$3,559,182
Student material fees, net of scholarship allowances	331,100	398,967	347,126	358,249	347,082	323,597	326,035	473,623	347,049	322,136
Other student fees, net of scholarship allowances	346,153	390,000	340,848	162,453	28,406	53,305	391,829	410,365	585,484	565,540
Federal grants	9,096,043	10,358,425	11,282,402	11,727,859	12,805,849	11,239,770	12,226,139	9,817,813	6,693,526	5,183,014
State grants	4,545,926	5,336,002	4,926,646	2,753,170	2,552,875	2,084,190	2,058,255	2,016,882	2,208,897	1,720,134
Business and industry contract revenues	2,313,036	2,287,285	2,210,023	1,727,342	1,587,110	1,513,126	1,330,918	1,456,785	1,158,821	1,003,827
School District contract revenues	693,180	669,328	636,323	655,060	676,448	718,401	672,582	809,918	786,151	852,682
Auxiliary enterprise revenues	2,669,422	3,041,570	3,255,858	3,570,585	3,499,721	3,269,643	3,303,348	3,247,042	3,225,603	2,544,502
Miscellaneous	1,473,424	849,434	1,192,697	1,315,374	1,186,501	1,849,936	1,384,920	725,017	1,885,258	1,114,834
Total operating revenues	26,153,079	28,414,681	28,677,571	27,044,732	27,244,093	25,501,462	26,457,300	23,967,577	20,746,652	16,865,851
Operating expenses:										
Instruction	30,969,598	31,222,473	31,142,075	30,151,286	28,663,343	29,168,448	29,240,881	27,994,288	28,789,051	25,337,518
Instructional resources	1,822,605	1,826,568	1,673,428	1,482,282	968,416	1,443,681	1,555,590	1,441,419	2,035,950	1,548,414
Student services	4,113,066	4,164,310	4,191,157	4,129,864	4,618,620	4,489,910	4,446,312	4,392,581	4,603,935	4,032,140
General institutional	12,527,972	12,217,745	10,890,678	10,027,128	8,878,857	7,896,147	7,759,836	7,622,418	8,014,298	6,986,933
Physical plant	4,409,893	4,280,141	4,767,258	4,931,756	4,553,487	4,314,570	4,275,844	4,724,494	5,115,885	4,322,263
Auxiliary enterprise services	3,027,776	3,472,975	3,389,300	3,382,427	3,217,110	2,925,590	3,295,623	3,563,537	3,358,132	2,232,575
Public service	-,,	-,,	-,,	45,415	-,,	36,277	-,,	-,,	-))	_,,
Depreciation	12,027,408	7,494,047	6,234,479	6,562,946	4,938,861	4,140,351	3,471,890	3,515,954	3,239,892	2,935,133
Student aid	1,606,644	2,659,220	3,003,411	3,576,225	3,344,454	3,896,221	4,986,774	3,703,967	1,747,427	1,264,596
Total operating expenses	70,504,962	67,337,479	65,291,786	64,289,329	59,183,148	58,311,195	59,032,750	56,958,658	56,904,570	48,659,572
Operating loss	(44,351,883)	(38,922,798)	(36,614,215)	(37,244,597)	(31,939,055)	(32,809,733)	(32,575,450)	(32,991,081)	(36,157,918)	(31,793,721)
Non-operating revenues (expenses):										
Property taxes	19,742,496	19,233,396	18,457,033	31,075,521	30,099,517	30,811,262	30,427,497	29,891,889	28,820,520	27,606,561
State operating appropriations	19,254,123	18,968,541	19,177,118	5,174,400	5,320,056	4,976,632	7,090,620	7,276,964	6,623,586	6,224,200
Loss on disposal of capital assets	(797,071)	(16,649)				(17,048)	(6,980)	(43,588)		
Investment income earned	126,786	88,442	75,530	124,243	80,276	136,086	112,977	159,093	318,841	695,381
Interest expense	(602,618)	(461,430)	(454,482)	(489,114)	(405,118)	(491,127)	(617,331)	(722,535)	(643,293)	(621,880)
Transfer of capital assets to Wausau Area	(	( - , ,	(-)-)	( / /	( / -/		(- ) )	( ))	(	(- )
Community Network			(1,593,733)							
Total non-operating revenues (expenses)	37,723,716	37,812,300	35,661,466	35,885,050	35,094,731	35,415,805	37,006,783	36,561,823	35,119,654	33,904,262
Income (loss) before other changes in net position	(6,628,167)	(1,110,498)	(952,749)	(1,359,547)	3,155,676	2,606,072	4,431,333	3,570,742	(1,038,264)	2,110,541
Impairment gain on tornado damage Federal capital grant	·····/	( ,,)	(- <i>s</i> = <i>j</i> · · · · <i>j</i>	( ,- 3-, )	-,,	22,740	,	-,,	( , )	2,855
Other - Cumulative effect of change in										2,833
accounting principle			(5,767,906)	7,939,648				(87,535)		
										-

The District implemented GASB 65 beginning with fiscal year ended June 30, 2011, and restated fiscal year ended June 30, 2010, as a result.

The District implemented GASB 68 beginning with fiscal year ended June 30, 2015, and restated fiscal year ended June 30, 2014, as a result.

The District implemented GASB 75 beginning with fiscal year ended June 30, 2016, and restated fiscal year ended June 30, 2015, as a result.

#### **Distribution of Real Property Value on an Equalized Basis**

Langlade, Lincoln, Marathon, Menominee, Price, and Taylor Counties (1)

Last Ten Calendar Years

Calendar Year	Residential	Commercial	Manufacturing	Agriculture and Ag Forest	Undeveloped	Forest	Other	Personal Property	Total	District Equalized Valuation (2)	Total Direct Tax Rate (3)
Tear	Residential	Commercial	wanuracturing	Agrotest	ondeveloped	Forest	Other	Property	TOLAI	valuation (2)	Tax hate (5)
2007 % of Total	\$10,241,038,274 66.51%	\$2,322,261,400 15.08%	\$495,553,700 3.22%	\$289,012,313 1.88%	\$124,075,641 0.81%	\$971,273,130 6.31%	\$557,816,392 3.62%	\$396,591,517 2.58%	\$15,397,622,367	\$13,568,574,293	1.86375
2008 % of Total	10,736,754,964 66.45%	2,441,913,230 15.11%	532,117,600 3.29%	306,556,752 1.90%	132,127,662 0.82%	1,015,503,896 6.28%	580,657,787 3.59%	412,952,074 2.56%	16,158,583,965	14,238,122,458	1.84922
2009 % of Total	11,020,106,409 66.38%	2,498,532,660 15.05%	541,387,600 3.26%	325,234,760 1.96%	141,021,797 0.85%	1,058,598,001 6.38%	599,760,897 3.61%	415,735,775 2.50%	16,600,377,899	14,265,579,474	1.91253
2010 % of Total	11,220,520,984 66.20%	2,550,888,270 15.05%	550,273,400 3.25%	345,294,135 2.04%	151,627,637 0.89%	1,083,784,881 6.39%	619,995,157 3.66%	427,814,347 2.52%	16,950,198,811	14,033,818,581	1.97621
2011 % of Total	11,329,151,644 66.32%	2,562,749,250 15.00%	551,721,700 3.23%	353,685,107 2.07%	154,952,137 0.91%	1,083,720,144 6.34%	628,773,357 3.68%	417,912,401 2.45%	17,082,665,740	13,919,063,083	2.02251
2012 % of Total	11,378,295,085 66.45%	2,539,098,460 14.83%	564,778,200 3.30%	360,404,136 2.10%	157,045,782 0.92%	1,078,808,944 6.30%	624,930,340 3.65%	419,615,926 2.45%	17,122,976,873	13,577,381,656	2.02250
2013 % of Total	11,382,792,954 66.36%	2,596,436,300 15.14%	535,848,700 3.12%	360,002,686 2.10%	159,293,342 0.93%	1,060,060,963 6.18%	617,295,452 3.60%	440,207,124 2.57%	17,151,937,521	13,565,091,841	2.08521
2014 % of Total	11,390,744,716 66.28%	2,638,766,060 15.35%	534,072,500 3.11%	359,750,959 2.09%	158,843,863 0.92%	1,039,358,224 6.05%	617,269,000 3.59%	446,792,459 2.60%	17,185,597,781	13,785,484,262	1.21807
2015 % of Total	11,331,535,626 66.10%	2,646,624,060 15.44%	567,484,300 3.31%	356,933,851 2.08%	158,036,666 0.92%	1,014,520,616 5.92%	612,601,290 3.57%	455,117,467 2.65%	17,142,853,876	13,910,543,454	1.26109
2016 % of Total	11,399,751,016 65.87%	2,739,133,330 15.83%	571,602,000 3.30%	356,990,745 2.06%	156,822,236 0.91%	994,977,954 5.75%	620,824,970 3.59%	465,885,333 2.69%	17,305,987,584	14,201,624,752	1.26545

Source: Wisconsin Department of Revenue, Bureau of Equalization

Notes:

(1) The District is comprised of almost all of six (6) counties (Langlade, Lincoln, Marathon, Menominee, Price, and Taylor) and parts of four (4) counties (Clark, Portage, Shawano, and Waupaca). Real property values are presented for Langlade, Lincoln, Marathon, Menominee, Price, and Taylor counties. These six counties comprise over 91% of the District's total equalized valuation.

(2) Due to varying assessment policies in the municipalities contained in the District, the District uses equalized value of taxable property for tax levy purposes. This equalized value of property approximates estimated actual (full) value of taxable property in the State of Wisconsin. The District Equalized Valuation is the equalized value of property, excluding tax incremental financing districts, with the District. The amount shown is for the six counties listed only. Therefore, the above total column will be greater than the actual total equalized value for the District.

(3) Property tax rates are shown per \$1,000 of equalized value.

#### Direct and Overlapping Property Tax Rates (2)

Last Ten Years

				Calen	dar Year Ta	xes are Pay	able			
	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008
District Direct Rates										
Operational (1)	0.639	0.635	0.627	1.510	1.497	1.499	1.499	1.473	1.468	1.478
Debt Service	0.626	0.626	0.591	0.575	0.526	0.523	0.476	0.439	0.382	0.386
Total Direct Rate	1.265	1.261	1.218	2.085	2.023	2.022	1.975	1.912	1.850	1.864
Clark County										
T Beaver	21.84	22.00	21.55	21.53	20.55	20.49	20.58	18.89	18.89	20.64
T Colby	21.06	21.27	20.74	20.84	21.42	19.56	18.98	18.36	18.69	19.73
T Eaton	22.32	24.28	24.18	25.01	24.23	23.49	23.20	21.67	21.81	22.40
T Fremont	21.98	22.24	22.38	22.52	22.52	22.43	21.92	20.16	19.52	19.10
T Green Grove	20.05	19.85	20.02	19.16	19.64	19.70	19.80	18.35	17.47	18.49
T Hoard	19.45	18.78	18.62	17.23	18.45	19.20	20.33	18.65	17.02	17.09
T Loyal	22.04	22.08	21.60	21.55	20.56	20.63	20.69	18.96	18.87	20.51
T Mayville	21.96	23.33	23.37	22.39	22.78	21.60	21.00	20.18	20.26	20.71
T Sherman	21.30	20.81	20.73	20.59	20.10	19.95	19.26	18.26	17.75	19.10
T Unity	21.60	21.25	21.39	21.36	21.65	20.69	19.85	19.21	19.19	20.49
T Warner	23.83	25.73	25.75	26.46	25.64	24.93	24.56	22.97	21.91	22.50
T Weston	19.71	20.39	19.92	20.72	21.63	21.16	20.76	19.45	18.60	19.44
T York	20.90	21.03	21.04	21.37	21.58	21.47	21.21	19.07	18.90	20.00
V Curtiss	21.04	32.94	32.81	31.04	31.49	30.84	27.81	24.10	28.28	26.90
V Dorchester	25.52	25.37	25.51	25.69	26.40	24.42	24.07	23.49	23.77	24.61
V Unity	22.99	23.34	23.38	23.39	23.83	22.31	21.30	20.63	21.04	22.35
C Abbotsford	24.08	27.85	26.49	26.57	26.60	25.33	24.86	24.19	23.51	23.14
C Colby	27.38	27.38	28.13	28.60	28.43	26.63	25.23	24.82	24.79	25.94
C Loyal	30.46	30.88	29.33	29.22	27.34	28.24	27.00	25.14	25.01	26.48
Langlade County										
T Ackley	17.50	17.58	17.62	17.79	16.84	18.11	17.52	16.32	15.39	15.75
T Antigo	18.13	18.35	18.55	19.05	18.30	19.49	18.93	17.75	16.79	17.05
T Evergreen	21.94	20.75	19.57	20.58	20.27	20.62	20.68	19.37	18.04	17.39
T Langlade	17.01	17.16	17.34	17.81	17.12	18.39	17.92	16.80	15.85	16.18
T Neva	18.07	18.26	17.77	18.13	17.52	18.62	18.01	16.26	15.33	15.82
T Norwood	17.00	17.31	17.63	18.05	17.34	18.61	18.00	16.85	16.01	16.45
T Peck	16.05	16.34	16.65	17.04	16.33	17.52	16.96	15.92	15.06	15.46
T Polar	17.32	17.67	17.89	18.24	17.53	18.85	18.32	17.06	16.26	16.73
T Price	16.47	16.79	17.07	17.50	16.78	18.05	17.48	16.26	15.42	15.83
T Rolling	17.98	18.29	18.65	19.05	18.23	19.50	18.89	17.78	16.97	17.37
T Summit	16.47	16.65	16.93	17.37	16.67	17.94	17.29	16.16	15.33	15.70
T Upham	13.25	13.38	13.62	14.23	13.55	13.78	13.67	13.44	11.98	12.51
T Vilas	17.33	17.62	17.46	17.89	17.20	18.48	17.86	16.74	15.88	16.27
T Wolf River	21.41	20.14	19.03	20.00	19.74	20.08	20.16	18.90	17.60	17.04
V White Lake	27.51	26.00	24.92	26.06	26.15	26.54	26.92	25.65	24.38	24.53
C Antigo	25.35	25.45	25.78	26.01	25.50	26.48	25.87	25.61	24.40	24.32
Lincoln County										
T Birch	17.26	17.61	18.27	18.42	17.23	17.08	17.44	15.96	15.14	15.33
T Corning	18.90	19.30	19.97	20.20	18.97	19.15	19.46	17.87	16.88	17.27
T Harding	17.95	18.31	18.93	19.12	17.58	17.79	18.14	16.64	15.61	16.01
T Harrison	16.66	16.35	16.54	17.54	16.13	16.31	16.16	15.05	14.36	15.06

#### **Direct and Overlapping Property Tax Rates (2)** (Continued)

Last Ten Years

Lincoin County (Continued)         Image: Control of the second seco		Calendar Year Taxes are Payable									
Thernit         18.77         19.57         19.51         18.32         18.54         19.01         17.36         16.37         16.37           T Pine River         19.23         19.64         19.35         19.51         19.84         18.88         17.62         17.89         18.14         16.67         15.79         16.22           T Russell         18.79         19.14         19.67         19.78         18.55         18.76         12.02         17.62         16.48         16.79         16.22           CMerrill         12.02         13.60         12.00         30.03         31.02         29.17         29.48         29.77         28.48         20.68         20.66         20.79         20.45         19.63         18.44         18.59           CMerrill         23.27         23.84         12.02         19.89         19.81         19.48         18.65         18.44         18.59         12.75         12.82         17.64         17.60         16.70         17.64         15.65         12.64         16.77         16.68         15.75         12.78         19.81         19.82         12.85         12.85         12.85         12.85         12.85         12.85         12.85         12.85		2017	2016	2015	2014	2013	2012	2011	2010	2009	2008
Thernit         18.77         19.57         19.51         18.32         18.54         19.01         17.36         16.37         16.37           T Pine River         19.23         19.64         19.35         19.51         19.84         18.88         17.62         17.89         18.14         16.67         15.79         16.22           T Russell         18.79         19.14         19.67         19.78         18.55         18.76         12.02         17.62         16.48         16.79         16.22           CMerrill         12.02         13.60         12.00         30.03         31.02         29.17         29.48         29.77         28.48         20.68         20.66         20.79         20.45         19.63         18.44         18.59           CMerrill         23.27         23.84         12.02         19.89         19.81         19.48         18.65         18.44         18.59         12.75         12.82         17.64         17.60         16.70         17.64         15.65         12.64         16.77         16.68         15.75         12.78         19.81         19.82         12.85         12.85         12.85         12.85         12.85         12.85         12.85         12.85	Lincoln County (Continued)										
TPine River         19.23         19.67         20.39         20.64         19.55         19.51         19.84         18.07         17.04         17.60           T Rock Falls         17.71         17.93         18.55         18.83         17.62         16.48         16.76         15.79         15.28         18.44         16.64         15.79         16.24           T Schter         19.20         19.69         20.41         20.51         19.20         19.84         18.42         17.75         15.75           C Merrill         23.20         32.08         31.00         21.02         29.19         20.48         29.79         27.88         26.10         26.11           Marathon County         T         T         18.60         19.14         18.61         19.20         19.82         17.64         18.52         17.54         18.80         18.81         19.82         17.64         18.52         17.54         18.52         18.59         19.48         17.65         18.61         18.41         17.00         16.75         16.61         17.64         18.52         17.64         18.52         17.64         18.52         17.64         18.52         17.64         18.52         17.64         18.61		18.37	18.73	19.37	19.51	18.32	18.54	19.01	17.36	16.37	16.81
Teock Falis       17.71       17.93       18.55       18.83       17.62       17.89       18.14       16.76       15.79       16.22         T Russell       18.79       19.14       19.67       19.78       18.55       18.76       19.20       17.62											
TRussell       18,79       19,67       19,78       18,55       18,76       19,20       17,62       16,48       16,77         Schley       17,79       18,16       18,82       18,98       17,75       17,98       18,34       16,84       15,79       16,13         Tsoctt       19,20       19,50       19,50       19,81       18,28       17,15       17,55         CMerrill       32,37       20,08       30,00       31,02       29,17       29,48       29,79       27,88       26,61       6,61         Marathon County       19,90       20,21       19,98       19,48       19,43       19,74       18,86       18,43       18,99       17,46       18,60       18,44         TBern       18,60       18,44       19,55       18,57       18,91       19,20       12,11       18,86       18,89       18,35       18,59       18,57       16,66       16,60       17,46       18,59       16,21       17,60       16,81       17,00       16,81       17,00       16,81       17,00       16,81       17,00       16,81       17,00       16,81       17,00       16,81       17,00       16,81       17,00       16,81       17,00       16,81											
Tschley       17.79       18.16       18.82       18.98       17.75       17.88       18.34       16.84       15.79       16.13         T Scott       19.20       19.69       20.41       20.51       19.20       19.50       19.81       18.28       17.15       17.55         Marathon County       T       T       Terran       16.99       17.48       18.16       19.25       18.99       19.311       18.52       17.84       18.63       18.43       18.43       18.43       18.43       18.43       18.43       18.43       18.43       18.43       18.44       18.45       18.44       18.45       18.84       18.82       19.88       19.88       19.88       19.84       17.64       18.50       18.64       18.44       17.64       18.50       18.61       17.04       18.50       18.61       17.04       18.50       18.61       17.02       15.75       17.44       18.51       18.41       17.44       18.51       18.41       17.46       18.50       18.61       17.02       15.37       17.46       18.50       18.61       17.02       15.37       17.02       15.37       17.02       15.37       17.02       15.39       15.37       17.02       15.37											
T Scott       19.20       19.69       20.41       20.51       19.20       19.20       19.20       19.20       29.88       29.79       27.88       26.10       26.11       18.28       17.41       18.00       18.44       18.51       18.51       18.51       18.51       18.51       18.51       18.51       18.51       18.51       18.51       18.51       18.51       17.75       17.76       18.41       19.20       19.27       18.41       19.31       18.30       17.37       16.65       18.41       16.31       17.30       17.37       16.35       16.21       15.37       17.30       17.31       16.35       17.30       17.31       16.35       17.33       17.37       16.35       16.21       15.36       15.75       <											
C Merrill         32.37         32.08         33.00         31.02         29.17         29.48         29.79         27.88         26.10         26.13           Maraton County         T         T         T         T         T         16.99         17.48         18.16         19.25         18.99         19.11         18.52         17.54         17.00         16.77           T Bergen         19.90         20.21         19.98         19.83         19.48         19.44         19.65         19.63         18.43         18.50           T Bevent         17.86         18.23         18.88         18.82         18.99         17.84         17.65         19.67         17.46         18.57           T Cassel         18.48         18.57         18.91         19.20         19.27         18.41         17.70         16.81         17.70         16.81         17.70         16.81         17.70         16.85         17.70         16.85         17.20         19.91         18.02         17.80         18.91         19.20         18.91         17.30         16.86         15.21         15.86         17.70         16.85         17.81         17.81         17.71         16.75         17.66         15.21	-										
Marathon County         Image: Construct of Section 1998											26.19
Tergen         16.99         17.48         18.16         19.25         18.99         11.1         18.52         17.54         17.00         16.77           T Berrin         19.90         20.21         19.98         20.69         20.64         20.79         20.45         19.63         18.43         18.93           T Berrn         18.60         19.18         19.28         19.83         19.48         19.74         18.66         18.64         18.60         18.44           T Berrn         18.60         19.58         10.50         20.11         18.92         18.99         18.56         18.14         17.70         16.81         17.00           T Caveland         18.35         17.99         18.14         19.15         18.93         18.86         18.11         17.34         16.92         17.00           T Caveland         18.35         17.99         18.14         19.15         18.93         18.66         18.11         17.34         16.92         17.00           T Eau Pleine         17.13         16.85         17.91         17.71         16.73         16.45         15.27         15.64         15.29         15.1         15.11         15.12         15.00         15.4         1											
Term       19.90       20.21       19.98       20.66       20.79       20.45       19.63       18.43       18.92         Term       18.60       19.18       19.02       19.89       19.83       19.48       19.74       18.86       18.60       18.43         Term       17.86       18.75       18.82       18.82       18.99       17.84       17.765       19.76       17.46       18.75       18.75         Targhton       20.04       19.58       19.85       20.50       20.91       20.11       18.92       18.99       18.59       19.27         T Cassel       18.44       18.51       18.91       19.20       19.27       18.41       17.70       16.81       17.70       16.81       17.70       16.81       17.70       16.81       17.99       19.66       20.13       20.58       20.36       20.31       19.31       18.50       17.37       17.00       18.45       15.86       19.88       18.83       18.81       18.80       18.85       18.80       18.81       18.77       16.95       17.71       16.73       16.64       15.12       15.03       15.12       15.03       15.64       17.54       17.54       17.54       17.54       17.		16.99	17.48	18.16	19.25	18.99	19.11	18.52	17.54	17.00	16.70
T Bern       18.60       19.18       19.02       19.89       19.83       19.48       19.74       18.66       18.60       18.47         T Berython       20.04       19.58       19.82       18.99       12.01       18.99       18.95       19.25         T Cassel       18.48       18.57       18.91       19.20       19.27       18.41       17.70       16.81       17.00         T Cleveland       18.35       17.99       18.14       19.15       18.93       18.86       18.11       17.34       16.80       17.37       17.00         T Day       19.99       19.66       20.13       20.53       20.36       20.31       13.31       18.50       17.37       17.00         T Eau Pleine       17.13       16.88       17.17       11.62       17.68       15.21       15.66       15.72         T Frankfort       18.50       18.66       18.69       17.93       17.07       16.45       16.45         T Franzen       17.06       18.36       18.69       17.69       17.88       18.21       15.10       15.12       15.65       15.12         T Greenther       19.90       20.53       20.42       21.82       20.06 <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	-										
T Bevent       17.86       18.23       18.88       18.82       18.99       17.84       17.65       19.67       17.46       18.57         T Brighton       20.04       19.58       19.58       20.50       20.91       12.01       18.92       18.99       18.59       19.23         T Cassel       18.48       18.51       18.51       18.91       19.20       19.21       18.41       17.70       16.51       17.70       16.51       17.70       16.52       17.70       16.51       17.99       18.41       19.15       18.36       18.11       17.34       16.52       17.70       16.51       15.80       17.77       16.95       16.21       15.86       15.77       15.62       15.70       15.62       15.70       15.62       15.70       16.64       16.45       16.45       16.45       16.45       16.45       16.45       17.80       17.88       18.69       17.93       17.07       16.64       16.45       17.80       17.88       18.69       17.93       17.66       15.95       15.25       15.55       15.55       15.55       15.55       15.55       15.64       17.55       17.83       17.93       17.06       15.95       15.62       17.55       17.65											
T Brighton       20.4       19.58       19.85       20.50       20.91       20.11       18.92       18.99       18.59       19.22         T Cassel       18.48       18.51       18.57       18.91       19.27       18.41       17.70       16.81       17.00         T Cleveland       18.35       17.99       18.44       19.15       18.93       18.86       18.11       17.73       16.02       17.00         T Cleveland       19.99       19.66       20.13       20.58       20.36       20.31       19.31       18.50       17.37       17.07         T Eau Pleine       17.13       16.88       17.77       17.43       17.71       16.73       16.62       15.02       15.60         T Frankfort       18.50       18.66       18.69       17.69       17.88       17.71       16.73       16.64       17.51       17.68       17.70       16.45       16.43         T Frankfort       18.50       18.66       18.69       17.69       17.88       18.71       17.81       17.61       15.91       17.61       17.91       17.66         T Green Valley       19.00       20.53       20.42       21.28       20.07       19.72       20.15 <td></td>											
T Cassel       18.48       18.51       18.57       18.91       19.20       19.27       18.41       17.00       16.81       17.00         T Cleveland       18.35       17.99       18.14       19.15       18.93       18.86       18.11       17.34       16.92       17.00         T Eav       12.99       12.69       22.15       22.34       21.92       21.75       21.17       20.67       19.94       20.68       19.83         T Eav Pleine       17.13       16.88       17.17       18.12       17.83       17.76       16.55       15.12       15.50         T Elderon       16.25       17.50       17.78       17.45       17.71       16.77       16.68       15.12       15.50         T Frankfort       18.50       18.66       18.69       19.48       19.48       18.21       17.68       17.67       16.99       17.16       15.29       15.12         T Franzen       17.06       18.36       18.69       17.48       17.67       16.99       17.16       15.29       15.12       15.29       15.12       15.29       15.12       15.29       15.12       15.29       15.12       15.29       15.20       15.29       15.26       15											
T Cleveland       18.35       17.99       18.14       19.15       18.93       18.86       18.11       17.34       16.92       17.04         T Day       19.99       19.66       20.13       20.58       20.03       20.03       19.31       18.50       17.37       17.00         T Easton       21.22       22.15       22.34       21.92       21.75       11.72       16.95       16.21       15.86       15.75         T Elderon       16.25       17.50       17.78       17.45       17.91       17.77       16.95       16.21       15.86       15.75         T Frankfort       18.50       18.66       18.69       19.48       19.49       18.83       18.21       17.68       17.52       16.45       16.45         T Franzen       17.06       18.36       18.69       17.49       17.83       17.99       18.31       17.91       15.69       15.29       15.73         T Green Valley       19.03       19.14       19.57       20.74       20.48       20.46       19.74       18.51       17.91       16.64       17.95       18.51       18.36       18.47       17.93       18.21       17.63       17.95       18.37       17.91	-										
T Day       19.99       19.66       20.13       20.58       20.36       20.03       19.31       18.50       17.37       17.00         T Easton       21.29       22.15       22.34       21.92       21.75       21.17       20.67       19.94       20.68       19.84         T Eau Pleine       17.13       16.88       17.17       18.12       17.83       17.77       16.95       16.21       15.86       15.75         T Elderon       16.25       17.50       17.78       17.45       17.91       17.71       16.73       16.86       15.12       15.03         T Frankfort       18.50       18.66       18.69       19.48       18.49       18.83       18.12       17.68       17.74       16.39       17.16       15.29       15.17         T Green Valley       19.03       19.14       19.57       20.74       20.48       20.46       19.74       18.51       17.91       17.65       18.33         T Halsey       19.03       19.47       20.10       19.95       19.22       20.15       19.44       18.75       17.65       17.57       17.55       15.55       15.56       16.33       17.45       17.57       17.57       17.55											
T Easton       21.29       22.15       22.34       21.92       21.75       21.17       20.67       19.94       20.68       19.83         T Eau Pleine       17.13       16.88       17.17       18.12       17.83       17.77       16.95       16.21       15.86       15.75         T Elderon       16.25       17.70       17.78       17.43       16.86       15.12       15.86       15.12       15.86       15.12       15.86       15.12       15.86       15.12       15.86       15.12       15.86       15.12       15.86       15.12       15.74       16.85       16.49       17.88       18.69       17.91       17.67       16.99       17.16       15.29       15.17         T Green Valley       19.03       19.14       19.57       20.76       12.98       20.42       20.83       19.64       19.50       18.37         T Harson       15.74       16.44       16.74       17.15       16.54       17.75       17.25       16.55       15.86       16.33         T Harrison       15.74       16.44       16.74       17.15       16.54       17.75       17.25       16.55       15.86       16.33         T Harrison       15.74											
T Eau Pleine       17.13       16.88       17.17       18.12       17.83       17.77       16.95       16.21       15.86       15.79         T Elderon       16.25       17.50       17.78       17.45       17.91       17.71       16.73       16.86       15.12       15.05         T Emmet       17.83       17.98       18.44       18.68       18.86       18.89       17.93       17.64       16.44       16.74       17.64       16.45       16.44       16.74       17.83       17.83       17.83       17.83       17.83       17.67       16.99       17.16       15.29       15.17         Green Valley       19.03       19.14       19.57       20.74       20.48       20.46       19.74       18.51       17.91       17.63         T Guenther       19.59       20.10       20.99       21.77       21.98       20.46       19.74       18.54       18.79         T Hanson       15.74       16.44       16.74       17.15       16.54       17.75       17.25       16.55       15.86       16.33         T Harrison       15.74       16.44       16.74       17.15       16.54       17.75       17.25       16.55       15.86 <td< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	•										
T Elderon       16.25       17.50       17.78       17.45       17.91       17.71       16.73       16.86       15.12       15.02         T Fmmet       17.83       17.98       18.84       18.68       18.59       17.93       17.07       16.45       16.43         T Frankfort       18.50       18.66       18.69       19.48       19.49       18.83       18.21       17.66       15.29       15.12         T Green Valley       19.03       19.14       19.57       20.74       20.48       20.46       19.74       18.51       17.91       17.66         T Guenther       19.59       20.10       20.99       21.77       21.82       20.83       19.64       19.59       18.83         T Hamburg       18.83       19.47       20.10       19.95       19.26       19.39       19.63       18.47       17.65       17.97         T Hamburg       18.83       19.47       20.10       19.95       19.26       19.39       19.63       18.47       17.65       17.97         T Hamburg       18.72       17.96       18.07       18.60       18.81       17.72       12.25       15.26       15.86       16.33         T Houton											
T Emmet       17.83       17.98       18.34       18.68       18.58       18.69       17.93       17.07       16.45       16.45         T Frankfort       18.50       18.66       18.69       19.48       19.49       18.83       18.21       17.68       17.54       17.83         T Franzen       17.06       18.36       18.69       17.69       17.88       17.67       16.99       17.16       15.29       15.17         T Green Valley       19.03       19.14       19.57       20.74       20.48       20.66       19.74       18.51       17.91       17.65         T Hasey       19.90       20.53       20.42       21.28       20.07       19.72       20.15       19.24       18.94       18.75         T Hankorg       18.74       16.44       16.74       17.15       16.54       17.55       17.25       16.55       15.86       16.33         T Hardson       16.72       17.96       18.07       18.88       17.21       17.59       18.60       18.43       17.21       17.59       18.20       18.92         T Holton       16.72       17.96       18.07       18.88       18.71       17.80       18.80       17.71											
T Frankfort       18.50       18.66       18.69       19.48       19.49       18.83       18.21       17.68       17.54       17.82         T Franzen       17.06       18.36       18.69       17.69       17.88       17.67       16.99       17.16       15.29       15.17         T Green Valley       19.03       19.14       19.57       20.74       20.48       20.46       19.74       18.51       17.91       17.68         T Guenther       19.59       20.10       20.92       21.77       21.98       21.52       20.83       19.64       19.50       18.83         T Hamburg       18.83       19.47       20.10       19.95       19.26       19.39       19.63       18.47       17.65       17.57         T Harison       15.74       16.54       17.75       17.55       17.55       15.86       16.33         T Hewitt       21.57       22.21       21.95       22.55       22.59       22.66       22.20       21.22       19.97       20.57         T Holton       16.72       17.96       18.07       18.60       18.88       17.62       17.95       18.20       18.92         T Johnon       18.85       10.10											
T Franzen       17.06       18.36       18.69       17.69       17.88       17.67       16.99       17.16       15.29       15.17         T Green Valley       19.03       19.14       19.57       20.74       20.48       20.46       19.74       18.51       17.91       17.66         T Guenther       19.59       20.10       20.99       21.77       21.98       21.52       20.83       19.64       19.50       18.33         T Harby       19.90       20.53       20.42       21.28       20.07       19.72       20.15       19.24       18.44       18.77       17.95         T Harburg       18.83       19.47       20.10       19.95       19.26       19.39       19.63       18.47       17.65       17.97         T Harrison       15.74       16.44       16.74       17.15       16.54       17.75       17.25       16.55       15.86       16.33         T Hewitt       21.57       22.21       21.95       22.55       22.59       22.66       22.20       21.22       19.97       15.65       15.86       16.33         T Hull       17.85       18.07       18.07       18.03       17.71       17.59       17.80       1											
T Green Valley       19.03       19.14       19.57       20.74       20.48       20.46       19.74       18.51       17.91       17.63         T Guenther       19.59       20.10       20.99       21.77       21.98       21.52       20.83       19.64       19.50       18.33         T Halsey       19.90       20.53       20.42       21.28       20.07       19.72       20.15       19.24       18.47       17.65       17.97         T Harison       15.74       16.44       16.74       17.15       16.54       17.75       17.25       16.55       15.86       16.33         T Hewitt       21.57       22.21       21.95       22.55       22.59       22.66       22.20       21.22       19.97       20.56         T Houtit       17.85       18.08       18.11       18.78       19.46       18.03       17.71       17.59       18.20       18.92         T Johnson       18.85       20.10       19.76       18.13       19.29       19.06       19.16       18.43       17.35       16.82       16.56         T Mowiton       16.96       17.40       18.13       19.29       19.06       19.16       18.43       17.35 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
T Guenther19.5920.1020.9921.7721.9821.5220.8319.6419.5018.33T Halsey19.9020.5320.4221.2820.0719.7220.1519.2418.9418.77T Hamburg18.8319.4720.1019.9519.2619.3919.6318.4717.6517.97T Harrison15.7416.4416.7417.1516.5417.7517.2516.5515.8616.33T Hewitt21.5722.2121.9522.5522.5922.6622.2021.2219.9720.56T Holton16.7217.9618.0718.6018.8817.6217.2517.0117.3617.42T Holton16.7217.9618.0718.6018.8817.6217.2516.5118.6018.92T Konwiton18.8520.1019.7620.3219.2619.9019.0918.3017.92T Knowiton16.9617.4018.1319.2919.0619.1618.4317.3516.6216.52T Marine22.1121.8321.9821.9322.1321.9520.0020.32T Marithon18.9218.4218.7718.7719.7219.6618.6418.0917.2117.33T McMillan18.1418.4418.5519.4819.5119.5618.8917.7417.2317.00T Morine17.2617.4217.6617.55 <td></td>											
T Halsey19.9020.5320.4221.2820.0719.7220.1519.2418.9418.73T Hamburg18.8319.4720.1019.9519.2619.3919.6318.4717.6517.97T Harrison15.7416.4416.7417.1516.5417.7517.2516.5515.8616.33T Hewitt21.5722.2121.9522.5922.6622.2021.2221.9720.56T Holton16.7217.9618.0718.6018.8817.6217.2517.0117.3617.44T Hull17.8518.0818.1118.7819.4618.0317.7117.5918.2018.96T Johnson18.8520.1019.7620.3920.3219.2619.9019.0918.3017.92T Knowlton16.9617.4018.1319.2919.0619.1618.4317.3516.8216.56T Marine22.1121.18321.9322.1321.9520.0020.3220.5520.0020.32T McMillan18.1418.4418.5519.4819.6119.1118.7618.5317.7016.72T Morrie17.5017.8718.6019.6019.5119.5618.8917.7417.2317.00T Morrie17.2617.4217.6617.5517.5917.3716.5416.5615.0214.92T Plover18.9520.12	•										
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T Harrison15.7416.4416.7417.1516.5417.7517.2516.5515.8616.30T Hewitt21.5722.2121.9522.5522.5922.6622.2021.2219.9720.56T Holton16.7217.9618.0718.6018.8817.6217.2517.0117.3617.44T Hull17.8518.0818.1118.7819.4618.0317.7117.5918.2018.96T Johnson18.8520.1019.7620.3920.3219.2619.9019.0918.3017.91T Knowlton16.9617.4018.1319.2919.0619.1618.4317.3516.6216.56T Marehon18.9218.4218.7718.7719.7219.6618.6618.0917.2117.37T McMillan18.1418.4418.5519.4819.6119.1118.7618.5317.7016.77T Norrie17.2617.4217.6617.5517.5917.3716.5416.5615.0214.90T Norrie17.2617.4217.6617.5517.5917.7617.4616.3416.26T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Rib Falls18.7818.82<	-										
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T Hull17.8518.0818.1118.7819.4618.0317.7117.5918.2018.99T Johnson18.8520.1019.7620.3920.3219.2619.9019.0918.3017.92T Knowlton16.9617.4018.1319.2919.0619.1618.4317.3516.8216.56T Maine22.1121.8321.9821.9322.1321.9520.9520.0020.38T Marathon18.9218.4218.7718.7719.7219.6618.6618.0917.2117.37T McMillan18.1418.4418.5519.4819.6119.1118.7618.5317.7016.77T Mosinee17.5017.8718.6019.6019.5119.5618.8917.7417.2317.00T Norrie17.2617.4217.6617.5517.5917.3716.5416.5615.0214.92T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8416.9917.10T Rib Falls18.7718.8219.6519.3218.8218.5717.6617.5517.5917.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3618.5917.8518.0617.1017.10 <t< td=""><td>T Hewitt</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	T Hewitt										
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T Knowlton16.9617.4018.1319.2919.0619.1618.4317.3516.8216.56T Maine22.1121.8321.9821.9322.1321.9520.9520.0020.38T Marathon18.9218.4218.7718.7719.7219.6618.6618.0917.2117.37T McMillan18.1418.4418.5519.4819.6119.1118.7618.5317.7016.72T Mosinee17.5017.8718.6019.6019.5119.5618.8917.7417.2317.00T Norrie17.2617.4217.6617.5517.5917.3716.5416.5615.0214.92T Plover18.9520.1220.4320.0020.1520.5119.7019.2017.8518.60T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Ricbrock19.3319.8919.7320.5620.3920.1420.2019.2718.8018.86T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.60T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.88	T Hull										18.96
T Maine22.1121.8321.9821.9322.1321.9520.9520.0020.38T Marathon18.9218.4218.7718.7719.7219.6618.6618.0917.2117.37T McMillan18.1418.4418.5519.4819.6119.1118.7618.5317.7016.77T Mosinee17.5017.8718.6019.6019.5119.5618.8917.7417.2317.00T Norrie17.2617.4217.6617.5517.5917.3716.5416.5615.0214.92T Plover18.9520.1220.4320.0020.1520.5119.7019.2017.8518.60T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Ricb mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.66T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.97 <td>T Johnson</td> <td>18.85</td> <td>20.10</td> <td>19.76</td> <td>20.39</td> <td>20.32</td> <td>19.26</td> <td>19.90</td> <td>19.09</td> <td>18.30</td> <td>17.92</td>	T Johnson	18.85	20.10	19.76	20.39	20.32	19.26	19.90	19.09	18.30	17.92
T Marathon18.9218.4218.7718.7719.7219.6618.6618.0917.2117.37T McMillan18.1418.4418.5519.4819.6119.1118.7618.5317.7016.77T Mosinee17.5017.8718.6019.6019.5119.5618.8917.7417.2317.00T Norrie17.2617.4217.6617.5517.5917.3716.5416.5615.0214.92T Plover18.9520.1220.4320.0020.1520.5119.7019.2017.8518.60T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Rib Mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.66T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	T Knowlton	16.96	17.40	18.13	19.29	19.06	19.16	18.43	17.35	16.82	16.56
T McMillan18.1418.4418.5519.4819.6119.1118.7618.5317.7016.72T Mosinee17.5017.8718.6019.6019.5119.5618.8917.7417.2317.00T Norrie17.2617.4217.6617.5517.5917.3716.5416.5615.0214.92T Plover18.9520.1220.4320.0020.1520.5119.7019.2017.8518.60T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Rib Mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.66T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	T Maine		22.11	21.83	21.98	21.93	22.13	21.95	20.95	20.00	20.38
T Mosinee17.5017.8718.6019.6019.5119.5618.8917.7417.2317.00T Norrie17.2617.4217.6617.5517.5917.3716.5416.5615.0214.92T Plover18.9520.1220.4320.0020.1520.5119.7019.2017.8518.06T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Rib Mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.66T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	T Marathon	18.92	18.42	18.77	18.77	19.72	19.66	18.66	18.09	17.21	17.37
T Norrie17.2617.4217.6617.5517.5917.3716.5416.5615.0214.92T Plover18.9520.1220.4320.0020.1520.5119.7019.2017.8518.06T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Rib Mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.66T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	T McMillan	18.14	18.44	18.55	19.48	19.61	19.11	18.76	18.53	17.70	16.72
T Plover18.9520.1220.4320.0020.1520.5119.7019.2017.8518.00T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.29T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Rib Mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Rietbrock19.3319.8919.7320.5620.3920.1420.2019.2718.9018.86T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.60T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	T Mosinee	17.50	17.87	18.60	19.60	19.51	19.56	18.89	17.74	17.23	17.01
T Reid16.8917.8318.2718.6218.7018.5517.7617.4616.3416.26T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Rib Mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Rietbrock19.3319.8919.7320.5620.3920.1420.2019.2718.9018.86T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.60T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.19T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	T Norrie	17.26	17.42	17.66	17.55	17.59	17.37	16.54	16.56	15.02	14.92
T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Rib Mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Rietbrock19.3319.8919.7320.5620.3920.1420.2019.2718.9018.86T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.60T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	T Plover	18.95	20.12	20.43	20.00	20.15	20.51	19.70	19.20	17.85	18.06
T Rib Falls18.7818.8218.6718.8419.3419.3618.5917.8816.9917.10T Rib Mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Rietbrock19.3319.8919.7320.5620.3920.1420.2019.2718.9018.86T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.60T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	T Reid	16.89	17.83	18.27	18.62	18.70	18.55	17.76	17.46	16.34	16.26
T Rib Mountain21.2521.7521.2922.1821.9921.9521.6520.7919.5320.10T Rietbrock19.3319.8919.7320.5620.3920.1420.2019.2718.9018.86T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.60T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.19T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	T Rib Falls		18.82	18.67	18.84	19.34	19.36	18.59	17.88	16.99	17.10
T Rietbrock19.3319.8919.7320.5620.3920.1420.2019.2718.9018.86T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.60T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50											20.10
T Ringle17.8718.5318.6319.6519.3218.8218.3317.7217.6417.60T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50											18.86
T Spencer19.7718.8219.2219.8220.1119.8918.1818.6617.4717.99T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50											17.60
T Stettin20.6620.8820.7821.4521.7221.7821.3620.6119.5120.15T Texas21.3520.9720.6621.4421.3821.5021.2220.3118.9719.50	•										17.99
T Texas 21.35 20.97 20.66 21.44 21.38 21.50 21.22 20.31 18.97 19.50	•										
	T Wausau	21.35	21.73	20.00	21.64	21.03	20.90	20.79	20.01	18.96	19.36

#### **Direct and Overlapping Property Tax Rates (2)** (Continued)

Last Ten Years

	Calendar Year Taxes are Payable									
	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008
Marathon County (Continued)										
T Weston	18.38	19.08	19.09	19.12	18.81	18.31	17.87	17.24	17.17	17.16
T Wien	18.45	18.46	18.21	19.06	18.63	18.81	18.08	17.18	16.43	16.69
V Athens	24.27	25.08	25.13	26.17	26.30	25.63	25.68	24.74	24.48	24.18
V Birnamwood	18.43	19.73	19.86	19.37	19.83	19.56	18.77	19.03	16.98	17.89
V Brokaw	34.02	47.00	37.93	43.17	38.81	30.08	28.97	25.79	24.47	25.25
V Dorchester	20.40	23.75	22.80	23.48	22.35	20.69	21.93	21.43	22.58	23.79
V Edgar	22.68	23.02	22.89	23.37	22.72	22.85	22.32	21.16	20.07	20.52
V Elderon	16.87	18.18	18.55	18.28	18.64	18.33	17.57	17.59	15.89	15.83
V Fenwood	18.82	18.90	18.64	19.46	18.91	19.12	18.53	17.57	16.68	16.97
V Hatley	19.92	20.41	20.50	21.39	21.24	20.47	20.04	19.32	19.18	18.60
V Kronenwetter	19.84	21.69	22.07	22.86	22.60	21.95	21.12	19.89	19.62	19.36
V Maine	21.69									
V Marathon	23.92	23.75	23.98	23.94	25.00	24.55	23.53	22.79	21.83	22.20
V Rothschild	24.06	24.91	24.72	25.53	24.89	23.86	23.45	22.91	22.56	22.43
V Spencer	24.73	23.95	24.75	25.11	25.27	25.19	23.18	23.63	22.40	23.16
V Stratford	21.05	20.60	21.47	22.49	22.26	22.05	21.19	20.29	19.86	19.61
V Unity	19.21	19.70	19.90	20.84	21.40	20.14	19.29	18.93	19.07	20.04
V Weston	23.01	23.73	23.66	24.40	23.99	23.14	22.76	21.89	21.66	21.76
CAbbotsford	20.95	23.98	24.30	24.54	24.58	23.26	23.01	22.44	21.73	21.28
C Colby	24.22	24.32	24.92	26.08	25.88	24.16	23.00	22.95	23.02	23.89
C Mosinee	23.09	23.53	23.68	24.52	24.20	23.81	22.90	21.76	21.02	20.91
C Schofield	24.02	25.47	24.87	25.54	25.21	24.73	24.43	23.40	23.03	23.16
C Wausau	27.60	27.49	26.77	27.89	27.49	27.29	27.03	26.00	24.42	25.56
Menominee County										
T Menominee	20.46	22.86	22.48	22.71	21.63	20.61	20.49	19.08	20.53	22.45
Portage County										
T Alban	20.13	20.13	20.71	20.94	20.66	19.22	19.40	21.15	18.71	19.80
T New Hope	17.58	17.49	17.89	18.67	18.53	17.69	17.58	17.77	15.95	16.83
T Sharon	18.29	18.42	18.56	19.76	19.52	18.69	18.41	19.75	17.98	18.46
T Stockton	17.02	17.34	17.21	19.07	18.75	18.20	18.14	18.48	17.28	17.30
V Rosholt	23.38	23.61	24.50	24.98	22.99	21.81	21.40	23.19	20.62	21.46
Price County										
T Catawba	17.42	17.78	16.93	17.89	18.04	17.27	17.56	16.19	15.98	15.96
T Eisenstein	16.57	16.85	14.80	16.36	16.13	15.43	17.00	16.10	13.69	13.63
T Elk	17.82	18.89	17.47	18.33	18.63	17.69	18.01	16.59	16.57	16.68
T Emery	17.23	17.93	16.88	17.72	17.99	17.17	17.47	16.03	15.92	15.98
T Fifield	18.60	18.39	16.67	18.35	18.20	17.43	19.03	18.36	15.91	15.85
T Flambeau	17.97	18.91	17.58	18.72	18.39	17.50	17.74	16.30	16.14	16.15
T Georgetown	17.46	18.26	17.16	18.06	18.29	17.45	17.67	16.44	16.29	16.36
T Hackett	19.75	19.95	18.30	19.66	19.13	18.99	19.23	17.82	16.78	16.81
T Harmony	18.17	19.29	17.77	18.56	18.63	17.84	18.11	16.65	16.56	16.54
T Hill	20.41	19.56	18.42	19.88	19.29	19.17	19.31	18.09	17.19	17.06
T Kennan	18.57	19.31	17.84	18.77	19.04	18.16	18.31	17.26	17.06	16.98
T Knox	19.40	18.90	17.70	19.68	19.16	19.27	19.53	18.31	16.90	16.95
T Lake	17.00	16.88	15.86	17.50	17.17	16.43	17.83	17.01	14.56	14.62
T Ogema	21.34	21.19	19.06	20.98	19.48	19.61	19.84	18.60	17.13	17.06

#### Direct and Overlapping Property Tax Rates (2) (Continued)

Last Ten Years

					Calendar Ye	ar Taxes are	e Payable			
	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008
Price County (Continued)										
T Prentice	20.19	19.54	18.41	20.07	19.23	19.44	19.54	18.24	16.80	16.79
T Spirit	19.91	20.18	19.18	20.44	19.94	19.49	19.45	18.25	18.13	17.81
T Worcester	17.17	17.94	16.86	17.69	17.95	17.12	17.36	15.89	15.82	15.95
V Catawba	17.18	17.62	16.89	17.81	17.99	17.22	17.55	16.11	15.98	16.06
V Kennan	17.09	17.52	16.80	17.72	17.89	17.16	17.45	15.99	15.87	15.97
V Prentice	23.51	23.06	21.83	23.54	22.89	23.09	23.30	21.81	20.19	20.42
C Park Falls	28.92	29.29	27.18	29.82	27.41	25.45	27.17	25.73	22.61	22.28
C Phillips	25.79	27.78	25.58	26.27	26.74	25.81	25.88	23.99	23.61	24.07
Shawano County										
T Almon	18.45	18.51	18.41	19.09	19.25	19.31	18.09	15.98	15.58	17.59
T Aniwa	16.53	17.41	17.66	17.46	17.50	17.77	17.08	16.58	15.14	15.27
T Bartelme	16.63	16.61	16.50	17.26	17.35	17.40	16.23	14.07	13.78	15.48
T Birnamwood	16.49	17.65	17.86	17.45	17.91	17.58	16.74	16.55	14.61	14.53
T Fairbanks	21.34	21.42	21.25	21.80	20.69	20.40	20.62	18.70	18.09	18.00
T Germania	18.34	18.74	18.67	18.80	18.34	18.07	17.80	16.68	15.48	15.35
T Grant	20.17	19.84	19.77	20.96	19.73	19.05	19.39	18.04	17.29	17.50
T Hutchins	17.03	17.35	17.48	17.97	17.64	18.31	17.63	16.33	15.64	16.64
T Morris	19.13	19.35	19.30	19.73	19.44	19.27	18.71	17.09	16.38	16.99
T Seneca	18.93	18.45	18.47	19.26	19.14	19.04	18.16	16.10	15.77	17.33
T Wittenberg	16.76	17.92	18.05	17.70	18.16	17.81	16.94	16.79	14.84	14.80
V Aniwa	15.92	16.46	16.74	17.07	16.45	17.57	17.08	16.12	15.25	15.75
V Birnamwood	19.94	20.84	21.26	20.54	20.62	20.23	19.53	19.49	17.36	18.33
V Bowler	17.42	17.41	17.31	17.97	18.14	18.17	16.97	14.72	14.31	16.07
V Eland	17.02	18.00	18.68	18.29	18.69	18.35	17.39	16.95	14.90	15.01
V Mattoon	17.62	18.43	18.66	17.20	18.74	19.73	18.81	17.63	16.63	17.26
V Tigerton	25.04	25.16	25.13	25.24	24.11	23.57	23.56	21.11	20.50	20.32
V Wittenberg	20.38	21.25	21.13	20.55	21.00	20.90	20.05	19.74	17.91	18.13
Taylor County										
T Browning	19.41	19.44	19.00	19.99	19.91	19.57	19.01	17.89	16.88	17.03
T Chelsea	18.99	18.98	18.57	19.54	19.33	18.97	18.40	17.26	16.25	16.41
T Deer Creek	20.48	20.54	20.09	21.08	20.99	20.58	20.00	18.80	17.83	17.89
T Goodrich	19.85	19.89	19.43	20.42	20.35	19.98	19.38	18.30	17.17	17.39
T Greenwood	20.48	21.79	21.11	21.74	21.63	20.78	20.62	19.19	19.46	18.88
T Grover	22.20	22.23	22.26	22.63	21.67	20.84	20.59	18.83	18.06	17.94
T Hammel	20.42	20.45	19.94	21.00	20.84	20.31	19.53	18.42	17.36	17.48
T Holway	20.67	20.28	19.83	21.27	20.73	20.36	19.50	17.91	17.90	17.34
T Little Black	19.93	20.04	19.60	20.74	20.63	20.19	19.61	18.42	17.43	17.49
T Maplehurst	20.48	20.33	20.74	20.03	20.28	20.65	21.06	19.28	17.72	17.91
T Medford	19.77	19.79	19.37	20.36	20.32	19.98	19.41	18.19	17.18	17.35
T Molitor	20.76	20.81	20.36	21.35	21.20	20.91	20.34	19.26	18.11	18.30
T Rib Lake	21.29	22.63	21.91	22.59	22.57	21.61	21.45	20.03	20.36	19.83
T Westboro	21.23	23.03	22.23	22.81	22.89	22.01	21.45	20.42	20.62	20.15
V Rib Lake	25.26	26.35	25.62	26.45	26.75	26.01	25.99	20.42	20.02	23.82
	19.90	19.89	19.28	20.45	20.75	19.98	23.99 19.49	18.23	17.24	17.22
V Stetsonville	i u un									

#### Direct and Overlapping Property Tax Rates (2) (Continued)

Last Ten Years

(Rate per \$1,000 of Equalized Value)

		Calendar Year Taxes are Payable									
	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008	
Waupaca County											
T Harrison	20.47	20.14	20.20	20.52	20.35	19.23	19.27	19.63	17.54	18.45	
T Wyoming	18.44	18.91	19.12	20.13	19.05	18.17	18.37	17.35	16.40	16.63	

Source: Town, Village, and City Taxes, Wisconsin Department of Revenue, Division of State and Local Finance, Bureau of Local Government Services

#### Notes:

- (1) The operational property tax includes tax levies for all District funds except the debt service fund. By State Statutes, through 2013, the operational mill rate may not exceed \$1.50. Beginning 2014, the operational mill rate may increase based on net new construction.
- (2) Tax rates shown for overlapping governments are the Full Value Rates Gross. This rate is the total property tax divided by the full value of all taxable general property in the municipality, excluding tax incremental financing (TIF) districts. Total property tax includes state taxes and special charges on counties and tax districts, state trust fund loans, general county and county special purpose taxes, local taxes, county special charges, special purpose district taxes, and school taxes (elementary, secondary, and technical college). It reflects the amount of surplus funds applied (if any) by a tax district to reduce any of the above apportionments or charges. It does not include special assessments and charges to individuals, delinquent taxes, omitted taxes, forest crop taxes, managed forest land taxes, or occupational taxes.

#### **Principal Property Taxpayers**

Current Year and Nine Years Ago

		Year Ended	June 30, 2	017	Year Ended	June 30,	2008
Name of Business	Type of Business	2016 Equalized Valuation	Rank	Percent of NTC Total Equalized Valuation	2007 Equalized Valuation	Rank	Percent of NTC Total Equalized Valuation
		Valuation	Nank	Valuation	Valuation	Nunk	Valuation
ASPIRUS Hospital (Wausau only)	Hospital	\$52,861,700	1	0.34%			
Marshfield Clinic	Health care	48,855,700	2	0.31%	\$45,119,853	3	0.30%
Spirit Falls Timber, LLC	Forestry	41,346,100	3	0.27%			
Greenheck Fan Corporation	Manufacturer of industrial fans	29,595,200	4	0.19%	25,301,873	9	0.17%
Packaging Corporation of America	Paper mill/manufacturer of corrugated medium	26,594,600	5	0.17%	25,254,200	10	0.17%
Kocurek Holdings, Inc.	Retail	25,583,700	6	0.16%			
First Wausau Tower, LLC	Commercial high-rise building	25,046,100	7	0.16%			
Menards, Inc.	Retail	23,713,200	8	0.15%			
Wausau Hospitals, Inc.	Health care	22,616,400	9	0.15%			
Saint Clare's Hospital	Health care	22,489,800	10	0.14%	27,739,116	7	0.19%
Plum Creek Timberlands	Timber				59,328,624	1	0.40%
Potlatch Forest Holdings	Timber				47,913,600	2	0.32%
Employers Insurance of Wausau	Insurance				43,543,398	4	0.29%
Wausau-Mosinee Paper Corporation	Manufacturer of paper products				37,175,626	5	0.25%
ASPIRUS (Wausau)	Health care				30,013,908	6	0.20%
The Lodge at Cedar Creek	Hotel				27,374,634	8	0.18%
Totals		\$318,702,500		2.04%	\$368,764,832		2.47%
orthcentral Technical College Equalized Valuation (TID Out)		\$15,589,508,123			\$14,815,480,215		

Source: R.W. Baird & Co., Inc.

#### **Property Tax Levies and Collections**

Last Ten Fiscal Years

Fiscal Year		Collected Within the Fiscal Year of the Levy		Collections	Cumulative Am As of June	ount Collected
Ended June 30,	Taxes Levied for the Fiscal Year	Amount	Percentage of Levy	in Subsequent Years	Amount	Percentage of Levy
2008	\$27,612,283	\$19,017,502	68.87%	\$8,594,781	\$27,612,283	100.00%
2009	28,825,835	19,483,735	67.59%	9,342,100	28,825,835	100.00%
2010	29,889,770	20,076,075	67.17%	9,813,695	29,889,770	100.00%
2011	30,356,734	20,389,319	67.17%	9,967,415	30,356,734	100.00%
2012	30,813,128	20,957,574	68.02%	9,855,554	30,813,128	100.00%
2013	30,098,272	20,661,950	68.65%	9,436,322	30,098,272	100.00%
2014	31,070,611	21,655,487	69.70%	9,415,124	31,070,611	100.00%
2015	18,408,799	12,899,921	70.07%	5,508,878	18,408,799	100.00%
2016	19,232,908	13,600,130	70.71%	5,632,778	19,232,908	100.00%
2017	19,727,694	14,120,007	71.57%	5,607,687	19,727,694	100.00%

#### Tax Levies, Rates, and Collections

Personal property taxes, special assessments, special charges, and special taxes must be paid to the town, city, or village treasurer in full by January 31. Real property taxes may be paid in full by January 31, or in two equal installments payable by January 31 and July 31. Municipalities also have the option of adopting payment plans which allow taxpayers to pay their real property taxes and special assessments in three or more installments, provided that the first installment is paid by January 31, one-half of the taxes are paid by April 30, and the remainder is paid by July 31. Amounts paid on or before January 31 are paid to the town, city, or village treasurer. Amounts paid after January 31 are paid to the county treasurer unless the municipality has authorized payment in three or more installments; in which case payment is made to the town, city, or village treasurer. Any amounts paid after July 31 are paid to the county treasurer.

For municipalities which have not adopted an installment payment plan, the town, city, or village treasurer settles with other taxing jurisdictions for collections through the preceding month on January 15 and February 20. For municipalities which have adopted an installment payment plan, the town, city, or village treasurer settles with other taxing jurisdictions for collections through the preceding month on January 15 and February 20. For municipalities which have adopted an installment payment plan, the town, city, or village treasurer settles with other taxing jurisdictions for collections through the preceding month on January 15, February 15, and the 15th day of each month following a month in which an installment payment is due. On or before August 20, the county treasurer must settle in full with the underlying tax districts for all real property taxes and special taxes. The county board may authorize its county treasurer to also settle in full with the underlying taxing districts for all special assessments and special charges. The county may then recover any tax delinquencies by enforcing the lien on the property, retaining any penalties or interest on the delinquencies for which it has settled. Since, in practice, all delinquent real estate taxes are withheld from the county's share of taxes, the District receives 100% of the real estate taxes it levies.

#### Schedule of Ratios of Outstanding Debt

Last Ten Fiscal Years

	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008
General Obligation Debt										
General obligation notes Debt service fund assets available	\$45,225,000 (2,466,861)	\$45,450,000 (1,986,343)	\$40,585,000 (1,852,626)	\$38,265,000 (1,496,700)	\$36,115,000 (1,109,910)	\$31,525,000 (1,345,396)	\$29,915,000 (1,191,976)	\$27,940,000 (1,059,175)	\$25,200,000 (1,013,297)	\$23,005,000 (924,962)
Net general obligation debt	\$42,758,139	\$43,463,657	\$38,732,374	\$36,768,300	\$35,005,090	\$30,179,604	\$28,723,024	\$26,880,825	\$24,186,703	\$22,080,038
Per capita Per full-time equivalent student	\$199.37 \$13,189.22	\$202.89 \$12,702.36	\$180.54 \$11,304.76	\$171.46 \$9,942.48	\$153.29 \$9,309.12	\$132.33 \$8,073.51	\$121.61 \$7,474.31	\$114.06 \$7,279.06	\$103.41 \$7,637.34	\$95.02 \$7,481.72
Percent of equalized value Percent of personal income	0.26% 0.44%	0.27% 0.46%	0.24% 0.42%	0.24% 0.41%	0.23% 0.40%	0.19% 0.35%	0.18% 0.34%	0.16% 0.34%	0.15% 0.30%	0.14% 0.27%
General Obligation and Other Debt										
General obligation notes Plus deferred premium Plus capital lease obligations	\$45,225,000 1,043,242	\$45,450,000 846,977	\$40,585,000 675,454	\$38,265,000 607,005	\$36,115,000 554,005 4,773	\$31,525,000 339,765 60,253	\$29,915,000 247,128 112,559	\$27,940,000 125,301 161,870	\$25,200,000 80,834 208,360	\$23,005,000 66,887
General obligation and other debt	\$46,268,242	\$46,296,977	\$41,260,454	\$38,872,005	\$36,673,778	\$31,925,018	\$30,274,687	\$28,227,171	\$25,489,194	\$23,071,887
Per capita Per full-time equivalent student	\$215.74 \$14,271.95	\$216.11 \$13,530.40	\$192.33 \$12,042.63	\$181.27 \$10,511.35	\$160.59 \$9,752.89	\$139.98 \$8,540.44	\$128.17 \$7,878.08	\$119.78 \$7,643.63	\$108.98 \$8,048.63	\$99.29 \$7,817.80
Percent of equalized value Percent of personal income	0.28% 0.47%	0.29% 0.49%	0.26% 0.44%	0.25% 0.43%	0.24% 0.42%	0.20% 0.37%	0.19% 0.36%	0.17% 0.36%	0.16% 0.32%	0.15% 0.29%

Notes:

 Ratios using population and personal income are calculated based on the preceding calendar year. See schedule of demographic statistics.

(2) Debt per student is calculated using full-time equivalent enrollment. See schedule of enrollment statistics.

#### Computation of Direct and Overlapping Debt

Year Ended June 30, 2017

Name of Entity (1)	Net Debt Outstanding	Percent Applicable to District (2)	Outstanding Debt Applicable to District
Clark County	\$2,463,492	27.17 %	\$669,331
Langlade County	620,178	67.38	417,876
Lincoln County	17,145,000	48.63	8,337,614
Marathon County	4,552,515	96.72	4,403,193
Menominee County	1,660,570	100.00	1,660,570
Portage County	10,300,000	4.17	429,510
Price County	654,740	100.00	654,740
Shawano County	1,953,772	20.85	407,361
Taylor County	3,820,000	80.40	3,071,280
Waupaca County	24,325,000	0.74	180,005
Total Cities	96,771,487	100.00	96,771,487
Total Towns	13,928,781	Varies	12,879,972
Total Villages	48,197,712	100.00	48,197,712
Total School Districts	154,103,064	Varies	153,810,158
Total Sanitary Districts	14,764,367	100.00	14,764,367
Subtotal, overlapping debt			346,655,177
District direct debt			
General Obligation Notes			45,225,000
Deferred Premium			1,043,242
Total direct and overlapping debt			\$392,923,419
2016 equalized valuation - TID In			\$16,349,721,673
Direct, overlapping, and underlying indebtedness as a percentage of equalized valuation			2.40%
Population of District			214,465
Direct and overlapping, indebtedness per capita			\$1,832
Source: R.W. Baird & Co.			

Notes:

(1) Overlapping governments are those that coincide, at least in part, with the geographic boundaries of the District. This schedule estimates the portion of the outstanding debt of those overlapping governments that is borne by the residents and businesses located in the District boundaries. This process recognizes that, when considering the District's ability to issue and repay long-term debt, the entire debt burden borne by the residents and businesses should be taken into account. However, this does not imply that every taxpayer is a resident, and therefore responsible for repaying the debt, of each overlapping government.

(2) The percentage of overlapping debt applicable to the District is the equalized property value of property of the overlapping government located in the District as a percentage of total equalized value of all property for the overlapping government.

#### **Legal Debt Margin Information**

Year Ended June 30, 2017

Legal Debt Margin Calculation for Fiscal Year 2017		
2016 Equalized Valuation - TID In		\$16,349,721,673 x 5%
Total debt limit - 5% of equalized valuation		817,486,084
Debt applicable to limit:		
General obligation notes	\$45,225,000	
Less: debt service funds available (GAAP Basis)	2,466,861	_
Total amount of debt applicable to debt limit		42,758,139
Legal total debt margin		\$774,727,945

#### Legal Debt Margin, Last Ten Fiscal Years

<b>-</b>		Total Net Debt Applicable to the		Total Net Debt Applicable to the Limit as a Percentage
Fiscal Year	Debt Limit	Limit	Legal Debt Margin	of Debt Limit
2008	\$774,310,921	\$22,080,038	\$752,230,883	2.85%
2009	817,607,983	24,186,703	793,421,280	2.96%
2010	819,616,285	26,880,825	792,735,460	3.28%
2011	801,019,744	28,723,024	772,296,720	3.59%
2012	794,725,560	30,179,604	764,545,956	3.80%
2013	774,738,639	35,005,090	739,733,549	4.52%
2014	777,917,097	36,768,300	741,148,797	4.73%
2015	791,190,524	38,732,374	752,458,150	4.90%
2016	799,784,297	43,463,657	756,320,640	5.43%
2017	817,486,084	42,758,139	774,727,945	5.23%

Notes:

Bonded indebtedness may not exceed 2% of equalized valuation and total indebtedness may not exceed 5% of equalized valuation including all tax incremental financing districts (TIDs). For fiscal years 2008 to 2017, the District had no bonded indebtedness.

Demographic Statistics for Marathon, Lincoln, Langlade, Menominee, Price, and Taylor Counties (1) Historical Comparisons

								Total												
	District			County	Population (2)			Personal		Pe	er Capita Per	/sonal Income	4)			U	nemploymer	nt Rate (6)		
Year	Population(3)	Marathon	Lincoln	Langlade	Menominee	Price	Taylor	Income (5)	Marathon	Lincoln	Langlade	Menominee	Price	Taylor	Marathon I	Lincoln	Langlade Mo	enominee	Price	Taylor
2000	222.272	435 400	20.004	24 600		16.000	20.005	60.007.755	400 705	405 536	600.000	400.000	62.4.202	620 670						
2008	232,373	135,190	30,681	21,680	4,630	16,088	20,065	\$8,037,755	\$38,735	\$35,576	\$32,009	\$22,614	\$34,382	\$29,679	5.4	7.6	8.1	10.4	7.0	8.3
2009	233,887	136,376	30,781	21,844	4,655	16,173	20,177	7,958,961	37,995	36,011	32,413	24,426	33,985	28,887	9.5	11.9	11.0	13.5	11.3	12.1
2010	235,667	134,063	28,743	19,977	4,232	14,159	20,689	7,949,245	37,717	35,106	32,864	24,436	35,758	29,981	7.8	10.1	10.1	15.3	9.4	9.2
2011	236,199	134,414	28,668	19,901	4,202	14,000	20,681	8,368,128	39,847	36,770	34,501	24,246	37,259	31,197	6.8	8.4	9.2	14.2	7.7	7.9
2012	228,061	134,524	28,856	19,880	4,214	14,055	20,697	8,610,039	40,800	36,841	36,569	25,203	39,975	33,258	6.7	8.5	8.8	15.1	7.2	6.6
2013	228,363	134,679	29,134	19,835	4,221	14,117	20,720	8,653,471	40,872	37,073	36,875	25,917	39,616	33,690	5.8	7.4	8.3	13.4	6.3	6.6
2014	214,440	134,803	28,816	19,847	4,236	14,155	20,733	9,073,535	42,932	38,537	38,677	25,467	42,173	35,249	3.9	5.2	6.4	9.9	4.4	5.1
2015	214,532	135,341	28,835	19,907	4,244	14,133	20,715	9,298,281	43,921	39,916	39,900	27,013	43,128	35,931	3.6	4.7	5.7	7.6	4.4	4.7
2016	214,225	135,483	28,787	19,995	4,256	14,086	20,741	9,528,952	44,933	41,344	41,162	28,653	44,105	36,626	3.2	4.3	4.9	6.8	4.5	4.7
2017	214,465	134,943	28,830	20,072	4,248	14,028	20,692	9,765,725	45,968	42,824	42,463	30,392	45,103	37,335	3.1	3.5	4.6	6.5	3.8	2.9

Notes:

(1) Marathon, Lincoln, and Taylor Counties are the most populous counties in the District. The District includes almost all of the above six (6) counties and parts of four (4) other counties. These six counties over 91% of the District's total equalized valuation.

(2) Source: Wisconsin Department of Administration, Demographic Services Center (including 2010 Census).

(3) Source: Wisconsin Technical College System (based on Wisconsin Department of Administration Final Population Estimates).

(4) Source: U.S. Department of Commerce, Bureau of Economic Analysis. \*Figures for 2016 and 2017 are estimates based on the rate of change from 2014 to 2015, subject to future revision.

(5) Source: U.S. Department of Commerce, Bureau of Economic Analysis. Total includes Marathon, Lincoln, Langlade, Menominee, Price, and Taylor counties only. Amounts in thousands. \*Figures for 2016 and 2017 are estimates based on the rate of change from 2014 to 2015, subject to future revision.

(6) Source: Wisconsin Department of Workforce Development. 2017 Unemployment rates are through June 30, 2017.

#### **Principal Employers**

Current Year and Nine Years Ago

			Year Ende	d June	30, 2017	Year Ended June 30, 2008		
					Percent of			Percent of
			Number of		District	Number of		District
Name of Business	County	Type of Business	Employees	Rank	Population	Employees	Rank	Population
Wausau School District	Marathon	Education	1,444	1	0.67 %	1,300	5	0.56 %
Kolbe & Kolbe Millwork	Marathon	Manufacturer of windows/doors	1,400	2	0.65	1,450	4	0.62
Sheet Metal Workers Local 565	Marathon	Labor organization	1,300	3	0.61			
UMR (United Healthcare Services)	Marathon	Insurance	1,200	4	0.56			
Wausau Insurance/Liberty Mutual	Marathon	Insurance	1,200	5	0.56	1,000	9	0.43
Church Mutual Insurance Company	Lincoln	Insurance	1,050	6	0.49	533	15	0.23
ASPIRUS Hospital (Wausau only)	Marathon	Hospital	1,001	7	0.47	2,300	3	0.99
Marathon Electric Motors	Marathon	Electric motor manufacturer	1,000	8	0.47			
North Central Health Care	Marathon	Medical hospital	999	9	0.47			
Harley Davidson Motor Co.	Lincoln	Manufacturer of motor cycles	840	10	0.39			
Marathon County	Marathon	Government	750	11	0.35			
Marathon Cheese Corporation	Marathon	Cheese packaging	750	12	0.35	1,000	11	0.43
Nestle Pizza Corporation (formerly Kraft Pizza Co.)	Taylor	Manufacturer of frozen pizza	600	13	0.28	400	20	0.17
Aspirus Medford Hospital	Taylor	Hospital	600	14	0.28			
Expera Specialty Solutions	Lincoln	Paper manufacturer	521	15	0.24			
Drs. Foster & Smith Inc.	Lincoln	Veterinary care services provider	511	16	0.24			
Packaging Corporation of America	Lincoln	Paper mill/manufacturer of corrugated medium	500	17	0.23	500	16	0.22
Marguip Ward United	Price	Manufacturer of industrial equipment products	500	18	0.23	1,047	8	0.45
Hurd Windows & Doors, Inc.	Taylor	Manufacturer of windows/doors	500	19	0.23	,-		
Lincoln County	Lincoln	Government	477	20	0.22			
ASPIRUS Clinic (includes nine counties)	Various	Health care				3,500	1	1.51
Greenheck Fan Corporation	Marathon	Manufacturer of industrial fans				2,582	2	1.11
Wausau-Mosinee Paper Corporation	Marathon	Manufacturer of paper products				1,287	6	0.55
Peachtree Companies (SNE Enterprises Inc.)	Marathon	Manufacturer of windows/doors				1,200	7	0.52
Eastbay (Foot Locker)	Marathon	Sporting goods retail/distribution				1,000	10	0.43
Weathershield Manufacturing Inc.	Taylor	Manufacturer of windows/doors				1,000	12	0.43
Price County Publications	Price	Publisher of newspapers without printing				600	13	0.26
Lincoln Wood Products	Lincoln	Manufacturer of windows/doors				600	14	0.26
Memorial Health Center	Taylor	Health care				500	17	0.22
Merrill Area Common Public School District	Lincoln	Education				500	18	0.22
Hurd Millwork Co., Inc.	Taylor	Manufacturer of windows/doors				404	19	0.17
Total			17,143		7.99 %	22,703		9.77 %

Source: R.W. Baird & Co. Information provided for Lincoln, Marathon, Price, and Taylor Counties only.

#### Full-Time Employees by Equal Employment Opportunity Classification

Last Ten Fiscal Years

		Full-Time Employees as of June 30									
	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008	
District Totals:											
Executive/Administrative/Managerial	64	70	61	72	68	69	64	61	57	53	
Faculty	140	137	129	121	124	134	147	152	142	161	
Secretarial/Clerical	54	49	50	44	50	66	73	79	62	83	
Professional Nonfaculty	40	31	36	22	17	21	27	32	22	32	
Technical/Paraprofessional	43	44	52	46	46	53	53	44	44	48	
Skilled Craft	8	8	9	7	8	7	7	7	7	8	
Service/Maintenance	5	4	4	6	6	8	16	12	7	17	
District Total	354	343	341	318	319	358	387	387	341	402	

Sources:

2013-2017 NTC Human Resources Office

2008-2012 WTCS State Office

#### **Enrollment Statistics**

**Historical Comparisons** 

Last Ten Fiscal Years

	2016-2017	2015-2016	2014-2015	2013-2014	2012-2013	2011-2012	2010-2011	2009-2010	2008-2009	2007-2008
Student enrollment:										
Associate degree	32,168	32,940	32,733	33,582	33,364	32,702	33,672	31,250	24,554	21,848
Vocational:										
Diploma	3,151	3,302	3,133	3,353	4,656	4,254	4,497	4,115	4,499	3,974
Adult	11,883	12,682	12,250	11,606	14,126	12,181	12,914	14,870	17,202	20,782
Basic education	13,738	14,174	12,217	16,005	14,993	15,638	16,031	17,047	16,706	15,837
Total duplicated	60,940	63,098	60,333	64,546	67,139	64,775	67,114	67,282	62,961	62,441
Total unduplicated (A)	31,287	33,193	23,958	24,766	26,466	24,745	25,712	27,039	27,060	27,081
Full-time equivalent (B):										
Associate degree	2,487.4	2,603.3	2,658.2	2,775.8	2,762.9	2,790.2	2,844.2	2,652.8	2,089.6	1,904.0
Vocational:	207.0	226.2	244.0	280.0	200.0	254.0	200.0	220.4		224.0
Diploma	207.8	236.2	244.9	289.9	399.9	354.0	360.0	330.4	355.7	324.0
Adult	97.2	122.1	113.2	111.0	105.2	104.4	111.8	134.4	150.3	172.2
Basic education	449.5	460.1	409.9	521.4	492.3	489.5	526.9	575.3	571.3	551.0
Total unduplicated	3,241.9	3,421.7	3,426.2	3,698.1	3,760.3	3,738.1	3,842.9	3,692.9	3,166.9	2,951.2

Notes:

(A) The unduplicated headcount listed is based on unduplicated enrollment within each degree category, however, many students enroll in several degree categories.

(B) A full-time equivalent (FTE) is equal to 30 annual student credits based on a mathematical calculation which varies somewhat by program and which is subject to state approval and audit of student and course data.

#### **Operational Expenditures Per Full-Time Equivalent (FTE) Student**

Last Ten Fiscal Years

Year Ended June 30,	<u>Operational Expe</u> Amount	enditures (1) Percent Increase (Decrease)	<u>Student En</u> FTE's	<u>rollments</u> Percent Increase (Decrease)	•	ational <u>res per FTE</u> Percent Increase (Decrease)
2008	\$38,878,049	7.44	2,951	8.13	\$13,175	(0.64)
2009	42,495,448	9.30	3,167	7.32	13,418	1.84
2010	43,341,038	1.99	3,693	16.61	11,736	(12.54)
2011	44,549,382	2.79	3,843	4.06	11,592	(1.23)
2012	44,195,657	(0.79)	3,738	(2.73)	11,823	1.99
2013	43,881,018	(0.71)	3,760	0.59	11,670	(1.29)
2014	46,510,796	5.99	3,698	(1.65)	12,577	7.77
2015	48,793,478	4.91	3,426	(7.36)	14,242	13.24
2016	48,716,358	(0.16)	3,422	(0.12)	14,236	(0.04)
2017	48,507,997	(0.43)	3,242	(5.26)	14,962	5.10

#### Note:

(1) Operational expenditures are based on the budgetary expenditures from the District's General and Special Revenue - Aidable funds, which are the only funds that generate FTE student enrollments.

#### Program Graduate Follow-Up Statistics (1) (2)

Last Ten Fiscal Years

Year	Number of Graduates	Number of Follow-up Respondents	Number Available for Employment	Percent Employed	Percent Employed in Related Occupations	Percent Employed in District	Average Monthly Salary
2006-2007	1316	950	736	94%	77%	68%	\$2,565
2007-2008	1237	920	734	90%	78%	67%	2,708
2008-2009	1329	892	724	85%	76%	66%	2,875
2009-2010	1461	968	709	87%	70%	67%	2,813
2010-2011	1676	1113	889	89%	68%	64%	2,776
2011-2012	1562	1170	972	86%	69%	61%	2,667
2012-2013	1577	1211	963	86%	74%	67%	2,721
2013-2014	1548	1134	709	93%	79%	65%	2,895
2014-2015	1805	1288	671	93%	80%	67%	3,106
2015-2016	1557	1087	698	94%	82%	55%	3,129

Notes:

(1) Based on a survey of NTC graduates conducted approximately six months after graduation; therefore, 2016-2017 statistics are not available. Statistics include graduates of NTC's post-vocational/technical programs. This data does not reflect the activities of students who complete portions of their programs.

(2) Apprenticeship graduate data is excluded.

#### **Square Footage of District Facilities**

Last Ten Fiscal Years

	2017	2016	2015	2014	2013	2012	2011	2010	2009	2008
NTC - Wausau:										
Main building	330,370	330,370	326,370	323,745	322,305	322,305	322,305	307,723	307,723	307,723
Center for Geriatric Education	4,600	4,600	4,600	4,600	4,600	4,600	4,600	4,600	4,600	4,600
Center for Business and Industry	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000	15,000
Center for Health Sciences	135,606	135,606	135,606	135,606	135,606	135,606	135,606	135,606	135,606	135,606
Sub-Total	485,576	485,576	481,576	478,951	477,511	477,511	477,511	462,929	462,929	462,929
NTC - Antigo Campus	74,515	74,515	74,515	74,515	74,515	74,515	74,515	47,170	47,170	47,170
NTC - Phillips Campus	29,600	29,600	29,600	29,600	17,500	17,500	17,500	17,500	12,500	5,306
NTC - Spencer Campus	9,600	9,600	9,600	9,600	9,600	9,600	9,600	8,400		
NTC - Merrill Campus	27,176	19,136	19,136	19,136	19,136	17,552	13,846	9,488	9,488	9,488
NTC - Wittenberg Campus	2,291	2,291	1,631							
Agriculture Center of Excellence	28,835	28,835	28,835	22,633	22,633	22,633				
Diesel Building	9,000									
Sub-Total	181,017	163,977	163,317	155,484	143,384	141,800	115,461	82,558	69,158	61,964
Other (leased):										
NTC - Medford Campus	12,500	12,500	12,500	12,500	12,500	12,500	12,500	12,500	12,500	12,500
NTC - Spencer Campus									7,500	7,500
NTC - Wittenberg Campus				9,600	9,600	9,600	9,600	9,600	9,600	9,600
Diesel Building		9,000	9,000							
Alternative High School Building	6,000	6,000	6,000							
Sub-Total	18,500	27,500	27,500	22,100	22,100	22,100	22,100	22,100	29,600	29,600
Total square footage	685,093	677,053	672,393	656,535	642,995	641,411	615,072	567,587	561,687	554,493

Source: NTC Office of Facilities Administrator.

Note: The District rents additional space in public school buildings and other facilities to provide instruction.

# SINGLE AUDIT SECTION

YEARS ENDED 2017 & 2016 COMPREHENSIVE ANNUAL FINANCIAL REPORT

127/211



## Independent Auditor's Report on Internal Control Over Financial Reporting and on Compliance and Other Matters

District Board Northcentral Technical College District Wausau, Wisconsin

We have audited, in accordance with auditing standards generally accepted in the United States and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States, the financial statements of the governmental activities, the business-type activities, the aggregate discretely presented component units, each major fund, and the aggregate remaining fund information of Northcentral Technical College District as of and for the year ended June 30, 2017, and the related notes to the financial statements, which collectively comprise Northcentral Technical College District's basic financial statements, and have issued our report thereon dated December 4, 2017.

#### **Internal Control Over Financial Reporting**

In planning and performing our audit of the financial statements, we considered Northcentral Technical College District's internal control over financial reporting ("internal control") to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the District's internal control. Accordingly, we do not express an opinion on the effectiveness of Northcentral Technical College District's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented or detected and corrected on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit, we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

#### **Compliance and Other Matters**

As part of obtaining reasonable assurance about whether Northcentral Technical College District's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under Government Auditing Standards.

#### **Purpose of This Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance, and the results of that testing, and not to provide an opinion on the effectiveness of Northcentral Technical College District's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the Northcentral Technical College District's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Sipple LLP

Wipfli LLP

December 4, 2017 Rhinelander, Wisconsin



## Independent Auditor's Report on Compliance for Each Major Federal and State Program and on Internal Control Over Compliance

District Board Northcentral Technical College District Wausau, Wisconsin

#### Report on Compliance for Each Major Federal and State Program

We have audited Northcentral Technical College District's compliance with the types of compliance requirements described in the *OMB Compliance Supplement* and the *State Single Audit Guidelines*, issued by the Wisconsin Department of Administration that could have a direct and material effect on each of its major federal and state programs for the year ended June 30, 2017. The District's major federal and state programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs.

#### Management's Responsibility for Compliance

Management is responsible for compliance with the Statutes, regulations, and terms and conditions of its grant awards applicable to its federal and state programs.

#### Auditor's Responsibility

Our responsibility is to express an opinion on compliance for each of the District's major federal and state programs based on our audit of the types of compliance requirements referred to above. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; the audit requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance); and the *State Single Audit Guidelines*, issued by the Wisconsin Department of Administration. Those standards and the Uniform Guidance require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal or state program occurred. An audit includes examining, on a test basis, evidence about the District's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each major federal and state program. However, our audit does not provide a legal determination on the District's compliance.

#### Opinion

In our opinion, the District complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal and state programs for the year ended June 30, 2017.

#### **Report on Internal Control Over Compliance**

Management of the District is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered the District's internal control over compliance with the types of requirements that could have a direct and material effect on a major federal or state program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal and state program and to test and report on internal control over compliance in accordance with the Uniform Guidance and the *State Single Audit Guidelines*, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the District's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect and correct noncompliance with a type of compliance requirement of a federal or state program on a timely basis. A material weakness in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal or state program will not be prevented or detected and corrected on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal or state program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

The purpose of this report is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance and the *State Single Audit Guidelines*. Accordingly, this report is not suitable for any other purpose.

ippli LLP

Wipfli LLP

December 4, 2017 Rhinelander, Wisconsin

**Schedule of Findings and Questioned Costs** 

Year Ended June 30, 2017

#### Section I - Summary of Auditor's Results

#### **Financial Statements**

Type of auditor's report issued:	Unmodified
Internal control over financial reporting: Material weakness(es) identified?	No
Significant deficiency(ies) identified?	No
Noncompliance material to financial statements noted?	No
Federal Awards	
Internal control over major programs: Material weakness(es) identified? Significant deficiency(ies) identified?	No No
Type of auditor's report issued on compliance for major programs:	Unmodified
Any audit findings disclosed that are required to be reported in accordance with the Uniform Guidance [2 CFR 200.516(a)]?	No
Identification of federal major programs:	
<u>CFDA Number</u>	Name of Federal Program or Cluster

17.282	Trade Adjustment Assistance Community College and Career Training
	Student Financial Aid Cluster:
84.007	Supplemental Educational Opportunity Grants
84.033	Work Study Program
84.063	Pell Grant Program
84.268	Direct Student Loans

Dollar threshold used to distinguish between Type A andType B programs\$750,000

Auditee qualified as low-risk auditee?

Yes

Schedule of Findings and Questioned Costs (Continued)

Year Ended June 30, 2017

#### Section I - Summary of Auditor's Results (Continued)

#### State Awards

Internal control over major programs: Material weakness(es) identified?	No
Significant deficiency (ies) identified?	No
Type of auditor's report issued on compliance for major programs	Unmodified
Any audit findings disclosed that are required to be reported in accordance with the <i>State Single Audit Guidelines</i> ?	No
Identification of major state programs:	
State ID Number	Nome of State Drogram
State ID Number	Name of State Program
235.119	
	Technical Excellence Scholarship Grant State Aids for Vocational, Technical, and Adult Education
235.119	Technical Excellence Scholarship Grant State Aids for Vocational, Technical, and Adult
235.119 292.105	Technical Excellence Scholarship Grant State Aids for Vocational, Technical, and Adult Education

#### **Section II - Financial Statement Findings**

There were no findings required to be reported in accordance with *Government Auditing Standards*.

#### Section III - Federal and State Awards Findings and Questioned Costs

There were no findings required to be reported in accordance with the Uniform Guidance or *State Single Audit Guidelines*.

#### **Section IV - Prior Year Findings and Questioned Costs**

There were no findings in the prior year required to be reported in accordance with the Uniform Guidance or the *State Single Audit Guidelines.* 

Schedule of Findings and Questioned Costs (Continued)

Year Ended June 30, 2017

#### Section V - Other Issues

Does the audit report show audit issues (i.e. material non-compliance, nonmaterial non-compliance, questioned costs, material weakness, significant deficiency, management letter comment, excess revenues or excess reserves) related to grants/contracts with funding agencies that require audits to be in accordance with State Single Audit Guidelines:

Department of Health Services Department of Workforce Development Department of Natural Resources Technical College System Board Higher Education Aids Board Department of Public Instruction Department of Transportation Department of Justice Department of Revenue

Was a Management Letter or other document conveying audit comments issued as a result of this audit?

Name and signature of partner

Randall H Beard CPA

No

No

No

No

No

No

No

No

No

Yes

Randall H. Beard, CPA

Date

December 4, 2017

Northcentral Technical College does not discriminate on the basis of race, color, national origin, sex, disability or age in employment, admissions or its programs or activities. The following person has been designated to handle inquiries regarding the College's nondiscrimination polices: Equal Opportunity Officer, Northcentral Technical College, 1000 W. Campus Dr., Wausau, WI, 54401, phone 715.803.1057. 135/211

MEETING DATE: December 5, 2017

**TOPIC:** Receipts & Expenditures

**POLICY 1.1 – General Executive Constraint** – The Chief Executive Officer (CEO), in execution of her duties, shall not cause or allow any practice, activity, decision or organizational circumstance which is either imprudent or in violation of commonly accepted business and professional ethics or that results in failure to be accredited.

**INTERPRETATION:** To avoid violation of commonly accepted business and professional ethics NTC will follow Wisconsin statute 38.12 **District Board Duties (2)** "...All expenditures exceeding \$2500 shall be approved by the district board." Also, in compliance with Wisconsin statute 38.12(4) District board duties, "The publication proceedings shall include a statement of receipts and expenditures in the aggregate."

**DATA/RESULTS:** The following Status of Funds listing receipts and expenditures including operating transfers in the aggregate is included for informational purposes as of October 31, 2017.

YTD Fund 1 – 7 Revenues: \$42,370,124 YTD Fund 1 – 7 Expenses: \$36,998,508

AGENDA CATEGORY: Consent Agenda

PROPOSED MOTION: (Motion is included with consent agenda.)

**CERTIFICATION OF ACCURACY:** I, your CEO, certify that the information contained in this report is true as of this date.

Signed Jon A. Weyns

Dated <u>November 28, 2017</u>

MEETING DATE: December 5, 2017

**TOPIC:** Personnel Changes

**POLICY 1.1 – General Executive Constraint** – The Chief Executive Officer (CEO), in execution of her duties, shall not cause or allow any practice, activity, decision or organizational circumstance which is either imprudent or in violation of commonly accepted business and professional ethics or that results in failure to be accredited.

**INTERPRETATION:** NTC will follow Wisconsin Statute 118.22 (2) "...No teacher may be employed... except by a majority vote of the full membership of the board. Nothing in this section prevents the modification or termination of a contract by mutual agreement of the teacher and the board."

DATA/RESULTS: A request is made to approve the following personnel changes:

New Hires:

- 1. Elizabeth Laatsch Customer Service Representative
- 2. Thomas Eldridge Instructional Assistant, Welding
- 3. Jenna Aderholdt Executive Assistant to the VP for Learning
- 4. Tracy Bliese Assistant, Virtual College
- 5. Shelly Waldinger Custodian
- 6. Lori Baumgart Assistant, Health Sciences
- 7. KonMong Vang IT Help Desk Technician
- 8. Trevor Nelson IT Help Desk Technician
- 9. Bernadette Bayles Faculty, Nursing

#### **Resignations:**

- 1. Martha Coakley Assistant, Business & Industry
- 2. Craig Bernstein Business Development Manager
- 3. Hannah Heikkinen Career Coach, West Region
- 4. Riley Damrow Career Coach
- 5. Denice Dorpat Faculty, Nursing
- 6. Vicki Maguire Faculty, Nursing
- 7. Andrew Schlagel Faculty, EMS Paramedic
- 8. Bethine Ellie Director of Institutional Effectiveness

#### Retirement:

1. Lori Hilger, Customer Service Representative

AGENDA CATEGORY:

#### PROPOSED MOTION:

Consent Agenda

(Motion is included with consent agenda.)

**CERTIFICATION OF ACCURACY:** I, your CEO, certify that the information contained in this report is true as of this date.

Signed	Lori	Α.	Weyers

Dated <u>November 28, 2017</u>

137/211

MEETING DATE: December 5, 2017

**TOPIC:** Designation of Assistant, Associate and Deputy Directors

**POLICY 1.1 – General Executive Constraint** – The Chief Executive Officer (CEO), in execution of his/her duties, shall not cause or allow any practice, activity, decision or organizational circumstance which is either imprudent or in violation of commonly accepted business and professional ethics or that results in failure to be accredited.

**INTERPRETATION:** To avoid violation of commonly accepted business and professional ethics NTC will follow Wisconsin statute 19.41 through 19.59 **Wisconsin's Code of Ethics for Public Officials and Employees** "...Annually the board is required to designate public officials and employees holding a position "designated as assistant, associate or deputy district director of a technical college."

DATA/RESULTS: The following resolution has been prepared for board consideration:

RESOLVED, that for the purposes of Wisconsin's Code of Ethics for Public Officials and Employees, sec.19.41 through 19.59, Stats., the Northcentral Technical College District Board has designated the following positions deputy, associate, or assistant district directors and indicated its understanding that the current occupants of those positions and their successors to those positions are state public officials to whom Wisconsin's Ethics Code applies: President, Executive Vice President, Vice President for Learning, Vice President of College Advancement, Vice President of Finance and Chief Financial Officer, Associate Vice President of Marketing, Public Relations and Legislative Advocacy, Associate Vice President of Information Technology/Chief Information Officer, Associate Vice President of Facilities Management, and Associate Vice President of Human Resources.

Persons in the positions listed above are: Lori Weyers, Jeannie Worden, Darren Ackley, Vicki Jeppesen, Roxanne Lutgen, Katie Felch, Chet Strebe, Rob Elliott, and Vacant.

AGENDA CATEGORY:

#### PROPOSED MOTION:

Motion is included with consent agenda.

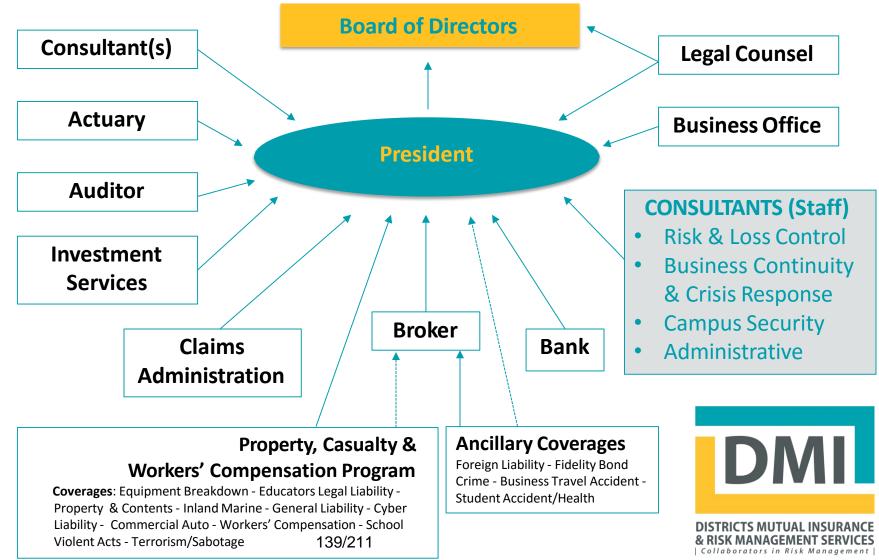
Consent Agenda

**CERTIFICATION OF ACCURACY:** I, your CEO, certify that the information contained in this report is true as of this date.

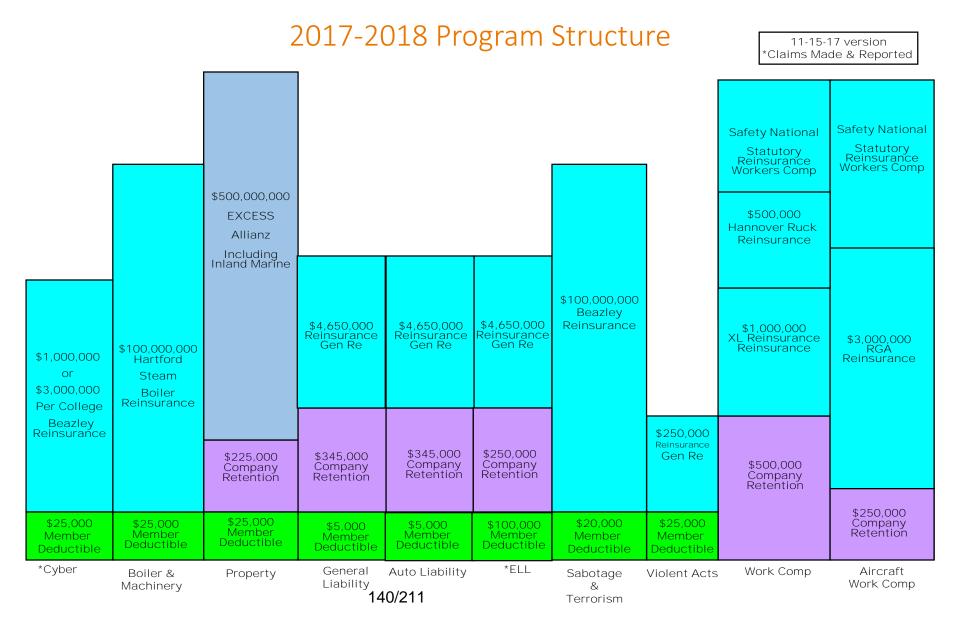
Signed: Join A. Wayna

Dated: November 27, 2017

# DISTRICTS MUTUAL INSURANCE & RISK MANAGEMENT SERVICES Organizational Chart



# NORTHCENTRAL TECHNICAL COLLEGE



# DMI

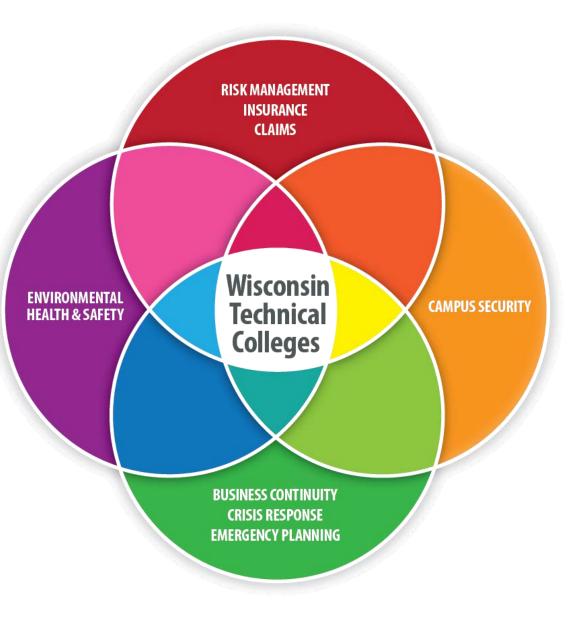
#### DISTRICTS MUTUAL INSURANCE & RISK MANAGEMENT SERVICES

Offers a comprehensive suite of risk mitigation services to the Wisconsin Technical Colleges, as represented in this graphic. The services - Risk Management, Insurance and Claims; Environmental Health and Safety; Campus Security; and Business Continuity and Crisis Response - are fully integrated.

These services are completely client focused and have been designed to fully support the risk management initiatives of the Wisconsin Technical Colleges.

Each service area is led by a DMI expert consultant. These consultants recognize that risk mitigation is a process, not an event. To be a successful process, the DMI services do not live in silos.

As the graphic illustrates, there is overlap in the services, demonstrating the continuum of the risk mitigation process.



MEETING DATE: December 5, 2017

TOPIC: **Fiscal Strength** 

Strategic Direction #5 – Fiscal Strength – The College will prudently manage and strengthen its financial resources in order to thrive in a complex and changing environment.

**INTERPRETATION:** To prudently manage and strengthen its financial resources, the College intends to monitor the aidable operational cost per Full Time Equivalent student (FTE). This figure is computed by each Wisconsin Technical College District annually for the end of each fiscal year.

DATA/RESULTS: District aidable operational cost per FTE for fiscal year end 2016-17 was \$12,269 per FTE student. This is a slight increase from \$12,085 eleven years ago in 2005-06.

Attached are the lists of aidable operational cost per FTE for each of the sixteen Wisconsin Technical College Districts from lowest to highest cost. NTC currently ranks third lowest in cost per FTE among the sixteen WTCS Colleges. This is an improvement from ranking fourteenth eleven years ago.

**AGENDA CATEGORY:** Other Business That May Come Before the Board For information only. No motion is necessary.

#### **PROPOSED MOTION:**

**CERTIFICATION OF ACCURACY:** I, your CEO, certify that the information contained in this report is true as of this date.

Signed\_\_\_\_\_\_ Dated \_\_\_\_ November 27, 2017\_\_\_\_

## Wisconsin Technical College System Cost and FTE UFFAS FY 2016-17

	NET AIDABLE COST	AIDABLE FTEs	AIDABLE COST PER FTE
Chippewa Valley	41,026,135	3,782	10,848
Northeast WI	64,853,431	5,843	11,100
Northcentral	39,135,394	3,190	12,269
Fox Valley	78,645,218	5,866	13,407
Mid-State	24,098,719	1,779	13,546
Lakeshore	24,821,364	1,772	14,006
Southwest WI	19,088,418	1,304	14,633
Gateway	66,101,244	4,506	14,670
Moraine Park	39,442,743	2,672	14,763
Milwaukee Area	152,628,836	10,172	15,005
Madison Area	139,635,078	8,795	15,877
Western WI	50,980,421	3,061	16,654
Blackhawk	25,239,732	1,493	16,906
Waukesha County	62,287,569	3,543	17,580
WI Indianhead	41,915,346	2,119	19,776
Nicolet Area	19,069,631	825	23,112
Total	888,969,279	60,722	14,640

## Wisconsin Technical College System Cost and FTE UFFAS FY 2015-16

	NET AIDABLE COST	AIDABLE FTES	AIDABLE COST PER FTE
NORTHCENTRAL	35,310,685	3,373	10,469
NORTHEAST WI	67,237,855	6,272	10,721
CHIPPEWA VALLEY	43,187,581	3,726	11,592
MID-STATE	22,533,664	1,901	11,854
FOX VALLEY	76,086,910	6,271	12,133
SOUTHWEST WI	18,225,249	1,424	12,800
MORAINE PARK	36,982,786	2,803	13,196
LAKESHORE	24,529,957	1,794	13,674
GATEWAY	65,187,782	4,760	13,695
MADISON AREA	133,287,395	9,513	14,011
MILWAUKEE	154,410,925	10,605	14,560
BLACKHAWK	25,558,614	1,617	15,802
WAUKESHA CO	59,957,637	3,723	16,106
WESTERN	51,537,878	3,171	16,251
WI INDIANHEAD	39,206,718	2,151	18,229
NICOLET AREA	18,728,463	830	22,555
Total	871,970,099	63,934	13,639

### Wisonsin Technical College System Cost and FTE UFFAS FY 2014-15

	NET AIDABLE COST	AIDABLE FTES	AIDABLE COST PER FTE
NORTHEAST WI	64,713,840	6,615	9,783
FOX VALLEY	68,719,677	6,520	10,540
NORTHCENTRAL	36,067,963	3,382	10,663
CHIPPEWA VALLEY	42,068,599	3,923	10,724
MID-STATE	22,544,444	2,014	11,195
SOUTHWEST WI	17,842,944	1,522	11,725
LAKESHORE	23, 599, 494	1,890	12,488
GATEWAY	63,427,359	4,898	12,951
MILWAUKEE	153,824,980	11,805	13,030
MORAINE PARK	36,813,200	2,793	13,183
MADISON AREA	134,404,721	9,770	13,757
BLACKHAWK	25,280,795	1,808	13,983
WESTERN	46, 463, 379	3,269	14,212
WAUKESHA CO	61,955,109	3,935	15,743
WI INDIANHEAD	38,629,823	2,216	17,433
NICOLET AREA	17,823,253	937	19,015
Total	854, 179, 581	67,297	12,693

### Wisonsin Technical College System Cost and FTE UFFAS FY 2013-14

	NET AIDABLE COST	AIDABLE FTES	AIDABLE COST PER FTE
NORTHEAST WI	65,112,496	6,859	9,493
NORTHCENTRAL	35,646,680	3,658	9,744
CHIPPEWA VALLEY	41,275,913	4,129	9,996
FOXVALLEY	73,076,281	6,838	10,687
SOUTHWEST WI	17,670,806	1,647	10,732
MID-STATE	22,357,960	2,072	10,791
GATEWAY	62,092,740	5,402	11,495
LAKESHORE	23,237,894	2,000	11,619
BLACKHAWK	24,120,115	1,946	12,394
MORAINE PARK	37,759,394	2,969	12,719
WAUKESHA CO	56,236,736	4,296	13,089
MILWAUKEE	163,372,017	12,398	13,178
MADISON AREA	135,541,036	9,894	13,700
WESTERN	45,137,306	3,207	14,075
WI INDIANHEAD	37,387,613	2,496	14,976
NICOLET AREA	15,235,160	772	19,746
Total	855,260,147	70,582	12,117

### Wisonsin Technical College System Cost and FTE UFFAS FY 2012-13

	NET AIDABLE COST	AIDABLE FTES	AIDABLE COST PER FTE
NORTHEAST WI	66,398,815	7,034	9,440
CHIPPEWA VALLEY	40,865,536	4,232	9,656
FOX VALLEY	69,277,265	7,142	9,701
NORTHCENTRAL	35,933,253	3,696	9,721
GATEWAY	58,154,643	5,796	10,034
MID-STATE	21,883,723	2,125	10,297
BLACKHAWK	23,484,477	2,275	10,322
WESTERN	38,837,412	3,611	10,755
LAKESHORE	22,982,480	2,134	10,771
SOUTHWEST WI	18,463,809	1,630	11,328
MILWAUKEE	160,431,325	13,140	12,210
WAUKESHA CO	56,406,594	4,538	12,430
MORAINE PARK	38,891,408	3,023	12,863
MADISON AREA	136,926,407	10,268	13,335
WI INDIANHEAD	36,203,766	2,630	13,766
NICOLET AREA	15,754,400	773	20,387
Total	840,895,313	74,047	11,356
	. ,	•	·

### Wisonsin Technical College System Cost and FTE UFFAS FY 2011-12

	NET AIDABLE COST	AIDABLE FTEs	AIDABLE COST PER FTE
BLACKHAWK	22,858,171	2,552	8,957
FOX VALLEY	68,220,881	7,351	9,281
CHIPPEWA VALLEY	40,928,127	4,410	9,281
MID-STATE	21,751,197	2,338	9,305
NORTHCENTRAL	34,624,605	3,709	9,335
WESTERN	37,144,033	3,761	9,876
NORTHEAST WI	72,255,438	7,237	9,984
GATEWAY	62,692,989	6,200	10,111
LAKESHORE	23,562,648	2,246	10,493
MILWAUKEE	152,130,629	13,959	10,899
SOUTHWEST WI	18,028,431	1,639	11,000
MADISON AREA	117,225,983	10,515	11,149
MORAINE PARK	36,384,695	3,123	11,652
WAUKESHA CO	55,427,090	4,590	12,074
WI INDIANHEAD	36,874,213	2,698	13,670
NICOLET AREA	15,555,020	807	19,287
Total	815,664,150	77,133	10,575

### Wisonsin Technical College System Cost and FTE UFFAS FY 2010-11

	NET AIDABLE COST	AIDABLE FTES	AIDABLE COST PER FTE
CHIPPEWA VALLEY	39,554,900	4,713	8,392
BLACKHAWK	23,996,691	2,821	8,506
MID-STATE	22,080,772	2,570	8,593
NORTHCENTRAL	33,604,527	3,819	8,799
FOX VALLEY	70,282,601	7,711	9,114
WESTERN	37,584,418	4,029	9,329
LAKESHORE	23,833,293	2,508	9,501
NORTHEAST WI	71,151,036	7,443	9,559
GATEWAY	61,730,553	6,364	9,700
MADISON AREA	111,985,916	10,924	10,252
MILWAUKEE	153,373,488	14,490	10,585
SOUTHWEST WI	18,704,471	1,762	10,613
MORAINE PARK	37,544,286	3,505	10,711
WAUKESHA CO	57,473,495	4,854	11,840
WI INDIANHEAD	38,200,389	2,908	13,135
NICOLET AREA	16,163,535	884	18,279
Total	817,264,371	81,307	10,052

### Wisconsin Technical College System Cost and FTE UFFAS FY 2009-10

	NET AIDABLE COST	AIDABLE FTEs	AIDABLE COST PER FTE
BLACKHAWK	22,780,875	2,903	7,847
MID-STATE	21,485,056	2,559	8,394
CHIPPEWA VALLEY	38,329,305	4,554	8,417
FOX VALLEY	63,983,165	7,335	8,724
NORTHCENTRAL	32,616,619	3,663	8,905
LAKESHORE	23,688,294	2,650	8,940
WESTERN	36,508,549	4,034	9,050
NORTHEAST WI	67,302,861	7,344	9,164
GATEWAY	59,688,632	5,972	9,995
MORAINE PARK	36,350,104	3,635	10,001
MADISON AREA	107,209,399	10,715	10,006
SOUTHWEST WI	18,019,668	1,735	10,387
MILWAUKEE	157,491,272	14,537	10,833
WI INDIANHEAD	36,721,019	3,114	11,793
WAUKESHA CO	59,022,688	4,795	12,309
NICOLET AREA	16,274,571	879	18,522
Total	797,472,077	80,423	9,916

### Wisconsin Technical College System Cost and FTE UFFAS FY 2008-09

	NET AIDABLE COST	AIDABLE FTEs	AIDABLE COST PER FTE
Chippewa Valley	38,304,680	4,386	8,734
Mid-State	21,181,237	2,282	9,280
Blackhawk	22,095,043	2,356	9,377
Fox Valley	62,927,777	6,400	9,832
Northeast WI	65,508,551	6,600	9,926
Madison Area	99,561,169	9,515	10,463
Western WI	38,885,535	3,698	10,516
Lakeshore	23,629,560	2,235	10,574
Southwest WI	17,682,484	1,615	10,948
Moraine Park	36,357,424	3,227	11,268
Gateway	58,520,744	5,182	11,293
Northcentral	35,663,923	3,145	11,339
Milwaukee Area	156,101,627	13,416	11,635
WI Indianhead	36,426,288	2,898	12,571
Waukesha County	58,780,883	4,208	13,970
Nicolet Area	15,720,271	759	20,714
Total	787,347,196	71,922	10,947

### Wisconsin Technical College System Cost and FTE UFFAS FY 2007-08

	NET AIDABLE COST	AIDABLE FTEs	AIDABLE COST PER FTE
Chippewa Valley	39,771,574	4,599	8,648
Northeast WI	62,875,914	6,420	9,793
Madison Area	93,078,460	9,334	9,972
Mid-State	21,145,858	2,092	10,107
Southwest WI	16,310,313	1,592	10,244
Western WI	38,206,480	3,682	10,377
Northcentral	30,815,373	2,929	10,519
Fox Valley	65,861,508	6,009	10,960
Lakeshore	23,014,133	2,065	11,143
Gateway	54,325,051	4,831	11,245
Moraine Park	35,087,333	3,090	11,356
Blackhawk	22,175,544	1,902	11,656
WI Indianhead	33,941,628	2,892	11,736
Milwaukee Area	152,756,932	12,554	12,168
Waukesha County	57,356,859	4,068	14,098
Nicolet Area	15,239,451	753	20,243
Total	761,962,411	68,814	11,073

### Wisconsin Technical College System Cost and FTE - Nov Actual FY 2006-07

	NET AIDABLE COST	AIDABLE FTEs	AIDABLE COST PER FTE
Chippewa Valley	39,993,866	4,565	8,761
Northeast WI	58,230,869	6,105	9,539
Madison Area	89,970,500	9,250	9,726
Western	37,292,975	3,636	10,256
Mid-State	20,526,531	1,978	10,377
Fox Valley	60,938,538	5,872	10,379
Southwest WI	15,366,661	1,471	10,448
Northcentral	28,909,423	2,705	10,689
Milwaukee Area	137,163,243	12,645	10,848
Moraine Park	34,116,556	3,115	10,951
Gateway	55,122,874	5,001	11,023
Lakeshore	22,484,875	2,021	11,128
WI Indianhead	32,606,218	2,833	11,510
Blackhawk	21,528,225	1,838	11,713
Waukesha County	53,918,515	3,861	13,964
Nicolet Area	15,188,563	731	20,777
Total	723,358,432	67,626	10,696

### Wisconsin Technical College System Cost and FTE November Actual FY 2005-06

	NET AIDABLE COST	AIDABLE FTEs	AIDABLE COST PER FTE
Chippewa Valley	38,753,608	4,367	8,874
Northeast WI	56,261,743	5,999	9,378
Southwest WI	13,655,412	1,445	9,451
Fox Valley	58,621,355	6,075	9,650
Western WI	35,935,523	3,710	9,686
Mid-State	20,019,585	2,055	9,744
Madison Area	86,100,975	8,814	9,768
Moraine Park	33,379,159	3,249	10,274
Milwaukee Area	138,585,180	13,031	10,635
Gateway	53,409,533	5,021	10,638
Lakeshore	22,569,280	2,094	10,780
Blackhawk	20,818,955	1,853	11,234
WI Indianhead	33,435,169	2,832	11,808
Northcentral	30,992,815	2,565	12,085
Waukesha County	53,464,995	3,760	14,218
Nicolet Area	14,591,017	703	20,767
Total	710,594,304	67,571	10,516

### SUMMARY OF ADVISORY MINUTES FOR NTC BOARD PACKET

Meeting Date: Meeting Date: September 13, 2017	Program Name: Truck Driving	
Attende	es	
Industry Men	nbers	
Traci Champagne – Crystal Freight Systems		
<ul> <li>Scott Hoffman – Mid-State Truck Service</li> </ul>		
Marty Robbins – Marathon Cheese Transport		
Rodney P – Truck Equipment		
Ryan Viergutz – Abbyland Service Plaza		
NTC Staff:	Other	
Darren Ackley – Dean, School of Applied Technology &	Becky Zoromski - WATEA	
Engineering		
• Tracy Brewer – Business Development Manager, Business &		
Industry		
Mike Sewell – Truck Driving Instructor		
Katie Metko – Learning Coordinator		
Summary—Include a brief statemen	t(s) of topics and action items	

**Industry Trends:** Committee discussed industry trends including regulations regarding anti-roll over devices. As well as equipment that helps the aging driver, like automatics which saves on shifting. Everyone has the need to hire drivers. Members shared their perspective outlook on utilizing incentives to obtain drivers. There are some employers within the United States in need of employees and are shuttling employee to their location from other areas.

**Enrollment Report:** Mike shared with the committee the enrollments we've had since we started the program. Our first section in spring of 2016 was 3, our next two sections each had 4. Our first section in spring of 2017 had 8 and 7 in our second section. Summer of 2017 had 11 students. Our next section will start October 2<sup>nd</sup>.

Students are averaging about 500 miles while in class, mostly in sleeper cabs and 10-speed trucks.

**Recruitment:** As of now recruitment has been by word of mouth and through the Fast Forward grant with WATEA. Mike Sewell, the instructor, is looking into a sponsorship at a nearby speedway/race track. There was encouragement that companies partner with NTC to send their employees here to get their CDL training with having incentives on retaining the employee after completion of the CDL. Marty Draxler shared that somewhere around 75% of student in FVTC's program are sent by businesses. There was reinforcement of sending students through phase two, which was created with the Fast Forward Grant. This phase two is after the student has completed the 10 week course at NTC they would then go to two or three additional companies and practice additional competences which is laid out in the contract, like an apprenticeship program.

There was discussion on condensing the 10 week course to obtaining their CDL quicker. The committee also discussed that NTC Diesel Technicians need to have a CDL (a class B is good but prefers a class A) when they graduate from the Diesel program.

**WATEA Grant Update:** Becky Zoromski shared that the grant is to end December 31, 2017. WATEA is trying to get an extension on the grant as they started almost a year late.

*Curriculum Review:* Mike Sewell shared with the committee that week one of the course is prep week for obtaining their permit. The students are in trucks starting in week two. From week two to week ten students are in the truck learning and driving. *Equipment:* Recently the city of Merrill donated 5 acres right next door to NTC Merrill Public Safety Center of Excellence. This lot will be used to house the Truck Driving program. This lot will have building with a classroom and bathrooms and then drive through bays for the trucks. NTC is being creative to work around the wetlands issue they are facing with this lot. NTC is also looking into having a skid pad but not sure where this would be located.

**Continuing Education and Business & Industry Initiatives:** Tracy Brewer introduced herself as a new business development manager. Tracy explained the variety of opportunities that companies can be involved in the training that is being held at NTC or if their organization has certain needs NTC can bring that training to their facility.

*Election of Chair/Vice Chair:* Marty Robbins volunteered to be the chair of the Truck Driving advisory committee.

SUMMARY OF ADVISORY MINU	TES FOR NTC BOARD PACKET
Meeting Date: September 26, 2017	Program Name: Marketing
Attend	ees
Industry Me	
Jim Weimerskirch – Thompson-Durkee Insurance	
Sal Cuomo – Accent Business Solutions	
Eric Marone – Accent Business Solutions	
• Karen Katz – E.O. Johnson Business Technologies	
Sara Gast – Featherstone Cabinetry	
Bethany Hoffman – Kolbe Windows and Doors	
Brenda Walters – Channel 7	
Nic Babl – Connexus Credit Union	
Dawn Bernatz – Church Mutual Insurance Company	
Andrea Ollhoff – Aspirus Wausau Hospital	
Katie Rosenberg – Eastbay/Footlocker.com	
Dianne Carroll – NTC Instructor	
Amy Gajewski – NTC Instructor	
• Greg Cisewski – Associate Dean, School of Applied Technology &	Engineering
Bonnie Osness – Career Pathways Coordinator	
Amy Denissen – Virtual College Advisor	
• Jared Eggebrecht – Business Development Manager, Business &	Industry
Houa Lee – NTC Student Advisor	
Brandy Breuckman – Dean of Virtual College	
Susan Clark – Administrative Assistant, School of Applied Techno	ology & Engineering
Jim Ortiz – NTC Student Advisor	
Summary—Include a brief stateme	nt(s) of topics and action items

- **INDUSTRY TRENDS:** Members felt there is an ongoing trend toward digital and video. Social media is crucial for marketing. The importance of the tablet and phone cannot be stressed enough. The committee members stressed the importance of managing the results from social media or programs such as LinkedIn. Companies are looking at growing their digital applications and need employees who are fluent in using drones, GoPro, 360Video and YouTube. Content is important in every platform in order to engage individuals on websites such as Facebook, Pinterest, and Houzz. Members still rely on traditional print and mailers to reach a certain demographic or smaller markets. Customer Relationship Management programs are crucial in marketing and vary in degree of efficiency in managing information.
- ENROLLMENT REPORT: The Marketing program has 59 students with 15 enrolled in Virtual College. The Digital Marketing program has 18 student enrolled in face-to-face classes and eleven students in Virtual College. Enrollment has increased this semester due to a change in entrance requirements. We are accepting students into the program regardless of their entrance testing results. Students scoring lower on Accuplacer tests will be identified and have their program has a very diverse group of students. This year the group of late start students entering the programs will be larger than previous years. The program is seeing benefits from our transfer agreements in place. We have stressed student recruitment that involves parents and this has been beneficial to the program.
- **GRADUATE ENROLLMENT REPORT:** A handout was shared by Amy Gajewski showing 12 marketing graduates for 2016. The Graduate Enrollment Survey is sent to all graduating students. Of the 12 graduates, eleven students responded to the survey. The results are showing that 78% of the graduates are employed with 60% of those employed in their field of study.
- **DECA CLUB REPORT:** Our DECA club has eight very enthusiastic members. The club will be partnering with Wausau West and their service project entitled "Trick or Can". This involves placing bags and flyers on neighborhood doors asking for donations of can goods. The bags are picked up after Halloween and donated to the Women's Community. In addition to this project, the club is also going to be involved with Wausau West in a mentoring role helping their DECA members prepare for their District

competition. NTC will host a DECA District Night, scheduled in December, offering freshman through seniors' soft skills workshops and other club activities.

- CURRICULUM MODIFICATION: Handouts were distributed for the Marketing program and Digital Marketing programs showing curriculum. Instructors reviewed the total number of credits required and will adjust the credit to total 60-64. The proposed revisions to the Marketing program are intended to balance the marketing course credits and the general education credits over all the semesters. Graphic design courses have also been added. The handout listing the credits removed and added was discussed. Video for Social Media has been added as requested by area businesses. Removing Advanced Sales and Retail Management was suggested at a previous meeting but student interest in sales has since increased so these classes seemed to be needed as a foundation course with a multitude of topics. The committee members felt these two classes should be included in the course requirements. Soft skills are being integrated into all of the courses. The committee approved the Marketing curriculum as distributed. The Digital Marketing curriculum was discussed and credits reviewed. The committee approved the curriculum modifications with the addition Excel back into the curriculum and consideration of the addition of Design & Typography. The Digital Marketing program offers Social Media 2 and Social Media Analytics which will let students obtain the Hootsuite certification and the Google Analytics and Google Keywords certification in additional to their degree.
- **DIGITAL MARKETING TSA:** Deb Stencil shared the Wisconsin Technical College System Digital Marketing Scoring Guide, Marketing-Social Media Scoring Guide, Marketing-Digital Marketing Promotions Scoring Guide and the Digital Internet Marketing Scoring Guide. The committee approved the assessment strategies for the TSA's as distributed for the Digital Marketing, Marketing-Social Media, Marketing-Digital Marketing Promotions Scoring Guide and the Digital Internet Marketing.
- EMBEDDED TECHNICAL DIPLOMAS UPDATE: Information was distributed on the technical diplomas currently being offered. The programs that would be changing their requirements more than 20% need state approval. The committee was asked to consider the diplomas in the form that they are being currently offered and whether they should stay as they are or be offered as a certificate. WTCS wants to make sure that the advisory committee is informed regarding changes and has an opportunity to discuss the rationales for approving any changes. Marketing Graphics Technical Diplomas was discussed with the changes that will be greater than 20%. The committee asked that the information be emailed to them so they can reply with feedback and their approval or disapproval of the changes.
- **MEET THE PROFESSIONALS UPDATE:** A "Meet the Professionals" panel will be held in the spring 2018 semester. A new event will be held this fall in place of the panel that is usually held. The Business Division will be partnering with Transfer and Placement to have an event called the Alumni Huddle. Alumni that are working in their field will be asked to come in and share why soft skills are important. This event will be held in November date.
- **CONTINUING EDUCATION/BUSINESS & INDUSTRY:** Jared Eggebrecht, Business and Industry, shared information on upcoming events and workshops. Leadercast, will be held on October 5, 2017 and Live 2 Lead, another leadership experience, will be held on October 6, 2017. If any companies are looking at training their employees they should contact our Center for Business and Industry.

Attendees Industry Members • Bernard Martin – Innovative Machine Specialists • Craig Lange – Lange Machine • Brian Dachyk – Schuette Metals • Mark Gehring – Lemke Industrial Machine LLC • Al Marten – Marten Machining • Deb Marten – Marten Machining	
<ul> <li>Bernard Martin – Innovative Machine Specialists</li> <li>Craig Lange – Lange Machine</li> <li>Brian Dachyk – Schuette Metals</li> <li>Mark Gehring – Lemke Industrial Machine LLC</li> <li>Al Marten – Marten Machining</li> </ul>	
<ul> <li>Craig Lange – Lange Machine</li> <li>Brian Dachyk – Schuette Metals</li> <li>Mark Gehring – Lemke Industrial Machine LLC</li> <li>Al Marten – Marten Machining</li> </ul>	
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<ul> <li>Mark Gehring – Lemke Industrial Machine LLC</li> <li>Al Marten – Marten Machining</li> </ul>	
Al Marten – Marten Machining	
5	
<ul> <li>Deb Marten – Marten Machining</li> </ul>	
Andy Zelinski – Jarp Industries	
Tom Daniels – Modern Machine	
Rich Nowak – Crystal Finishing	
• Gary Christianson – Greenheck Fan Corp.	
Brad Cisewski – Pointe Precision	
TC Staff:	Other
Joe Bonke-Instructor	Nick Polak – Wausau West Hig
Jeff Block-Instructor	School Instructor
Craig Opsahl-Instructor	• Aaron Hoffman – D.C. Everest
Duane Yorde-Instructor	School District
Greg Cisewski-Dean, Applied Tech & Engineering	John Glynn – D.C. Everest High     School
Susan Clark-Administrative Assistant	<ul> <li>Josh Eberhardt – D.C. Everest</li> </ul>
Tracy Brewer – Center for Business & Industry	High School
Darren Ackley – Vice President of Learning	5
Summary—Include a brief statement(s) of topic	cs and action items

- mentorships in their classrooms for an hour or two a few times a semester. Interested parties should contact Nick Polak at Wausau West High School.
  GRADUATE OUTCOME REPORT: Craig Opsahl reviewed the graduate report for 2016 graduates. There were 18 graduates from the one year program and 15 graduates from the two year program. The handout shows that 95% of graduates are satisfied with their training from NTC. The results of the survey show that all the graduates are employed. The starting wage for
- with their training from NTC. The results of the survey show that all the graduates are employed. The starting wage for graduates from the Machine Tool Operations program range from \$31,000 to \$46,800. The wage range for the Technics program graduates range from \$31,200-\$42,619. **PROGRAM PROMOTIONAL EVENTS:** A handout was distributed showing upcoming events from the Transfer and Placement office. Members were urged to contact Suri Mathias if they would like to come and talk to students about their businesses. An
- office. Members were urged to contact Suzi Mathias if they would like to come and talk to students about their businesses. An event called the Metal Career Expo was held in the past but the results were not overwhelming. Jeff Block would like to try a new event to spark interest in Machine Tool careers called the Machine Tool Boot Camp. This two-day event would be offered to approximately ten students. The goal would be to familiarize students with NTC and then have them tour four companies. The students would receive a shirt at the event. The cost to the employers would be approximately \$150 to cover shirts and meals. If any employers are interested they should contact Jeff Block. Marten Machining and Pointe Precision volunteered their companies for tours. The committee suggested that the name be changed from Machine Tool Boot Camp to Machine Tool Tech Camp.

- **MACHINE TOOL TRAINING AT JAIL:** A grant will make training for inmates at the Marathon County Jail possible at no cost to the inmate. The two classes being offered are Blueprint Reading 1 and Programming 1. The training program will be able to take twelve students. Duane Yorde will be the instructor. The Hass trainers will be used the programming portion of the instruction.
- **CURRICULUM MODIFICATION:** The committee was given handouts showing three options to lower the credit requirements for the program from 68 credits. Majority of the options limited lab hours which the committee did not prefer. The Hydraulics and Metallurgy curriculum will be incorporated into an Applied Physics class and Applied Tech and Employment Skills will be combined into a two credit class. Credits were reconfigured to provide a more balanced program. After consideration, the committee felt the option with 60 credits for the two year program and 31 credits for the one year program was the modification that should be implemented and approved these curriculum changes.
- **NAME CHANGE UPDATE:** Changing the name of the Machine Tool degree was discussed at the recent WTCS system-called meeting held at NTC. Greg Cisewski shared with the other state colleges the name change choices that our committee had identified. These colleges will advise Greg on what they feel is an acceptable choice for a new name.
- **FANUC OR HASS TRAINER:** A handout was shared with the committee about a programmable robot tender. The committee was not interested in including this equipment into the program. Discussion was held on whether the Fanuc or Haas trainers should be used. The committee felt that the program should continue with Haas trainers and controllers rather than split the training between two different trainers.
- **CAPITAL EQUIPMENT:** Equipment was discussed to include updating the current CMM in Wausau, two sharp manual lathes, two read-outs, a computer lab in the H-wing, and a digital indicator repair or replacement. The advisory committee approved the capital equipment list as stated by Joe Bonke.
- **CONTINUING EDUCATION/BUSINESS & INDUSTRY**: Tracy Brewer, from the Center for Business & Industry, shared the upcoming classes and workshops being offered. Classes can be tailored to the needs of multiple companies together or repeated for several different shifts within a company. A folder was distributed with handouts and contact information for Tracy Brewer.

SUMMARY OF ADVISORY MINUTES FOR NTC BOARD PACKET		
Meeting Da	e: October 4, 2017	Program Name: Wood Science
-	Attended	29
	Industry Mem	
<ul> <li>Sean Be</li> </ul>	nnett – Bennett Hardwoods Inc.	
	own – Kretz Lumber Company	
-	onay – Kolbe & Kolbe Millwork	
	, llenberg – Gallenberg Studio	
	sis - Kretz Lumber Company	
• Lee Krus	se – Robbins Sports Surfaces	
• Dale Ra	smussen-Lincoln Windows	
Russ Sci	humacher – Menzner Lumber & Supply	
	azoski – Zelazoski Wood Products	
NTC Staff:		Other
Darren	Ackley-Dean, School of Applied Technology & Engineering	•
-	ernstein – Business & Industry	
	etko-Learning Coordinator	
Travis A	llen - Instructor	
	Summary—Include a brief statement	(s) of topics and action items
Enrollment Report: Travis shared with the committee that we had 9 students start this fall semester.6 students are in their third semester and are working. Travis shared there are 6 NHLA students returning out of the 9 that originally started. At the end they will receive a NHLA certificate and this is spread out over several months. This is the first time and the students appreciate the flexibility and layout of the overall 25 week course. Graduate Follow-up Report: Travis shared the flyer discussing the 2016 graduates. The committee pointed out the Wood Science program is 7 <sup>th</sup> out of the school as far as salaries are. Club Update: The Wood Science Club will be working on a project with stickers for a fundraisers. Club members will be purchasing polos this year. Marketing Plan: This will be heavy on the advertising which is in efforts with our golf outing fundraiser. Billboards are up, there is one on hwy 29 and the other one is on hwy 52. Purchased ACT contacts again this year. The first mailing went out already to 2,700 contacts. The Wood Science facebook page has been getting looked at like crazy. Google ad words is something that will be researched thoughts of putting \$500-\$1000 towards this advertisement with key words. These advertisements will be to target markets with the help of NTC's marketing department. Wood Science has an Open House on the October 21 <sup>st</sup> . Wood Technology Discovery day is October 18 <sup>th</sup> . Anyone that applies and enrolls, at these events, will get \$500 scholarship plus they get the additional \$500 that is already being promoted for students that enroll into this program. Curriculum Modification: With the initiative to have higher completion rates, programs have been asked to re-package their program with what is needed for entry level skills. Travis reviewed the handout of the proposed curriculum for 18-19 with the committee. Summary of Changes: 10-606-140 2D Mechanical CAD 1 credit Course is being moved to 2 <sup>nd</sup> semester to reduce the credit load for our first semester students. In		
Technology Technical Degree before making the choice to advance into the Wood Science Associate Degree. The advisor committee supports this change. 10-465-107 CAD/CAM machine Programing 2 credit course is being merged with 10-465-112 CNC Router Technology 3 credit course for a total of 4 credits instead of 5. By merging the 2 courses into 1 semester, our instructor will not have to spend the first		

3 weeks of the class refreshing our students understanding of machine programming. In addition, the course will be offered 1 day per week, which will be better suited for our incumbent workforce.

The advisory committee supports this change.

10-614-129 Sketchup for Architectural Design 2 credit course is being removed as this was an OR.

The advisory committee supports this change.

10-809-103 Thinking Critically & Creatively 3 credit general education is being removed to help reduce the general education requirement of 21 credits down to 18; this course was the least transferable to the UW system.

The advisory committee supports this change.

10-465-114 Wood Industry Management 2 credit course is being removed to reduce program credits; this course would typically be a 3<sup>rd</sup> or 4<sup>th</sup> year class in a BS program.

The advisory committee supports this change.

10-465-161 Furniture Craftsmanship – Table Design 2 credit course is being removed due to the removal of our Furniture Design and Craftsmanship track from the Wood Science program.

The advisory committee supports this change.

10-465-160 Furniture Craftsmanship – Chair construction 2 credit course is being removed due to the removal of our Furniture Design and Craftsmanship track from the Wood Science program.

The advisory committee supports this change.

The Wood Science Associate Degree is going from a total of 69 credits to 63 credits.

The advisory committee supports this change.

Diploma Changes

10-606-140 2D Mechanical CAD 1 credit Course is being moved to 2<sup>nd</sup> semester to reduce the credit load for our first semester students.

The advisory committee supports this change.

10-806-143 College Physics 1 3 credit is being moved to 3<sup>rd</sup> semester so that students can complete the full Wood Technology Technical Degree before making the choice to advance into the Wood Science Associate Degree. College Physics is not needed for this Technical Diploma.

The advisor committee supports this change.

10-465-107 CAD/CAM machine Programing 2 credit course is being merged with 10-465-112 CNC Router Technology 3 credit course for a total of 4 credits instead of 5, removed from technical diploma.

The advisory committee supports this change.

The Technical Diploma is going from a total of 32 credits to 31 credits.

The advisory committee supports this change.

Hardwood Manufactures Certificate: Troy explained that the Hardwood Manufactures Association (HMA) is a group of folks that need these courses. Employers within HMA are needing these courses in a short 16 week program and are hoping to receive instate tuition. One company has already agreed to send 3 employees every September. This cost is \$3,000, local employers can't train them for the price of this certificate. The HMA is country wide so employers are from a variety of different states. Capital Equipment: Travis shared that the program received the planer and the moulder is still on the list, and hasn't been approved yet. The capital equipment request for next year are Vacuum kiln (which has a potential option of being partially with a grant), Router Table and router, cabinet clamps and a sander vacuum combo. It was decided to go forward with the grant option on the Vacuum Kiln, negotiate with company, otherwise revisit the vacuum kiln at the next meeting.

**Continuing Education/Business & Industry:** Travis shared upcoming trainings and flyers with the committee. NHLA is coming November 2<sup>nd</sup> and 3<sup>rd</sup> for a 2-day walnut training. A moulder class will be held in January.

SUMMARY OF ADVISORY MINUTES FOR NTC BOARD PACKET		
Meeting Date: October 5, 2017	Program Name: Automotive	
Attend	ees	
Industry Members		
<ul> <li>Tom Blaschka – Wausau Water Works</li> <li>Chris Gardipee – Stewart Ave Collision &amp; Repair</li> </ul>		
<ul> <li>Mike Garvin – Fred Mueller</li> <li>Jon Griesbach – Griesbach Auto Service</li> </ul>		
Mark Hanson – City of Wausau		
<ul> <li>Jim Hubing – Car Connection Central</li> <li>Adam Olson – DC Everest High School</li> </ul>		
<ul> <li>Kent Olson – Olson Tire &amp; Auto Service Mark Poppe – Wausau East School</li> </ul>		
NTC Staff:	Other	
Ross Nevienski – Auto Instructor	Becky Zoromski – WATEA	
Randy Wesenick – Auto Instructor		
Matt Klug – Auto Instructor		
<ul> <li>Craig Bernstein – Business Development Manager</li> </ul>		
Katie Metko – Learning Coordinator		
<ul> <li>Darren Ackley – Dean, School of Applied Technology &amp;</li> </ul>		
Engineering		
Suzie Mathias – Director of Transfer & Placement		
Summary—Include a brief stateme	nt(s) of topics and action items	
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### SUMMARY OF ADVISORY MINUTES FOR NTC BOARD PACKET

Meeting Date: October 11, 2017		Program Name: Architectural Design Technology & Residential Building	
		Residential Ballang	
	Attendee	S	
	Industry Memb	ers	
•	Mark Dillman – Natural Concepts		
•	Kevin Schemenauer – Hallmark Building Supplies		
•	Phil Borchardt – City of Wausau		
•	Craig Kersemeier – K-Tech Cleaning		
•	<ul> <li>Jason Czech – S.C. Swiderski</li> </ul>		
•	Frank Opatik – Opatik Engineering, LLC		
•	<ul> <li>Thomas Grund – Wausau Homes</li> </ul>		
•	Dawn Keel – Wausau Homes		
•	Jerry Habeck – Wausau Window & Wall		
•	Tim Witzling – Modern Builders		
•	Larry Meyer – Larry Meyer Construction		
•	Steve Peter – County Materials Corp.		
	Jeff Voight – Major Industries		

NTC Staff:	Other
Travis Severson – Instructor	
Mike Block – Instructor	
Steve Wittenberg - Instructor	
Greg Cisewski – Dean, School of Applied Technology &	
Engineering	
• Susan Clark – Administrative Assistant	
Amada Brzezinski – Business & Industry	
•	•
Summary—Include a brief statement(s) of topics and action items	

- **ENROLLMENT REPORT FOR ADT:** Travis Severson shared that the Architectural Design Technology program has 17 first semester students and 14 third semester students. There is one student enrolled in the Architectural Design Software embedded technical diploma. We have increased our capacity of students for this program to 24.
- **GRADUATE FOLLOW-UP REPORT:** The class of 2016 graduate outcome report was distributed to the committee. There were eight graduates in 2016 with five responding to the survey. Of the graduates 83% of the students reporting were employed. Twelve graduated in 2017 with five of those students going on to a four year university. The trend of increased enrollment should be bolstered by the curriculum changes to the program requiring less credits to graduate. The average annual income is approximately \$31,200-\$33,280. There will be a meeting November 8, 2017 with the eastern region schools to explore forming a consortium of high school such as Wittenberg, Shawano, and Menominee to explore to offering an architectural academy.
- **RESIDENTIAL BUILDLING UPDATE**: We are looking to offer this program in fall of 2018. Greg talked with the education committee within the Wausau Builders association to get feedback on the program. The issue seems to revolve around the starting pay that is the same whether they start with a contractor or get the education and then work for a contractor. The Contractor Qualifier class is included in the program so they can take the test upon graduating from the program. It was suggested that a Survey Monkey be used to obtain feedback on what would add value to our residential building program. It was suggested that a program be designed to train individuals for a block of time while the individual is working for a contractor attending classes one day every other week.
- **NAHB STUDENT CLUB UPDATE:** The club currently has 15 members. They will be touring businesses and industries in the area including Golden Eagle Log Homes and Stratford homes. A tour is planned for Taliesin in Spring Green funded through raffle proceeds. The raffle will also support job site visits and students attending the national competition in spring. This year we have the possibility of two teams competing in this national competition. This year's project for the national competition is being provided by BLENKER from Wisconsin. There are scholarships available for students totaling \$5000. This semester four students received scholarships ranging from \$250 to \$1100.
- ARCHITECTURAL DESIGN CURRICULUM MODIFICATION: Handout exhibit A was distributed to discuss curriculum modifications for the 2018-2019 school year. We are balancing the credits through the semesters. We removed one trigonometry class but students still have the option to take if they are transferring to a four year school. Trigonometry content will be covered in the Stats class as well. The design classes basically have no change in hours. This restructure will eliminate Sustainable Building 1 & 2 and these competencies will be woven into other courses. Fourth semester will offer Revit Commercial rather than SoftPlan which is more widely used in industry. The fourth semester classes will have a light commercial emphasis. The committee approved the changes to the Architectural Design, two-year, program as distributed in the Exhibit A Handout. The Construction Technologies Embedded Technical Diploma (ETD) curriculum and the Architectural Software Embedded Technical Diplomas, were reviewed as distributed in Exhibit B Handout and the committee approved that the curriculum changes for both programs. The Construction Technologies ETD removed Sustainable Building 1 & 2 while adding Arch Design 1, Arch Design 2, SketchUP for Arch Design, and Surveying for Arch Design. The construction technologies ETD will now be a 1 year certificate instead of a 2 year certificate. The Architectural Software Embedded Technical Diploma curriculum replaces SoftPlan for Arch Design with REVIT Commercial for Arch Design and balances the credits between first and second semester.
- **RESIDENTIAL DEISGN CURRICULUM MODIFICATION:** We have restructured the Residential Building Technical Diploma and the Residential Framing Certificate. The curriculums were distributed in a handout, Exhibit A, and discussed at which point the committee approved the curriculums showing 12 credits for the Residential Framing Certificate and 32 credits for the Residential Building Technical Diploma.

- **SUSTAINABLE ARCHITECTURE:** The Sustainable Architecture program was run several years ago with very small number of students. The committee reviewed the proposal to suspend the program and the committee agreed.
- COMMITTEE VICE-CHAIR: Due to Alene Leazer leaving this committee, the vice-chair position is open. The committee was asked for volunteers to fill this position and Jason Czech agreed to act as the Vice-Chairman.
   BUSINESS & INDUSTRY: Amanda Brzezinski distributed contact information for our Business & Industry office and the Continuing Education office. Amanda informed the committee that customized training is available through Business & Industry and continuing education courses are also an option for obtaining Building Inspector CE hours or Engineering CE hours. The committee had a discussion on professional certifications that need professional development credits and what type of conferences or workshops could be offered for these individuals. Members preferred the winter months for training and workshops. It was suggested that a deck building seminar in March of 2018 would be a good option. Members of the committee also felt that an Ethics offering for Engineers, at a minimal cost, would also be well attended.

### SUMMARY OF ADVISORY MINUTES FOR NTC BOARD PACKET

Meeting Date: 10-12-17	Program Name: Nursing	
-		
Attendees		
Industry N		
Deb Allar, Assistant Director of BSN at Home Options Program	, UW Oshkosh	
Haley Erl, Student at Aspirus Clinics		
Deb Feldbruegge, Academic Advisor, Upper Iowa University		
<ul> <li>Jackie Frombach, Regional Clinic Director – Northwest Region,</li> </ul>	•	
Mindy Meehean, Director of Nursing at Pine Crest Nursing Hor	ne	
Julie Riemer, Nurse Recruiter, Aspirus Wausau Hospital		
Heidi Wincentsen, Nursing Faculty, UW Stevens Point		
NTC Staff:	Other	
Darren Ackley, Vice President for Learning	•	
Craig Bernstein, Business Development Manager		
<ul> <li>Sara Gossfeld-Benzing, Dean of Public Safety</li> </ul>		
• Stacy Kunz, Administrative Assistant for the School of Health		
Sciences		
Michele O'Donnell, Nursing Faculty		
Sara Peterson, Science Faculty		
Zachary Popp, Director of Adult and Incumbent Worker		
Recruitment		
<ul> <li>Marlene Roberts, Dean of the School of Health Sciences,</li> </ul>		
Nursing Program Director		
Emily Steinbach, Learning Coordinator for Health		
Luann Theis, Nursing Students and Clinical Coordinator		
Summary—Include a brief staten	nent(s) of topics and action items	
• Darren Ackley introduced himself as the new Vice President of	Learning at NTC. He updated the committee on leadership	
changes in the School of Health Sciences (SOHS). The previous	Dean of Health, Dr. Lorraine Zoromski, accepted a job with the	

 Darren Ackley introduced nimsen as the new vice President of Learning at Vic. He updated the committee of leadership changes in the School of Health Sciences (SOHS). The previous Dean of Health, Dr. Lorraine Zoromski, accepted a job with the UW Stevens Point Nursing Program. Darren announced Marlene Roberts will be the new Interim Dean of the School of Health Sciences throughout the fall and spring semester.

- NTC is focusing on reducing barriers for admission into programs across its programs. The admissions team is exploring other measures to be used as benchmarks for a student to be admitted into a program and ultimately making the process more flexible without lowering standards.
- There is a state-wide push to look at the number of credits in each program with the goal of reducing the number of credits to 64 credits for an Associate's Degree. Nursing is a state-aligned curriculum and the advisory boards are working on the credit load task.
- The Senate is looking at reducing the Wisconsin Certified Nursing Assistant (CNA) course hours from 120 to 75 hours. NTC's program is developing a plan should this bill come to fruition.
- The Wisconsin technical colleges are starting to look at concept based learning at the state level. There is an ad hoc committee with NTC representation examining how this curriculum concept will design programming.
- The nursing advisory members shared updates on their facilities and job openings. There seem to be a good amount of nurse positions available in the region.
- Upper Iowa University (UIU), one of NTC's four-year partners, is adjusting their RN (registered nurse) to BSN (Bachelors of Science in Nursing) program so that students do not have to take a UIU course during their first semester in the nursing program as part of the concurrent enrollment program. This should improve student success and readiness for concurrent enrollment.
- Representatives from UW Oshkosh and UW Stevens Point both shared updates about their programs and partnerships with NTC.
- The Intermediate Clinical Practice course has increased the community experiences for the Mental Health portion. The students get four days of acute care mental health at North Central Health Care and then four days at a community site.
- The clinical preceptorship program for nursing students is currently on hold. There are new regulations coming down from the Accreditation Commission for Education in Nursing (ACEN) that would affect this program. For this reason, NTC is holding off to make sure that when this program is started, it is done in a way that the accrediting body approves.
- The Military Medic to RN Pathway is moving forward. It is similar in content to the Paramedic to RN pathway but uses modules instead of semesters. If a student chooses this pathway, it will save them five credits compared to starting the entire program from the beginning.
- Aspirus representatives stated there are shortages across the board, including Pharmacy Technicians, Medical Assistants, CNAs, and Registered Nurses.
- The advisory discussed different specialty certificate options. The majority concluded that it is important for nursing students to have exposure to many different specialties and any specialty education that a new graduate has is beneficial to them. Many of the specialty certifications are done after a student is hired and the employer will pay for this education.

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SUMMARY OF ADVISORY MINUTES FOR NTC BOARD PACKET		
Ме	eeting Date: October 16, 2017	Program Name: Diesel
	Attendees	
	Industry Members	
•	Randy Adamski – V&H Trucks	
•	John Crass – Marth Transportation	
•	Todd Evers – Marathon County Highway	
•	Evan Lang – E.L.M. Repair and Refrigeration	
٠	Steve Morris – Penske Truck	
•	Larry Muelver – Industrial Repair Service	
•	Jon Shimel – JX Truck Center	
•	Jason Wendell – Truck Equipment, Inc.	
ΝΤΟ	Staff:	Other
٠	Greg Cisewski – Dean, School of Advanced Manufacturing & Transportation	Becky Zoromski - WATEA
٠	Jared Eggebrecht – Business Development Manager, Business & Industry	
٠	James Eckardt – Diesel Instructor	
٠	Eric Antonson – Diesel Instructor	
	Summary—Include a brief statement(s) of topics and ac	tion items
cou pro The tha <b>Eni</b> <b>Gra</b> sal tec em and info <b>Re</b>	ployment for the rest of the year. Employers are stating that trucks in the years of 2012-2014 and be a good option for the school to look into these as most will be auctioned off. The newe ablems. With technology increasing they are able to do programming over the air now, simila- cere was discussion on recruitment and obtaining quality employees. Youth Apprenticeship we at program has been for a variety of companies. <b>rollment Report:</b> The Diesel program has 19 first semester students and 12 third semester stu- <b>aduate Follow-up Report:</b> Eric shared with the committee the reports of the 2016 graduates ary about surveyed by the employers. Committee was concerned that the associate degree is chnical diploma. They were also concern with the low dollar amount. NTC shared the flyer cre aployers gave NTC, this flyer will be used for recruitment. NTC will follow-up on if the students d if NTC follows-up with the employer on the accuracy of the results. The committee was con- ormation. <b>cruitment Diesel Mobile Lab:</b> The Diesel Mobile Lab has been out in the community on sever	ar trucks have less sensors and less ar to what GM does with ONSTAR. as discussed and shared how helpful udents. and compared the list of the current is making the exact same as the exated with the average salary is are asked where they are employed icerned with reporting inaccurate cal occasions. Flambeau Park Falls,
we typ The the <b>Cu</b>	turday event in Phillips, Scout Camps this summer with middle school, Antigo/Wittenberg ope lcome to tour the mobile lab after the meeting. Small rural communities is where the faculty pically do not have this type of lab setting in their schools. Here was discussion on making sure to recruit high school students, as this is the optimum time rem to the industry. Friculum Modification: With the initiative to have higher completion rates, programs have be	have been focusing as those areas eframe in which employers can expose een asked to re-package their program
2 <sup>nd</sup> stu as	with what is needed for entry level skills. The Diesel program has proposed reducing first semester to 15 by moving Intro to Welding to 2 <sup>nd</sup> semester, Fluid Power will be moved from the second semester to the fourth semester. Reduce the credit load on the CDL Prep so students get the permit in class and then offer the CDL class over the summer for 2 week class at 80 hours. Economics will be removed as a general education requirement. With the relaxation of the alternative fuels we moved that into an optional continuing education (CE) course. Expose them to this within other courses but more details would be in the CE course.	

Capital Equipment: The faculty are requesting the following items were approved through Capital Equipment last year ISX 12 litter DD 15 Detroit, ISX common rail, Volvo D 13, 4-5 new engines . This year the faculty are requesting another 4 engines, diesel emissions measure and testing equipment, advance technologies, onboard cameras.

It was mentioned that NTC has purchased the Diesel Building and is no longer a lease.

Greg shared with the committee that the Higher Learning commission will be here in a week or so to look at the Diesel building. This is done at campuses that are not at the main campus to make sure the students are getting the same quality as they would on the main campus.

**Diesel Grant:** NTC did get the 2<sup>nd</sup> year of the grant and we were able to hire an instructional assistant.

**WATEA Grant:** Becky Zoromski, WATEA, shared that the Fast Forward CDL grant is on its last session that started October 2<sup>nd</sup>. If anyone would like to be on the speed interviews for those students to contact Becky. Kent Olson would like to start an academy for the rural students to take advantage the lab opportunities they would not get at their high school.

**Continuing Education / Business & Industry:** Jared shared a folder with the committee of upcoming Continuing Education and Business & Industry courses that are being offered. Course ranging from Leadership to six sigma and human resources. Explained to the committee to let him know if there are things that your company needs specifically to reach out as they might have that available and possible a grant for the training as well.

	SUMMARY OF ADVISORY MINUTES FOR NTC BOARD PACKET			
Meeting Date: October 17, 2017		Program Name: Mo Technology	Program Name: Manufacturing & Safety Engineering Technology	
	Atte	ndees		
	Industry	Members		
•	Kevin Woosley – JARP Industries			
•	Dale Rasmussen – Lincoln Windows			
•	Jennifer Marzu – Veritas Steel			
•	Paul Swamborg – Ryan Manufacturing			
•	Leon Gasek – Adjunct Instructor			
NTC Staff:			Other:	
•	Joe Proulx – Instructor		•	
٠	Laurie Schulz – Instructor			
٠	Greg Cisewski – Associate Dean, Technical & Trades			
•	Weng Liew – Business & Industry Solutions			
•	Brandy Brueckmann – Virtual College			
•	Brad Gast – Dean Continuing Education			
•	Bonnie Ossness – Director of Career Pathways			
•	Susan Clark – Administrative Assistant			
	Summary—Include a brief statement(s) of topics and action items			
Disc	ussion:			
•				

Me	eting Date: 1	0/24/17	Program Name: Accounting
		Attende	ees
		Industry Mer	nbers
•	<ul> <li>Mary Marquardt (Imperial Industries), Bob Stoehr (County Materials), Amy Janke (Marathon Cheese), Shelly Spaay (Peoples Stat Bank), Terri Lewis-Birkett (Great Kids), Traci Leffel (Rocket Industrial), Keith Kozarek (Wipfli)</li> </ul>		
NTC	Staff:		Other
•	Faculty), Jim Faculty), Bra	edon (Accounting Faculty), Kou Yang (Accounting n Ortiz (Academic Advisor), Sara Hill (Accounting andy Breuckman (Dean, VC), Ellen Anderson (VC dvisor), Zach Popp (Director of Adult Recruitment)	•
		Summary—Include a brief statemer	nt(s) of topics and action items
	Agenda 1: All present introduced themselves and the organizations they represent.		
	• Agenda	2: Minutes approved as is.	
	<ul> <li>Agenda</li> </ul>		
	O	advisory committee. Factors relating to timely progra course completion, student change in major, taking a transfer problems.	nt retention, completion and graduation was shared with the am completion include: student takes time off, high credit load, dditional courses above program requirements, and course
	0		curriculum change proposed): The following changes were
		Cost Accounting (10101125), Reduc Replace Introduction to Sociology ( (10809166), Remove Introductory S first semester. <b>The advisory commi</b> <b>associate degree program.</b>	pplications (10101136), Reduce credit load to two credits for ce credit load to two credits for Cost Analysis (10101122), 10809196) with Introduction to Ethics: Theory and Applications Statistics (10804189), and Move 10-Key by Touch (10106144) to State fully endorses all proposed changes to the Accounting loma (20% curriculum change proposed): The following
		<ul> <li>Remove Accounting Spreadsheet A (10102124) with Economics (10809 Communications (10801195)/English</li> </ul>	pplications (10101136), Replace Introduction to Business 195) as primary/preferred course, Move Written sh Composition (10801136) to second semester, and Move 10- mester. <b>The advisory committee fully endorses all proposed</b>
	• Agenda	4:	
	O	(County Materials). A number of organizations are gr related. Wipfli just acquired its 48 <sup>th</sup> location. Imperial	ng: Terry Lewis-Birkett (Great Kids, Inc.) and Bob Stoehr owing and hiring; though, not all positions are accounting- I Industrial broke ground for its new corporate headquarters. on on 10/20/17. Thus far, they've received a dozen applications.
	0	for great workshops, seminars, and professional train idea for an event or are interested in bringing continu gast@ntc.edu. NTC's Business & Industry Solutions to Topics include time management, conflict resolution,	nitiatives: NTC's Continuing Education team is always looking sing opportunities to bring to central Wisconsin. If you have an uing education opportunities to the area, contact Brad Gast at eam delivers customized training to the incumbent workforce. customer service skills, and leadership development. There are see cost of training. If you're interested in bringing training on-
	0		Recruitment. It's his role to connect with individuals and ities. He will come on-site to discuss how to best navigate the

enrollment and academic experience. For more information, or to schedule a meeting with Zach, please contact him at popp@ntc.edu.

- Agenda 5:
  - New Learning Management System: NTC is moving from Blackboard to Canvas. Canvas is more intuitive for students/staff/faculty. All virtual college courses launched fall 2017 in Canvas. All NTC courses will be offered through Canvas in Fall 2018.
  - Amy Janke gave a brief overview of the Advisory Committee Recognition Breakfast and asked advisory committee members to come up with ideas on how to better serve/connect with accounting students.
    - QuickBooks Certification testing: Faculty recommended the advisory committee champion fundraising
      efforts to help defray the costs for students to sit for QuickBooks Certification testing. This would allow a
      student to complete the program with an industry credential. This would be a win-win for students and
      employers. Michael will further explore opportunity and report back at Spring 2018 advisory committee
      meeting.
  - The advisory committee discussed resuscitating the "Meet the Accountant" event. The faculty felt that hosting this event during a class period to encourage participation. This would also allow for employers to address the importance of soft skills.
  - The next advisory committee meeting will be scheduled for May 9, 2017; 5:00 PM 6:30 PM.

### SUMMARY OF ADVISORY MINUTES FOR NTC BOARD PACKET

Meeting Date: 10/24/17		0/24/17	Program Name: SLIE	
	Attendees			
	Industry Members			
•	• Deb Canada (Wausau School District), Joleen Hunkins (Green Bay Community Schools, via phone conference), Rachel Kohn (Eau		Community Schools, via phone conference), Rachel Kohn (Eau	
		ol District, via phone conference), Jennifer Sartori (App	leton School District)	
NTC	Staff:		Other	
٠		ornazian (Instructional Assistant), Vicki Shapiro (SLIE	Donna Schuh (Psychology faculty), April Thompson	
		ad Gast (Dean, Continuing Education and	(Interpreter)	
	Business/In	dustry Solutions)		
		Summary—Include a brief stateme	nt(s) of topics and action items	
	<ul> <li>Agenda 1: All present introduced themselves and the organizations they represent.</li> </ul>			
	Agenda 2: Minutes approved as is.			
	• Agenda 3:			
	• PASS Initiative: NTC's new initiative to increase student retention, completion and graduation was shared with the			
	advisory committee. Factors relating to timely program completion include: student takes time off, high credit load,			
course completion, student change in major, taking additional courses above program requirements, and course		additional courses above program requirements, and course		
	transfer problems.			
	• Program Revisions: Several changes were proposed to reduce program credits to 64, including: Remove Introduction		to reduce program credits to 64, including: Remove Introduction	
		to Psychology (10809198), Remove Interpreting 2 (10	0533115) and Transliterating 1 (10533116), Add new course,	
		Interpreting (105331xx) to replace Interpreting 2 and	Transliterating 1, Remove Intermediate Algebra w/Applications	
			.0804107), Change course title of Transliterating 2 (10533119) to	
			ransliterating (10533127) to three credits, and Redistribute	
			ance. The Advisory Committee fully endorses the proposed	
		curriculum changes as stated above.		

• Agenda 4:

- o Industry Trends
  - Jennifer Sartori (Appleton School District): She had NTC students come to observe. She was excited to see new interpreters come in and watch the students apply what they're learning in a real-world setting. There is an interpreter shortage. She has a concern with freelance interpreters coming in and serving as educational interpreters. This is not always a good fit. One thing she's noticed is a lack of working interpreters seeking opportunities to keep their skills current. She sees a great need for the workshops that NTC continues to bring. She thanked Vicki and NTC for their continued support of the interpreting community by delivering workshops/seminars/continuing education opportunities.
  - Joleen Hunkins (Green Bay School District): Green Bay has a group of deaf Somalians students. Their language skills are minimal because they've only had exposure to English and ASL for one year. The school district is utilizing technology (iPads) to supplement the language instruction/development. She concurred there's a lack of motivation for working interpreters to keep skills current. She believes that this is a DPI issue. She is grateful for the continued educational offerings available through NTC.
  - Rachel Kohn (Eau Claire School District): They have had to fight to keep the DHH students in one school. Because of this, they struggle with developing the social/emotional/cohort among the students. It has been a challenge; they've had to defend the right to keep the students together in the building they've been in. The result is the students are more spread out and the less supported. Three years ago, they had three DHH teachers. One by one, each retired. The school district only replaced one position. She's spread across three school districts. Rachel echoed everyone's appreciation for NTC credited continuing education opportunities.
- o Continuing Education/Business & Industry Solutions initiatives
  - Preparing for EIPA (October 27-28, 2017): This course is designed to give interpreters tools to prepare for the EIPA. To earn one credit, students must be present both days of the in-person course and complete an external assignment on Blackboard. Course cost is \$154.50. There are currently 11 students attending this event.
  - Advanced Skills: Voice to Sign (January 2018): This course is geared toward the working interpreter and is an ideal professional development CEU opportunity. The learner will perform self-assessment activities with model interpreter tapes. Several educational levels, elementary through high school, will be provided on videotape for the learner to voice interpret.
  - ASL in Math Concepts (April 6-7, 2018): Attendees will learn techniques to incorporate ASL when teaching math to students. The keynote presenter will be Dr. Chris Kurz. Is a deaf associate professor for the Masters of Science in Secondary Education program and co-director of the Research Center for Teaching and Learning of the National Technical Institute for the Deaf in Rochester Institute of Technology. He has taught mathematics and science to K-12 and postsecondary deaf students for nineteen years.
- I-Sign Annual Winter Wonderland (December 7, 2017; 10:00 AM 1:00 PM): This event that I-Sign hosts for K-12 DHH students statewide. The goal is to provide an opportunity for DHH students to socialize/network with other students. The club provides entertainment and crafts. This year's entertainer will be Matthew Morgan, a deaf magician, and his assistant, Lilianna. Laura Plummer and Stefanie Kessen will showcase technology so DHH students can be exposed to different accessibility technologies available. There will be a visit from a special guest from the North Pole. Children of all ages are welcome (community members invited). Tamara will share event details with the advisory committee.
  - Deb shared that Wausau School District students look forward to this event every year because it grants opportunities for DHH students to grow relationships with other DHH students they may only see each other at Lions camp.
- Joleen Hunkins asked whether the curriculum still covered how to teach a sign language class. NTC is preparing the student for educational interpreting; not just interpreting. MATC-Milwaukee only offers one class dedicated to educational interpreting. She applauds NTC for the depth and dedication to educational interpreting.
- The I-Sign club hosts monthly deaf socials. Tamara asked the advisory committee whether they felt there would be value in connecting the DHH students with DHH adults. Tamara appreciates this may be more accessible for local students, but stated that all area students would be welcome (Appleton/Green Bay/Eau Claire school districts). Jennifer shared that she brings her DHH students to Green Bay to participate with their I-Sign club. She believes in providing opportunities for students to grow/develop social networks with other DHH students. Rachel shared that before the DHH students were spread out, they did social activities every Friday. With the students scattered throughout the district, they can't offer these opportunities.

- Deb suggested that the information regarding deaf socials be shared with the interpreters so that they can distribute information to the DHH students.
- The advisory committee members were encouraged to step into the chairperson role. If you are interested or have questions regarding the chairperson position, please feel free to contact Chris Severson at <a href="mailto:seversonc@ntc.edu">seversonc@ntc.edu</a> or Jessica Benton at <a href="mailto:benton@ntc.edu">benton@ntc.edu</a>.
  - Jennifer Sartori agreed to become the advisory committee's next chairperson.
- Agenda 5: The next advisory committee will take place May 8, 2018; 4:00 PM.

### SUMMARY OF ADVISORY MINUTES FOR NTC BOARD PACKET

Meeting Date: November 6, 2017

*Program Name:* Medical Laboratory Technician and Phlebotomy

		Phlebotomy	
	Attendees		
	Industry Members		
•			
•	Kathy Rasmussen, MLT at Diagnostic & Treatment Center		
•	Cory Sullivan, MLT at Ascension Good Samaritan Hospital		
•	Laura Krznarich, MT at Marshfield Lab		
•	Shelley Meyer, Technician at Aspirus Langlade Hospital		
•	Vikki Leseberg, Phlebotomist at Aspirus Langlade Hospital		
•	Sylvia Lambrecht, Technical Director MT at Blood Center of Northcent	ral Wisconsin	
•	Julie Seehafer, Marshfield Labs Education Director at Marshfield Clinic		
•	Beth Theiler, MT at Marshfield Clinic		
•	Mike Lawton, Manager of Laboratory Services at Aspirus Langlade Ho	spital	
•	Christine Peplinski, Lab Manager at Aspirus		
NTC	Staff:	Other	
•	Laura Ahonen, MLT/Phlebotomy Program Director	Deanna Rekowski, NTC MLT Student	
•	Emily Steinbach, School of Health Learning Coordinator		
•	Val Natzke, MLT/Phlebotomy Faculty		
•	Tracy Brewer, Business Development Manager		
•	Rich Wilkosz, BioMed Faculty		
•	Marlene Roberts, Interim Dean of Health	) of toxics and ration itoms	
	Summary—Include a brief statement(s	j oj topics una action items	
•	Marlene Roberts, Interim Dean of Health, shared college wide initiative	es including information about the STEM Center, Timber	
	Wolf Suites, Achieving the Dream initiative, and using Canvas as the n	ew learning management system.	
•	Marshfield Clinic reached out to NTC to help with creating a pipeline of	of local students for their NAACLS (National Accrediting	
	Agency for Clinical Laboratory Science) approved Histology program.		
•	Enrollment for the Phlebotomy program was low this fall, and advisor	y members commented that this could be because of the	
	wage rate for Phlebotomist is low. One student will complete the emb	pedded Phlebotomy program and continue on to do the	
	Renal Dialysis program.		
•	Phlebotomy clinical site feedback was positive and clinical sites contir	ue to provide a good learning experience with real world	
	situations that cannot be replicated in the classroom.		
•	The program shared their new plans for reducing credits for the MLT	associate degree program, and also reducing credits in the	
	first semester. This will hopefully help with students' success and rete		
	Intro to Ethics, Theory and App, and faculty will work these concepts i		
	Advisory members supported this decision and thought working these		
	students.		
	Admission requirements for the MLT program are being evaluated. Cu	irrantly students take the HESI even which tests on Meth	
ľ		-	
	Chemistry, General Anatomy and Physiology, and Reading. The progra	in is trying to reduce partiers, but find out what is a good	
	indicator of whether or not a student will be successful.		
•	The Medical College of Wisconsin (MCW) - Central Wisconsin invited t		
	The MLT students will show the MCW students what is significant unc		
•	The program added MediaLab last year, and it has been very beneficial for students. The MediaLab provides practice exams, and		
	the MLT certification exam scores from 2017 are higher than past yea	rs	
	the men certification exam scores from 2017 are nigher trial past yea	ل <del>ب</del> ار .	

- Graduation placement rate continues to be high for both MLT and Phlebotomy. Advisory members shared that most of their facilities have openings for both positions.
- MLT club is working on fundraising, becoming more involved at NTC, and creating more awareness of their program as to attract more students. Advisory members stated that their NTC clinical students have always been well prepared.
- The advisory members discussed the possibility of Mid-State Technical College starting a MLT program in the Fall 2018.



Northcentral TECHNICAL COLLEGE Board of Trustees Meetings/Upcoming Events - 2017-2018

Date	Event	Douglas Faragher	Tom Felch	Kristine Gilmore	Lee Lo	Charlie Paulson	Paul Proulx	Ruth Risley-Gray	Dale Smith	Maria Volpe
2017										
July 10	Annual Organizational Meeting (Wausau)	Х	Х	E	Х	Х	Х	Х	Х	Х
July 13-15	WTC District Board Assn. Summer Meeting (Kenosha)									
Aug 8	Regular NTC Board of Trustees Meeting (Wausau)	E	Х	E	Х	Х	Х	Х	Х	Х
Sept 13	A Day for NTC Students (Medford)					Х				
Sept 19	Regular NTC Board of Trustees Meeting (Wausau Campus)	Х	E	Х	Х	Х	Х	Х	Х	Х
Sept 25-28	ACCT Leadership Congress (Las Vegas, NV)						Х			Х
Sept 27	A Day for NTC Students (Antigo)									
Oct 24	Tactical Safety Range Ribbon Cutting (Merrill)	Х	Х	Х	Х	E	Х	Е	Х	Х
	NTC Board & NTC Foundation Joint Lunch (Merrill)									
	Regular NTC Board of Trustees Meeting (Merrill)									
Nov 1-4	WTC District Board Assn. (Waukesha)						Х			Х
Nov 9	NTC Foundation Regular Meeting (4:00 – 5:30)									
Nov 16	Scholars & Donors Reception (3:30 – 5:30)		Х							
Dec 5	Regular NTC Board of Trustees Meeting (Wausau)									
Dec 16	Mid-Winter Commencement (Grand Theatre)									
2018										
Jan 9	Regular NTC Board of Trustees Meeting (Wausau)									
Feb 6	Regular NTC Board of Trustees Meeting (Wausau)									
Feb 11-14	ACCT National Legislative Summit (TBD)									
Mar 6	Regular NTC Board of Trustees Meeting (Wausau)									
Mar 7	NTC Foundation Regular Meeting (4:00 – 5:30)									
Apr 3	Regular NTC Board of Trustees Meeting (Wausau)									
Apr 26	Scholars & Donors Reception (3:30 – 5:30)									
May 1	Regular NTC Board of Trustees Meeting (Wausau)									
May 10	A Day for NTC Students (Wausau)									
May 19	Commencement (Wausau West Fieldhouse (9:00 – 12:00)									
June 12	Regular NTC Board of Trustees Meeting (Wausau)									
June 14	NTC Foundation Regular Meeting (4:00 – 5:30)									
July 9	Regular NTC Board of Trustees Meeting (Wausau)									

Updated: 11/27/17



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ISCONSIN NEWS TRACKER

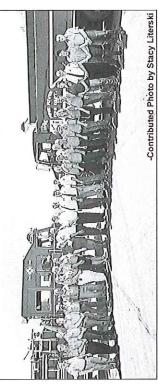
## Pine River Volunteer Fire Department



FWD Seagrave Pumper, two tankers, a brush in truck and six-wheeled off-road rescue vehicle, th heavy duty rescue truck, and utily truck for e manower transport and fill site operations. Training: Each member of the department is certified Firefighter 1; many have gone on th to become Firefighter II certified. We utilize p our own in-house training program and have Department name: Pine River Volunteer Covered: Town of Pine River, automatic mutual aid to the Marathon County Town of Hewitt for vehicle crashes. Equipment Utilized: One and First Responders. Range Line Rd., Merrill, Phone: 715-539-3255. Municipalities Fire Department Address: N1622 WI.

two certified instructors on our roster. We also use the <u>NTCD</u> Merrill Campus to keep our members up-to-date on the latest training advances in the fire service, and work with the the department well-staffed and adequately equipped. Our fundraiser was just held in September and once again the turnout was the fundraising committee devotes to the project. Our members enjoy serving the your department is most proud of: We tremendous, thanks to the countless hours towns of Texas and Hewitt quarterly. What enjoy a strong commitment from both our members and our town residents to keep town and assisting our neighbors in need.

hief	Years	Gene Emmer	13	Marilyn Zastrow	F
John Uttech	13	Firefighters		First Responders	
ssistant Chief		John Deering	13	Sharon Uttech-	
Tony Hartwig	13	Marvin Hartwig	13	EMS Director	÷
aptains		Lindsey Johnson	4	Terri Blank	S
Mike Caylor	13	Larry Langbecker	13	Mike Caylor	÷
Jeff Zettler	13	Dustin Meunier	13	Don Christian	2
eutenants		Dave O'Brien	13	Tony Hartwig	F
Doug Sann	13	John Rainville	13	Mark Handlin	F
Brad Hartwig	Ħ	Dave Renken	13	Sierrana Podeweltz 5	SN
afety Officer		Todd Roman	13	John Uttech	÷
Nick Krzanowski	13	Matthew Schneider	r 3	Marilyn Zastrow	÷
aining Officers		Carl Uttech	13	Valerie Caylor	2
Rick Burns	S	Lori Wendt	2		
aintenance Officer		Gene Williams	5		



Wausau Daily Herald





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Oct 18

## **NTC: No application fee at open house**

### NORTHCENTRAL TECHNICAL COLLEGE

FOR USA TODAY NETWORK-WISCONSIN

WAUSAU - Northcentral Technical College invites prospective students to an open house from 5 to 7 p.m. Wednesday at its Wausau campus.

Attendees will have a chance to tour the campus and learn about new programs, including Supply Chain Management and Fire Services Leadership. NTC offers more than 190 program and certificate options, including more flexible, online classes than ever before.

Affordability and financial aid options also will be emphasized. In the financial resource room, people may receive professional help to apply for financial aid. Attendees also can learn about nearly \$400,000 in scholarships awarded last year.

The college's application fee will be waived for anyone who applies to NTC during the event, thanks to the NTC Foundation.

Participants also will have a chance to win an iPad. For more information, visit www.ntc.edu.





Abbotsford, Tribune-Phonograph

# Free help for FAFSA form offered Oct. 23 and Nov. 8 at NTC Wausau

Since 2006, over 22,000 Wisconsin students have received free help complet-Wisconsin events held throughout the state. Financial aid professionals and other educators volunteer at the event to help students and their families coming the Free Application for Federal Student Aid (FAFSA) at College Goal plete the FAFSA.

19 academic year should complete the FAFSA. The FAFSA is the form that Anyone who is planning to pursue a postsecondary education in the 2018must be submitted in order to be consid-

ered for federal and state financial aid including grants and loans. Students pursuing a postsecondary education in 2018-19 can complete the FAFSA beginning Oct. 1

Forty-three College Goal Wisconsin events will take place between Oct. 4 and Nov. 8. Northcentral Technical Colhost two of these events, one on Monlege, 1000 W. Campus Dr., Wausau, will day, Oct. 23 and another on Wednesday, Nov. 8, both starting at 6 p.m.

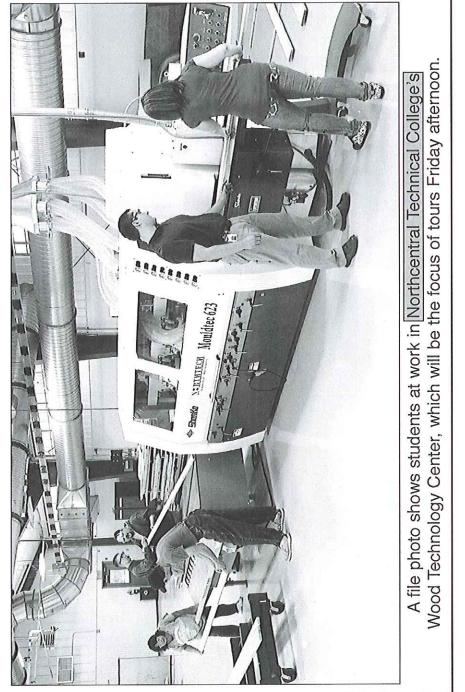
Other locations, dates, a list of what to bring, and other information can be

found by visiting the College Goal Wisconsin website at www.collegegoalwi

org. In addition to getting professional help completing the FAFSA, attendees will have the opportunity to enter a can be used at any private or public accredited college/university in the tending college in the fall of 2018 as a scholarship drawing. The scholarship United States. The winner must be atfull time undergraduate student.

If you have any questions, email collegegoalwi@gmail.com







One of Langlade County's most quiet-

ed Friday. To cap Wisconsin Forest Products Week. The Langlade County Economic

Development Corporation is hosting a free

experts on wood uses and the economic public tour of <u>Northcentral Technical</u> <u>College's</u> Wood Technology Center, con-structed through a private-public partnership, followed by a discussion with local See Wood Tech Page 7

Oct 2017 Page Clip 19 2017 A001 81%

Antigo Daily Journ

Antigo Daily Journal





Oct

19

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1 d Continued W p Wood Tech .t а e S r impact of managed forests. n n The event is slated from 3 e d to 5 p.m. Guest speakers will )r include Travis Allen, wood ۰. F technology instructor, Collin 1-Buntrock, a forest product  $\mathbf{S}$ S service specialist with the y tı Department of Natural n Resources, and Erik Rantala, S C Langlade County forest s fe administrator. S "Our forests are an essential part of Langlade County n d N history, culture, environment S t. and economy but many peo-S h ple do not realize the econom-S t: ic and environmental contriit S butions of our 419,690 acres of of total forest land," Angie 0 S Close, executive director of e Λ the Langlade County of n Economic Development n 1 Corporation, said. "We invite 3 S the public to come and learn 9 the significance of the valu-5 E able products that come from 4 h our forest, the people who 6 S manage them in a sustain-8 S able way, and the businesses 2 M who make quality forest 7 S products available to us all." 4 S The forest celebration actu-5 С ally got underway today, with 1 S fifth graders from the Antigo 9 school district participating 0 r in a school forest day that 1 included a logging demond stration and time in the r school forest at Noboken Lake. Several foresters and ( others involved in the forest n industry led groups to differa ent stations discussing the а different aspects of forestry. f r 1 C Continued

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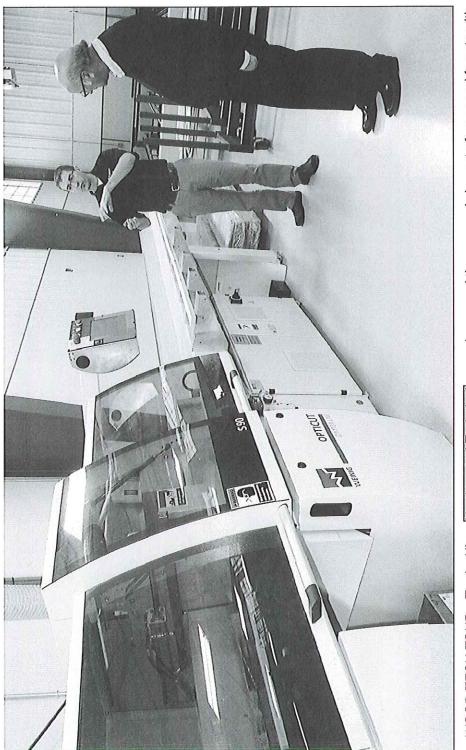


Antigo Daily Journal

student joan scamu ed response quest Antigo Daily Journal

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WOOD TECH TOUR—Travis Allen, Northcentral Technical College's wood technology instructor, discusses some of the equipment in the center during tours held in honor of Wisconsin Forest Products Week Friday afternoon. The tours drew a steady steam of people and included a discussion of

wood uses and the economic impact of managed forests with Allen, Collin Buntrock, a forest product service specialist with the Department of Natural Resources, and Erik Rantala, Langlade County forest administrator.

### Wausau Daily Herald









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### A work in progress



Cibriana Pintor, 13, of Wausau, twirls her dress as she performs during Toward One Wausau celebration event Friday, at Northcentral Technical College in Wausau, Wis. T'XER ZHON KHA/USA TODAY NETWORK-WISCONSIN

### Wausau diversity project shares lessons learned, goals for future

HALEY BEMILLER USA TODAY NETWORK-WISCONSIN

AUSAU - When it comes to making Wausau more inclusive for everyone, the work is just beginning.

That was the message of a celebration an initiative dedicated to assessing issues surrounding diversity and discrimination. The project launched after the homicide case of Hmong teenager Dylan Yang and subsequent peace march revealed racial tensions within the community. Over the course of a year, Toward One

Wausau surveyed residents online and held a series of 21 public deliberations to gauge people's views on how to make the communi-ty more welcoming for all people, regard-less of ethnicity, culture or background.

Friday's event was a culmination of those efforts, with Toward One Wausau revealing what it found to a gathering inside Northcen-tral Technical College's cafeteria. Attendees also enjoyed a variety of ethnic food and musical and dance performances.

Here are some of the things Toward One Wausau learned from more than 300 people who participated in public deliberations, 231

of whom completed a survey after the deliberation:

» Overall, people feel Wausau would be

» Overall, people feel Wausau would be more welcoming if people who look and think differently got to know each other through individual and group interaction. » Participants overwhelmingly agree that aperception of mistrust between minor-ities and law enforcement could be im-proved by neighborhood relationship-build-ing, but believe it must be done carefully and in partnership with these residents in partnership with these residents

» People largely support implicit bias and experiential diversity training in business-es, government and nonprofit organizations.

» Participants want to see more transparency from justice and governing processes.

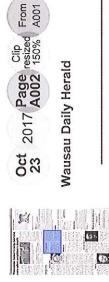
People overwhelmingly favor more diverse community events.
 Most participants support creating paths to leadership positions for diverse res-

idents, but want to avoid tokenism.

Those in attendance Friday shared their reactions to Toward One Wausau's findings in small groups and also discussed strategies for how the community can move forward and take action. Some local residents suggested focusing on

See PROGRESS, Page 2A







# Progress

Continued from Page 1A

strengthening the relationship between law enforcement and minorities and improving school curriculum to better reflect women and minorities in history.

The event acknowledged and celebrated Toward One Wausau's progress over the last year,

noting that it can be difficult to bring people to the table to have these conversations. But both the project's representatives and participants emphasized that this is only the start of a process to make the community more united.

Despite the long road ahead, Weston resident Gwen Taylor is hopeful.

"There's work to be done, but there's people who are willing and eager to do the work," she said.

### NTC ribbon-cutting for first responder training facility

By Neena Pacholke, Multimedia Journalist



Posted: Oct 24, 2017 5:27 PM CDT

MERRILL (WAOW) -

A ribbon-cutting took place inside the new Northcentral Technical College tactical shooting range on Tuesday in Merrill.

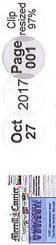
The facility is 7,400 square feet and will bring in first responders from all across the state.

"It means an awful lot to the city, both economically and the exposure that we're going to get throughout the state and now nationally too with the opening of this facility," said Merrill Mayor Bill Bialecki.

The range opened back in January as part of the 36-acre Public Safety Center of Excellence.

NTC officials said they will also be working on an inside agility training facility.

If it's built, it would be the only inside agility training in the Midwest.



ISCONSIN News TRACKER

Merrill Courier

All desires into the state



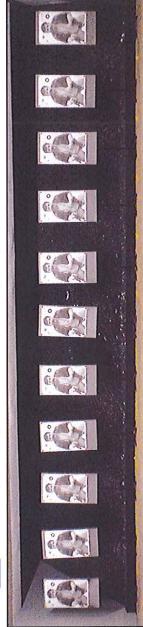
& CEO Church Mutual); Paul Proulx (NTC Board of Trustees); Mayor Bill Bialecki (City of Merrill); Maria Volpe (NTC Board of Trustees); Dale Smith (NTC Board of Trustees); Lee Lo (NTC Board of Trustees); Alan Verpleough (NTC Foundation Board President) Rick Bliese (Bierman Family Foundation); Tom Felch (NTC Board of Trustees). Pictured left to right: Sara Gossfeld-Benzing (NTC Dean of School of Public Safety); Doug Faragher (NTC Board of Trustees); Kris Gilmore (NTC Board of Trustees); Kevin Root (Senior Vice President - Operations, Church Mutual); Rich Poirier (President Training Center's Tactical Shooting Range ueday's Ribbon Cutting Event at the new NTC Public Safety Campus Public Safety

### **Tactical Safety Range C** showcases new

Tuesday morning, members of city administration joined members of NTC and Church Mutual senior leadership for a ribbon cutting ceremony at the new Tactical Safety Range at the 36-acre NTC Public Safety Training

Center on Champagne Street. The 7.400 square foot facility opened in January and includes space for classroom learning to complement hands-on training. The floor of the Tactical Safety Range is open, al-

lowing for movement and placement of obstacles as officers train to take cover. The unique design is appealing to many departments, including federal and state agencies who may come to Merrill to train.



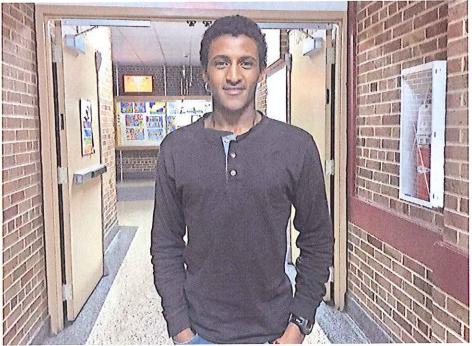
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SENIOR SPOTLIGHT

**A DIFFERENT ROUTE** 



Tamerat Kubista has qualified for the WIAA state cross country meet in his first year in the sport. He played football for Loyal through his Junior year. TIM JOHNSON/USA TODAY NETWORK-WISCONSIN

Kubista's move to new sport results in state berth TIM JOHNSON USA TODAY NETWORK-WISCONSIN

OYAL-Tamerat Kubista had all but made up his mind at the start of the summer that he was going to make the jump from football to cross country for his senior year at Loyal.

As the start of football practice approached, however, he started having second thoughts about not being on the field for the sport he had been involved with throughout his prep career.

"Going into August, I was still a little unsure (about the change)," Kubista said.

In the end, he went with the sport he felt would help him prepare the most as a distance runner in track. The move worked out.

bers call you?

good about it.

The former running back/defensive back qualified for the WIAA state cross country meet in his first year and the Loyal/Greenwood runner will be part of the Division 3 boys field Saturday at The Ridges Golf Course in Wisconsin Rap-ide

ids. "Going into (the season), it was more about track and getting into better shape and get some running in," Kubista said. "As we got farther into the season, my times started dropping and I started competing with some of the kids who I knew were at state the year before. I knew that going into the sectional that if I ran a smart race, I knew I would have a decent chance."

decent chance." Kubista recently sat down with USA TODAY NETWORK-Wisconsin. Do you have a nickname that your friends, teammates or family mem-

### Favorites

Sport: Football Athlete: It goes back to inspiration. I com-peted against Wesley Schieck in the (track) sectional last year when he was at Oshkosh Lourdes and now he is running at state (in cross country) for Oshkosh North. He has kind of been a role model and fun to watch and compete against.. Movie: "The Elmira Express" Musical artist or group: Chris Young

TV show: "SportsCenter" Food: Meatball marinara subs from Subway

of the first races my sophomore year. You think you're pretty good, but that race showed me how good other people really are. By the end of the year, I was placing in the middle to top three (of the pack).

Do you have any rituals or superstitions before a race? I just make sure I get a decent warm-

up in. I get a lot of rituals told to me by (other runners), but I am not a big beever in them.

What is something that people might not know about you? Outside of sports, I really like to fish

for walleye.

for walleye. Where is your favorite spot? We tend to go to the border of Minne-sota and Canada. We go pretty farnorth. It's still early, but have you thought about your post-graduation plans. ihave thought about and been accept-ed to Northcentral Technical College in Wausau for two years for the X-ray tech-nician (program) and then maybe trans-ferring over to (University of Wiscon-sin)-La Crosse to finish up with a four-year degree in radiation therapy.

Not really. Most of time it's just Tam, just (the name) shorted up a little bit.

What is your most memorable sports moment?

Making it to state this year in my first season in cross country. I was coming

off a really bad race the week before (in the Cloverbelt Conference meet) and I

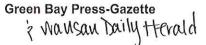
the cloverbelt conference interval and a just thought, "I will give it what I got and see how it goes." I was placed pretty well through the whole (sectional) race and knew if I kept up with a certain kid I knew, I had a decent chance. When I got

the news (after the race), I felt pretty

What has been your most embar-rassing moment in sports?

Maybe it wasn't as much embarrass-ing as it was eye-opening. It was taking last in (the 1,600 meters) in track in one









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### Tech colleges push for more on-campus experiences and accommodations to retain enrollment



NWTC student Caleb Nelson sits in his bedroom at The Orchard at Northeast Wisconsin Technical College in Green Bay. PHOTOS BY ADAM WESLEY/USA TODAY NETWORK-WISCONSIN

### Meeting students' needs



A student's living room in a 4-bedroom unit is shown at Northeast Wisconsin Technical College.

Samantha Hernandez and Sari Lesk USA TODAY NETWORK – WISCONSIN

GREEN BAY – There is always something for Shannon Moreau to do at The Orchards, whether it's making an ice cream sundae or taking part in a group craft.

Moreau started at Northeast Wisconsin Technical College this fall and moved into The Orchards, privately owned dorms for NWTC students.

"I honestly feel like I go to a four-year college," Mo-

reau said. "I don't feel like I go to a technical school." Moreau, who is originally from Niagara, chose to live on campus because she liked the way the dorms looked and it gave her a chance to meet people and be near her classes.

"It was great that I got to go to NWTC to get my

See STUDENTS, Page 6A



Oct 30

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### MONDAY, OCTOBER 30, 2017 GREEN BAY PRESS-GAZETTE Students

### Continued from Page 1A

technical degree, but it was also great that I got to live here right on campus, so it was a huge bonus, Moreau said. The push for more on-campus expe-

The push for more on-campus expe-riences and accommodations comes as technical colleges are sceing higher en-rollments of younger students. NWTC, Fox Valley Technical College, Mid-State Technical College and Northcentral Technical College are among those thia have taken steps over the last several years too ereither student housing. In-tramural sports or opportunities to study abroad in an e ort to create a more college-like environment for their students.

students. "We need to get more individuals en-gaged in technical education, but we will not get that to happen if we don't when these changes around engaging make these changes around engaging these students in a collegiate environment, said Lori Weyers, NTC

The average age of students attend ing technical colleges throughout the Wisconsin Technical College System is about 33, said Conor Smyth, WTCS di-rector of strategic advancement. Stu-dents working toward associate degrees are generally amound 28.

dents working toward associate degrees are generally around 28. WTCS 1s comprised of 16 technical colleges throughout the state. Northcentral Technical College is also seeing a shift in student demo-graphics, Weyers said. About 45 percent of students, edging toward 50 percent, are 17 or 18 years old when they start college, she said. The average age of students has fallen from 32 to 24. At NWTC students 25 and terms

At NWTC, students 25 and younger made up 62 percent of the student body in 2016. In 2010, that age group made up 53 percent of the student population.

### Housing options

It is because of younger students wanting housing that schools like NWTC and NTC have entered into part-nerships with developers. NWTC's Orchards Student Living opened last year and is owned by De-Leers Construction Inc. of De Pere. "The core belief that we have, and we hear from up betweets community out.

The core belief that we have, and we hear from our business community, ev-ery high school graduate is going to need to get some post-secondary education to get into a career that will be family supporting," said Je rey Rafn, presi-



The Orchards student housing is shown at Northeast Wisconsin Technical College. PHOTOS BY ADAM WESLEY/USA TODAY NETWORK-WISCONSIN



NWTC student Ben Williams takes a shot during a 3-on-3 Intramural basketball tournament at Northeast Wisconsin Technical College. ADAM WESLEY/USA TODAY NETWORK-WISCONSIN

dent of NWTC. 'If you take that as a bellef, how (do you) provide access to more of the remote students?" Some NWTC students come from as

far as Florence County and Washington Island to attend classes, and those com-mutes can take more than an hour. A commute like that is impractical for

a student, Rafn said. Plus, younger stu-dents may be looking to live indepen-dently of their parents while attending technical college

Fox Valley Technical College last year

"It goes back to having students develop a connection to the col-lege, and mascots tend to do that. They tend to create a unifying g-Jeffrey Rafn President of NWTC

opened Tech Village, a privately-owned 59-unit student residence in Grand Chute, that was also built in partnership

Chute, that was also built in partnership with DeLeers Construction. Timberwolf Suites, another DeLeers project, opened this year in Wausau in partnership with <u>MC Weyers said</u>. Mid-State is exploring collaboration with other colleges and universities to o er student housing, said Many Lang, vice president of student services.

Building a connection

Technical schools are nding that students are not only looking for on-canpus housing but also want to have a sense of community. Mid-State Technical College has been working to give its two-year stu-dents the four-year college experience through study away programs that In-clude Germany and Japan, Lang sald. The school hopes to add additional cit-les to the program in the future. The college is also looking to remodel an area on its Wisconsin Rapids campus

an area on its Wisconsin Rapids campus to include additional student-life space

for activities like clubs and a game room. Lang said. Students like the hands-on learning environment and low-cost but high-quality education, she said. 'It's really what students are looking for, and we're trying to meet those needs,' Lang said. Intramural sports are another way tech schools are trying toreach students through more on-campus activities. NWTC launched intramural soccer and basketball teams this year and a

and basketball teams this year and a

and basection teams this year and a student choir. Joe Richter, student Involvement su-pervisor at NWTC, said the activities also give students and faculty a chance to mix outside the classroom. Also new to NWTC this year is the In-

Also new to NWTC this year is the In-troduction of an eagle as a mascot. "It goes back to having students de-velop a connection to the college, and mascots tend to do that. They tend to create a unifying gure," Rafn said. The mascot started as a conversation between NWTC administrators and the student senate, Richter said. A survey was sent out to students asking if they wanted a mascot. The feedback was wanted a mascot. The feedback was

Variance a "Jes." "Iknow decades ago we had a mascot (and) we were referred to as the NWTC Mariners," Richter said. Mariners was one of three names the last could vote on.

The other choices were Trailblazers

and Eagles. Justin Steiner, an NWTC student and Justin Steller, an NW Cstudent and member of the student senate's executive board, said the process of choosing a mascot took about a year to complete and involved feedback from the executive leadership team and stu-dents. dents.

"It was really cool being a leader in student senate and watching the stu-dent voices being heard," Steiner said of

the process. Since then, the executive dining room has been renamed the Eagle Event Center and the college has purchased an

Center and the college has purchased an eagle mascot costume. NTC's mascot lt a timberwolf. The mascot is used in both the name of school's student housing and the Tim-berwolf recreational complex. The college also o ers intramural sports, including basketball, ag foot-ball and volleyball. "We are focused on our students completing their credentials... and we

We are focused on our students completing their credentials ... and we know that the more engaged a student is on the campus, we know the greater likelihood that they will complete their credential or degree," Rafn said.



### PUBLISHED ON OCTOBER 30, 2017 @ 10.00PM EST Tire dealer Kent Olson giving community 'wheels to work,' education for life

By Don Detore, Editor



WAUSAU, Wis. - If a project has anything to do with helping someone less fortunate in his state, Kent Olson might have had a hand in it.

And if that charitable act involves the transportation industry in northern Wisconsin - whether that is helping an individual or an institution - there's a saying in these parts that answers that question definitively.

You betcha.

That speaks volumes for a man with deep Minnesota roots who came to this region as a 28-year-old novice, not knowing a soul, more than \$100,000 in debt, inheriting a former Goodyear store that had been stripped of all of its equipment, with nothing but a dream to chase.

Humanitarian Award winner Kent Olson poses at Olson Tire Pros & Auto Service in Wausau, Wis.

Thirty years later, Mr. Olson has accounted for himself quite nicely. Not only does he operate a successful

dealership in Wausau, Olson Tire Pros & Auto Service Inc., which today nears \$3 million in sales each year, he has touched the lives of thousands in and around a nine-county region with his charitable endeavors.

It is because of those ventures --- as well as countless others few know about --- that Mr. Olson has been named this year's Tire Business Tire Dealer Humanitarian of the Year. The presitigious award honors a tire dealer or retreader for his or her philanthropy. Now in its 24th year, it was presented to Mr. Olson Oct. 30 at the Tire Industry Association's (TIA) industry awards ceremony, held at the Paris Hotel in Las Vegas.

In winning the award, Mr. Olson received the Tire Dealer Humanitarian Medal as well as a \$2,500 donation from Tire Business to the charity of his choice.

Mr. Olson sits on committees of better than 10 organizations, including the prestigious Governor's Council of Workforce Investment, assisting Gov. Scott Walker in developing innovative and dynamic approaches to Wisconsin workforce development. He has served on that council for 15 years, earning the appointment of both Republican and Democratic governors who recognize Mr. Olson's passion for community betterment.

That passion is evident in the greater Wausau community, an area with close to 100,000 residents spread over a nine-county area, where Mr. Olson's work and diligence has:

· Connected and strengthened the automotive repair and tire dealer participation in the Wisconsin's Youth Apprenticeship program, in which young people are mentored for careers in automotive service;

· Retained and expanded the automotive service program at Northcentral Technical College (NTC), which had considered shuttering the program in the late 1990s. Today, the program has expanded from one to two facilities and often has a waiting list of students;

· Led to the construction of an impressive automotive service area at Wausau East High School, as well as the hiring of an instructor with the same passion for automotive service as Mr. Olson, who oversees the program;

· Helped to develop a diesel training program at NTC; and

Forged industry support for NTC's new Commercial Driver's License (CDL) program,

bolstered by a fast-forward grant written under Mr. Olson's supervision.

The one theme that ties these activities together is workforce development. Mr. Olson devotes a significant amount of his time, resources and energy to unearthing a skilled workforce for the transportation industry in the youth of the Wausau community.

Yet Mr. Olson is equally as passionate in helping anyone less fortunate, especially those eager to help themselves. He often says he believes in 188/211 giving people a hand up, rather than a handout.

11/13/2017 Tire dealer Kent Olson giving community 'wheels to work,' education for life - News - Tire Business - The Tire Dealer's No. 1 News Source

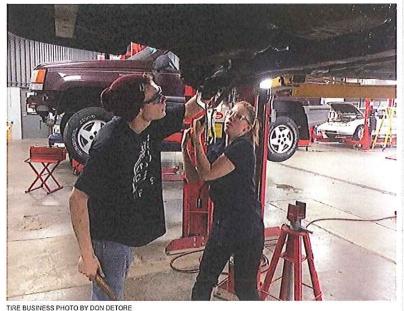
Perhaps his most enduring contribution to his humanitarian legacy can be summed up in five letters: WATEA.

That acronym stands for the Wisconsin Automotive Truck Education Association, a non-profit he co-founded 17 years ago to promote the transportation industry in Central Wisconsin and across the state. It is the charity to which Mr. Olson chose to donate the money that accompanies the Humanitarian Award.

While WATEA has its hands in numerous programs and initiatives — many of which germinated from Mr. Olson — one signature program stands out, hands down.

### Wheels to Work

WATEA oversees the Wheels to Work program, which provides reliable vehicles — or vehicle repairs — to lowincome individuals in and around Wausau who need transportation to get to work or seek employment. Clients secure no-interest loans on the vehicles, or vehicle repairs, as well as affordable monthly payment plans catered to that individual's budget.



Auto technician students Brendon Henderson (left) and Bailey Dillon work on a vehicle during class at Northcentral Technical College.

In keeping with Mr. Olson's hand-up-not-hand-out philosophy, recipients also must do their part. Each must meet with the program coordinator, review his or her budget, then attend four classes — at no charge to the client — including mandatory courses on making a budget and on vehicle maintenance.

The program, now in its sixth year, has distributed 240 vehicles as of year-end 2016.

An independent committee that judged the nominees for this year's Humanitarian Award said each candidate had merit, making the selection process difficult. But, it said, Mr. Olson stood out because of the Wheels to Work program, "especially appropriate based on the nature of the business," the committee said

Mr. Olson smiles when asked about his humanitarian nature.

"...When you've learned to (help others) because it's the right thing and there is no ulterior motive to what you're doing, you're just doing it because it's the right thing," he said, "man, that's when it feels good."

When you listen to members of the community describe Mr. Olson, you almost expect him to be wearing an "S" under his tire-themed polo shirt: more Clark Kent than Kent Olson.

"I just remember being struck by him the first time I met him," said Rene Daniels, executive director of the North Central Wisconsin Workforce Development Board, a non-profit that works to put others to work. Mr. Olson is chairman of Ms. Daniels' board.

### Passion for his work

"He's not a wallflower," Ms. Daniels said. "You can tell when he's in the room. He's a man of presence. A man that clearly is going to get things done. And it was obvious to me the very first time I met him. I really think he is a role model for community involvement. He really is passionate about the work he does.

"His enthusiasm is contagious. And I think that's what you need to get things done."

Passion, it seems, is a buzzword to describe Mr. Olson.

"To say he has a passion for not just the automotive world, but for training and for growing young people in this community and in the automotive world....I don't think there is anybody that has more passion for that role," said Matt Klug, an automotive instructor at NTC.

"One thing that always impresses me about Kent is his tenacity, his desire," Mr. Klug said. "He doesn't just talk the talk. He walks the walk. He's in the

### 189/211

11/13/2017

Tire dealer Kent Olson giving community 'wheels to work,' education for life - News - Tire Business - The Tire Dealer's No. 1 News Source



TIRE BUSINESS PHOTO BY DON DETORE Tire Business Tire Dealer Humanitarian Award winner Kent Olson (far right) poses with his family: (from left) son Evan, wife Kim and younger son Aaron. All four Olsons work at the dealership, located in Wausau, Wis.

committees. He's not at home evenings with his family; instead he's willing to give up time to come to our advisory committee or come to career nights we offer, and a whole bunch of stuff I don't know about."

Becky Zoromski, executive director of WATEA, also describes Mr. Olson as passionate — as well as blunt, smart and very direct.

"He's got good ideas," Ms. Zoromski said. "He likes to say he's the 20,000-foot guy in the sky with all the ideas. Once he has something he wants to get done, he's passionate about that."

Ms. Daniels said the most impressive quality about Mr. Olson is his relentlessness.

"He is so passionate about all this work that he does in the community, but the thing that makes him successful is his relentlessness," Ms. Daniels said. "He has a vision for where he is trying to go, in all this work he does for this community."

"If he runs into roadblocks, he steps back and says, 'I

need to get there. I'll just have to take an alternative path.' But ultimately he will get there. He tires out the people around him sometimes because he is so committed to that work. Relentless is a word I want to use, that I think describes him."

Mr. Olson is relentless in his support of public education, particularly Wausau East and NTC. That might be typical for someone at his level of prominence in the community, but it's more impressive considering that Mr. Olson languished in high school and college, leaving the University of Minnesota before earning his degree.

"Kent is invested and is so focused on the economic development of our community, of our region, and not only the economic development of the tire industry, but also of the transportation industry," said Bradley Peck, principal at Wausau East.

"He gets it. He realizes that in order to develop our region, our community economically, it is imperative that schools partner with businesses, and that businesses partner with schools. He has been a tremendous facilitator, a link in facilitating that partnership between the school district and the business industry."

"Kent is the bull in the china shop when you need that," said Mark Poppe, the automotive technical teacher at Wausau East. "I don't mean that in any negative sort of way. Sometimes there needs to be someone like that spearheading and getting something done."

Darren Ackley, dean of the School of Applied Technology and Engineering and recently appointed vice president of learning, marvels at how Mr. Olson is able to bring industry competitors together to work toward a common goal for the benefit of the industry.



TIRE BUSINESS PHOTO BY DON DETORE Becky Zoromski serves as executive director of WATEA.

"He's not afraid to go out and talk to people," Mr. Ackley said. "He's very philanthropic and sees the bigger picture than just his shop. He's a people person; he likes talking. He's very extroverted. He can go out and talk to people and get them to see that common vision."

### Where it began

Mr. Olson credits his late mother, a college professor, for planting the philanthropic seed in him at an early age, growing up in a small community near Minneapolis, between Excelsior and Chanhassen.

### 190/211

"She always took the time to listen to those who may not have had the perfect path," he said. 11/13/2017 Tire dealer Kent Olson giving community wheels to work,' education for life - News - Tire Business - The Tire Dealer's No. 1 News Source



TIRE BUSINESS PHOTO BY DON DETORE Matt Klug serves as an auto tech instructor at Northcentral Technical College.

In fact, if not for his parents, and particularly his mother, Mr. Olson's story might be written much differently today. In those years between college and the handful of years afterward, he persevered through what he described as "a tough period.

"I went through a chemical dependency period, where if I didn't have a support system, which was my saintly mother, I wouldn't be here today," he said.

"I became disenfranchised," he said. "I didn't feel like I was competing, all those things. And so I went through a pretty dark time in my life."

He eventually went through treatment, which included two years of aftercare. He said the support he received afterward, dealing with his dependency as well as a sometimes contentious relationship with his dad, was as crucial as anything in his recovery.

"Every one of us that's truly an addicted personality, we fall off the wagon, once or twice or three times, maybe more, who knows?" he said, his voice trailing off.

"I remember helping our neighbors," he said. "I remember little old ladies always loved you. I always thought that was cool."

A self-described "hands-on learner," Mr. Olson first became involved in the automotive service industry in the mid-1970s, working along with his friend at a twoor three-bay Phillips 66 station in Excelsior. When the owner of the station and his mechanic became incapacitated, he and his buddy got hands-on experience working on cars alongside another experienced mechanic.

Meanwhile, he found school boring. He didn't study well and couldn't sit in a classroom, in stark contrast to his sister, 15 months his senior, who graduated from medical school with just about every medical award from the University of Minnesota.

Mr. Olson eventually flunked out of high school, failing to attend class. "Long story short, it was my beautiful mother who reached me somehow and said, 'You have too much going on; you have too much talent."

So he transferred to a high school in nearby Minnetonka and managed to get his degree.

Mr. Olson then went to the University of Minnesota, majoring in speech and communications. It was around this time that his real education began: He took a part-time job at Suburban Tire, a Goodyear dealer in St. Louis Park, Minn., not far from the university. That experience, as well as his entrepreneurial ambitions, led directly to opening his own dealership.

'Tough period'

But not before things really began to get dicey.

11/13/2017

"We fall off, and it's figuring out how to deal with those fall-offs or those re-occurrences, and not killing yourself, not penalizing yourself to the point of not getting ahead. That's when we really recover. That's when we get our life in order."

That experience helped to define his giving nature, perhaps more than anything else.

"There has to be a safety net, and that safety net has to be either God-giving people like my parents, or for too many people who don't have that kind of support, it has to be the community," Mr. Olson said. "So I've tried to be the community."

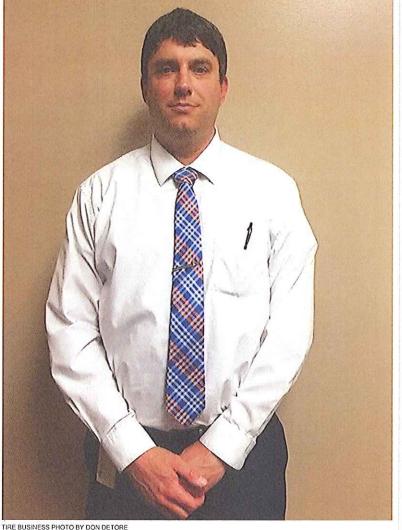
Once he moved to Wausau and established his dealership, he found himself immersed in several civicminded committees, many with the same community leaders involved, all working toward similar goals.

"It was the same people saying the same things," Mr. Olson said.

The real catalyst for change, he said, came in the late 1990s. NTC had eliminated its auto parts program as part of substantial cutbacks, and those at the university with a vested interest feared the automotive technical program was the next logical victim.

With two groups — car dealers and tire dealers working independently to save the program, Mr. Olson and another community leader, Jerry Brickner, began talking collaboration. How could they work together to keep the program at NTC?

"You can tie our program's continued existence almost straight back... to Kent's drive to save the program," said Mr. Klug, the auto technician instructor at NTC.



Darren Ackley, dean at dean of the School of Applied Technology and Engineering and recently appointed vice president of learning, Northcentral Technical College.

> "He was very vocal and made a lot of phone calls. He got his point across: 'You can't get rid of this. This is too important to the community, having skilled technicians to work on vehicles.'

"I don't think we'd have a program without Kent."

With the NTC program intact, Mr. Brickner, president of Brickner Family Auto Group dealership, and Mr. Olson continued to discuss collaboration. Instead of working on seven committees that meet over a twomonth period, why not form one entity and create one committee to work on workforce development, another on scholarship and fund raising, and another that focuses on education?

Thus, WATEA was born and incorporated as a nonprofit just after the start of the new millennium. Messrs. Olson and Brickner continue as co-chairs of the 14-member board, which also includes Mr. Ackley, the NTC dean, and Mr. Poppe, the Wausau East teacher.

Helping the industry

### 192/211



TIRE BUSINESS PHOTO BY DON DETORE

Wausau East High School auto tech teacher Mark Poppe (left) and principal Bradley Peck pose in the school's new auto/truck facility.

 Increasing the number of trained, skilled workers as well as the number of students and adults considering careers in the automotive and truck industries;

Improving the image of the automotive and truck industries; and

 Providing educational and developmental opportunities for those in the industry, and, in turn, improve potential income for those workers.

Mr. Olson continues to offer strong input to the group. In fact, WATEA's executive director, Ms. Zoromski, works from space donated by Olson Tire Pros & Auto Service. She said Mr. Olson provides support from his adjacent office, such as proofreading letters and grant proposals crucial for WATEA's success.

It is no surprise that Mr. Olson designated the \$2,500 he received from *Tire Business* asthis year's Humanitarian Award winner to WATEA.

In 2012, Mr. Olson's shop was named Goodyear's inaugural winner of the Put More Good On The Road Award, given to the tire dealership that gives back to the community where it does business. Mr. Olson donated the \$10,000 that accompanied that award to WATEA as well.

193/211

WATEA is described on its website as "like-minded individuals and businesses in the automotive, truck and transportation industry with the common goal to develop awareness of career paths and opportunities available in the automotive, truck and transportation industry."

Its goals include:

11/13/2017

Tire dealer Kent Olson giving community 'wheels to work,' education for life - News - Tire Business - The Tire Dealer's No. 1 News Source

Federal and state grants, donations, membership dues (\$297 per year) and groups such as United Way help to fund the organization. A big chunk of its budget is raised at the Fore the Road charity golf tournament, which was Mr. Olson's brainchild.

This year, the all-day event, which features golf at the area's top country club, dinner and entertainment ---often headlined by the area's most popular band and topped off by fireworks --- hosted 152 golfers and raised nearly \$75,000.

WATEA has been so successful that it has spawned two other private sector groups: The Central Wisconsin Metals Manufacturing Alliance (CWMA) and the Central Wisconsin Information Technology Alliance (CWITA), which focus on workforce initiatives in metals manufacturing and information technology, respectively.

Mr. Olson, not surprisingly, is a member of both of these boards.

### A way to work

While WATEA provides scholarships and other initiatives to bolster the transportation industry, its primary function is to administer its signature program, Wheels to Work,

### It, too, was Mr. Olson's idea.

In an area with limited public transportation, and with no public transportation to industrial areas where numerous metal manufacturing firms are located, the program has been a life-saver for those who own vehicles needing repair they can't afford, or worse yet, have neither the transportation nor the resources to buy reliable transportation.



Rene Daniels serves as executive director of the North Central Wisconsin Workforce Development Board.

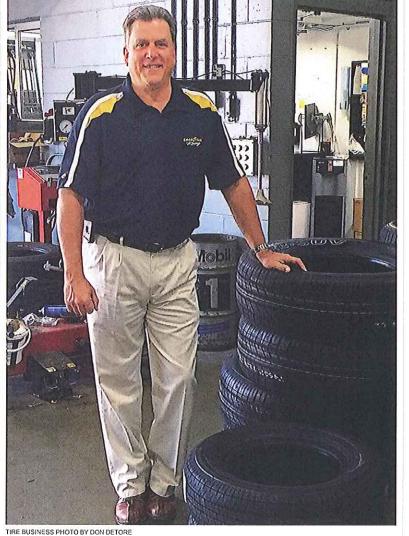
"With the weather being the way it is, it's not conducive to walking all times of year," said Laura Krause, mobility manager of Wheels to Work. "Also with our limited amount of public transportation, and the hours, it's difficult sometimes for people to get to those jobs or for people even to be hired.

"Employers know public transportation is a struggle, and if they have to rely on other people, who's to say those people are going to be on time and get those people to their jobs on time? I'd say the need is pretty great here."

Ms. Krause is the face of the program, meeting with clients initially and helping them work through the process. She said Mr. Olson is extremely responsive to any difficulties she or the clients encounter and works to overcome them.

"He's vital to our program," Ms. Krause said. "Not only did he come up with the idea of this program, he is also one of the key players in continuing it. He's constantly making sure we're doing the best not only for ourselves, but for our community."

### 194/211



Humanitarian Award winner Kent Olson poses at Olson Tire Pros & Auto Service in Wausau, Wis.

The program means so much to Mr. Olson that he sometimes speaks at the vehicle-maintenance class. And there have been times when he's taught the class himself.

Imagine that. The student who once had an aversion to the classroom has become a man comfortable standing in front of one. That's quite a testament to his passion — as well as compassion — for helping the less fortunate.

Perhaps David Eckmann, president and CEO of the Wausau Region Chamber of Commerce, summed it up best in a letter he wrote in support of Mr. Olson's nomination for the Humanitarian Award.

"Pardon the pun," Mr. Eckmann wrote, "but when the rubber meets the road, Kent gets traction and gets things done."

Link: http://www.tirebusiness.com/article/20171030/NEV/S/1710399999? template=printart

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195/211

### Wausau School District extends learning beyond books, desks | Column

Michael Schwei, For USA TODAY NETWORK-Wisconsin Oct. 31, 2017



It's been a full school year since the Wausau School District opened its new and renovated career and technical education facilities at Wausau East and Wausau West high schools after the successful passage of the April 2015 referendum. And it's been a full year since we celebrated the opening of these manufacturing, automotive, woods, metals, graphics, and agriculture facilities with you. Allow me to share with you the amazing experiences our students and staff have had thus far, knowing this is just the beginning of more great opportunities to come.

All eighth-grade students in the district, more than 620, participated in a daylong Heavy Metal Tour. Sponsored by the Central Wisconsin Metal Manufacturing Alliance and other post-secondary institutions, students toured

businesses and explored the various high-demand manufacturing careers. The tour also included the new and renovated career and technical education facilities at our high schools. The eighth-graders were able to learn from and ask questions of our business leaders and our high school students who also demonstrated for them each school's new equipment and machines.

RELATED: High-tech labs gear teens toward workforce

RELATED: Wausau School District sets priorities, embraces #Teach4Me slogan

Sophomores, juniors and seniors at Wausau East enrolled in sculpture classes paired up with the advanced manufacturing classes to collaborate with master artist-inresidence Don Rambadt at the Leigh Yawkey Woodson Art Museum and at the school's manufacturing lab. The collaboration provided a wonderful opportunity for students to work with Rambadt to combine fine art and manufacturing techniques to develop original sculpture designs for fabrication. Students were challenged to step out of their comfort zones and to bring their varied skill sets to work on a project that first appeared on paper, then became a 3-D visual, to what ultimately will become a fabricated sculpture. Students soon realized that art and technology really do cross over. Our high school students are using the new equipment and facilities to engage in district and community projects such as building beds for the Wausau School Forest, creating various signs, constructing outdoor sheds and, most recently, designing plans to build dugouts at Wausau East in partnership with the Wausau Area Builders Association. As a District, we look forward to partnering with the Northcentral Workforce Development Board and Northcentral Technical College on an innovative program to support career pathways for the auto collision industry.

Our students also have opportunities to participate in SkillsUSA welding competitions, wood and welding career days, construction trades career day, other business and industry tours, and post-secondary education tours.

Farm to School month is celebrated in October and all fourth-graders in the district, more than 610, visited the Zernicke Family Farm and the Breitenfeldt Family Farm as part of the Food for America program. At this daylong event, the fourth-graders toured a variety of stations and learned about agriculture and animal science taught by our high school FFA students.

We are thankful for our supportive community that allows us to expand and enhance our facilities and class offerings through tax dollars ... and for our students who continue to amaze and inspire us."

Michael Schwei is the interim superintendent of the Wausau School District.

Antigo Daily Journal



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### Elcho elementary writers become readers with help of unusual toolkits

The KARL LAZERS Etchose the out district Communications and community education coordinate The Etchose the second provide the second prior the uthing and think in the second problem is the prior the uthing and think in the second problem is the prior the uthing and think of the second prior the uthing and the second problem is the second prior the uthing and the second prior to the second prior the second the second prior to the second prior the second prior to the second prior to the sector prior to the second prior to the second prior to the second prior to the second prior to the sector prior to the second prior to the second prior to the second prior to the second prior to the sector prior to the second prior to the second prior to the second prior to the second prior to the sector prior to the second prior to the second prior to the second prior to the second prior to the sector prior to the second prior to

into paragraphs then into reports using a multi-s approach (visual and touchable). The toolkit cont

By RMI LAZERS Richo school district Communications and coordinator The Eicho Writing Initiative is underway for its second with the first optimized in the school of the

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support, instrug acoded Security Health Pian is col-laborating with Mindfield LLC, to train the 992 elemen-tary teachers at recipient schools across 17 counties. Teachers will learn how to use the best screening as an effective early interven-tion tool The recipients include the Astigo Unified School District.

District. We want every student to have the best possible chance to learn. Jay Shrader, Marshfield Clinic Health System vice president of com-munity health & wellness, said. "Security Health Plan has invested in best since 2013."

Antigo Journal, Tuesday, October 31, 2017, Page 11

Educational News A regular Tuesday feature

### Counselors stress attendence is key to student success

new machine tool students



STUDENTS OF THE WEEK-Elizabeth West and Emma Jaje have been named Students of the Week at Artigo Hyb School. West is a teaching assistant and has been a temen-dous help who efficiently uses her akits. Her professionalism and enthulisam ere adminized qualities. She uses her PBS and enhousam are admissive quarters, one uses remote training regularly when working independently in this setting, Jajo is always prepared for class and willing to take a risk to answer questions she may not always feel comfortable answering. She is kind, compassionate and helpful to all of her poers and respectful and engaged in class.

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Scholarships provided to

Sing or 201418 (600) year.
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Elcho National Honor Society members rake leaves, sell carnations for a fund-raiser.



Abbotsford, Tribune-Phonograph

### ISCONSIN NEWS TRACKER

# of regional NTC campuses Hackel promoted to dean

Northcentral Technical College (NTC) Shanna Hackel to the position of dean of is pleased to announce the promotion of regional campuses.

In her new role, Hackel will provide oversight to all NTC regional campuses, including campus locations in Antigo, Medford, Phillips, Spencer and Wittenberg.

when she was hired as an office assistant for the Medford Campus. After serving in that role for four years, she then spent an additional four years as an adminis-Hackel earned a promotion to the role Hackel has been with NTC since 2003, trative assistant at the Spencer Campus.

learning coordinator for both the of



Shanna Hackel

Medford and Spencer campuses in 2011, a role she held through April of 2016.

Phillips She spent the last gional manager of the ship to NTC campuses year and a half as rewhere leadershe pr<u>ovide</u>d West Region, in Medford,

Hackel has a bachelor's of science in management and master of arts in leadership, both from Bellevue University. She currently serves on the Abbotsford and Spencer. School Board Antigo Daily Journal



Antigo Journal, Inursday, November 2, 2017, Page 3



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BEGINNING in a variety of processes. The sessions will for registration details.

WELDING-Northcentral feature customized instruction in specific Technical College's Antigo campus will host a areas of interest. Class dates are Tuesdays beginning welding course designed to help and Thursdays, Nov. 28 through Dec. 7, 5:30 students learn the proper welding techniques to 8:30 p.m. Cost is \$75. Contact the campus

### Public Policy Forum and Taxpayers Alliance to merge

The Wisconsin Taxpayers accountability in our state Alliance and the Public Policy and local governments and Forum will merge into a new school districts been more organization to offer increased staff capacity, broader research capabilities, and an enhanced platform to better engage and inform pol-icymakers, citizens, taxpay-ers, the media, and others. "For more than 85 years, our respective organizations

have shared a mission of prohave shared a mission of pro-viding informed, nonpartisan analysis of the critical policy issues affecting our economy and quality of life," Todd Berry, president of the Wisconsin Taxpayers Alliance, said. "The new organization will be resolute-ly committed to our shared values and areas of expertise values and areas of expertise, which will be evident in everything we do." Researchers at the new group will continue to focus on issues important to state

on issues important to state on issues important to state government, local govern-ment, schools, Metro Milwaukee, and Wisconsin's economy. They will also con-tinue to provide impartial date and evolving to ample data and analysis to enable government leaders and the public to make informed decisions.

"By merging the tradition and expertise of these two nationally recognized groups, we aim to create the most effective independent policy research organization in the country," Rob Henken, presi-dent of the Public Policy Forum, said. "Never before Forum, said. "Never before executive committee will be has the need for greater effi-ciency, effectiveness, and representation from each pre-1

school districts been more important. Together, we can be a stronger voice to exam-ine, analyze, and inform on behalf of Wisconsin citizens." With offices in Milwaukee and Madison, the organiza-tion will include 11 full-time staff Among the many base.

staff. Among the many bene-fits of the merger include greater policy acumen, research capacity, and organi-zational efficiency. In particu-lar, combining the experience and skills of two award-win-ning research staffs will enhance both productivity and quality, allowing them to:

-actively monitor and ana-lyze trends in state and local government and school district finances, and use their expanded capacity to promote collaboration, efficiency, and other "best practices."

-conduct more in-depth studies of major state and local fiscal and public policy issues.

-employ a wider range of communication tools to educate the public about state and local government opera-tions and challenges.

-promote civics education citizen engagement, and increased public participation in state and local government.

Both organizations' governing bodies unanimously endorsed the merger. A new

vious organization. Current Forum President Rob Henken will serve as the new organization's president, while cur-rent Alliance Research Director Dale Knapp will serve as research director. Alliance President Todd Berry will continue to advise the team as the merger is finalized and then plans to retire. "We are grateful to Todd for

his insight, expertise, and leadership of WISTAX over the past 24 years," Thomas Spero, chairman of the Board of the Wisconsin Taxpayers Alliance, said. "We are Alliance, said. "We are extremely confident in Rob's future leadership of our combined organization."

The merger announcement drew bipartisan praise from state and Milwaukee elected leaders.

"When I served Milwaukee County Executive, I developed a strong appreciation for the insights and objectivity the Forum brings to Metro Milwaukee policy deliberations, and as a former legislator and now governor I have always appreciated the similar role the Alliance has played for state government," Gov. Scott Walker said. "Combining the rich traditions of the two organizations can only be a positive develop-ment for the citizens of Wisconsin."

Legal work to establish the merger will be completed by the end of the year, while other work, including a new name, will occur in 2018. . ....

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# talk broadband in Northwoods Walker's cabinet members

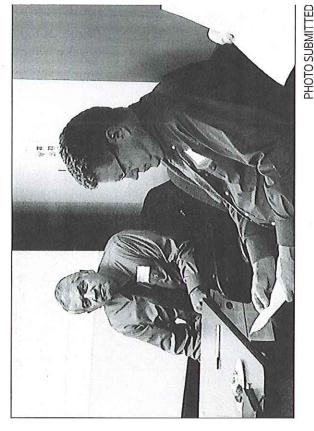
### **BY JASON MARVIN**

marvin@pricecountyreview.com

Members from Gov. Scott internet issues at a two-hour Walker's cabinet were in town Oct. 27 to discuss broadband listening session held at Flambeau Hospital.

present, including Flambeau Reps from several Price were Marshfield Clin-Northcentral Technical phone Company, emergency services, schools, and others - on hand to offer feedback on broadband issues to Wisconsin State Broadband Director Angie Dickison and Information Officer College, Price County Teleinstitutions David Cagigal. Hospital, County Chief jc.

Dickison and Cagigal were in the area for the Governor's Northern Wisconsin Economic & Community Development Summit in Trego, where, as Dickison said, Gov.

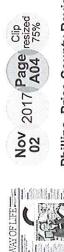


Chequamegon School District Superintendent Dave Anderson listen Wisconsin State Chief Information Officer David Cagigal (left) and in on a discussion of broadband issues in Price County on Oct. 27.

Walker announced a rural agenda for which broadband located for broadband access across the state. This includes \$13 million for Broadband was second on the list. Under Walker's plan, \$35.5 million in additional spending will be al-

Expansion Grants over the an additional \$22.5 million for est amount of funding to date Wisconsin's Technology for 2017–19 biennium — the largfor the grant program – and

SEE TALK, 10A



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Phillips, Price County Review

# BRIEFLY AROUND THE COUNTY

### Hackel named NTC Regional Dean

oleased to announce the promotion of Shanna Hackel to the position of Dean Northcentral Technical Collegelis of Regional Campuses.



Hackel

oversight to all NTC regional campuses, locations in Antigo, Hackel has been Hackel will provide ncluding campus In her new role, Medford, Phillips, Spencer and Wittenberg.

Coordinator for both the Medford and Spencer campuses in 2011, a role she with NTC since 2003, when she was nired as an Office Assistant for the an Administrative Assistant at the Spencer Campus. Hackel earned a promotion to the role of Learning Medford Campus. After serving in spent an additional four years as that role for four years, she then neld through April of 2016.

where she provided leadership to NTC She spent the last year and a half as Regional Manager - West Regi<u>on,</u> campuses in Medford, Phillips, and Spencer.

Hackel has a Bachelor's of Science n Management and Master of Arts n Leadership, both from Bellevue Jniversity.

### Upcoming Community Concerts Ecumenical

concerts entitled "His Amazing Grace." The concert is a Thanksgiving season The Community Ecumenical Choir musical selections featuring soloists orogram with a wide assortment of will soon be performing their Fall and readings.

Sunday Nov. 12 at St. John's Lutheran The first concert will be at 3 p.m., composed of approximately 35 men concert is scheduled for 7 p.m. on Church in Ogema and the second Sunday Nov. 5 at Ogema Baptist Church in Phillips. The choir is

Price, Taylor, and Lincoln counties. Jody choir is accompanied by pianists Dawn saacson is this fall's director and the & women from several churches in Heikkinen and Jean Hill

enjoyable and inspirational experience in local communities. Fellowship and Salvation Army and the Price County A free will offering will be used to cover minimal expenses and also to These concerts are meant to be an as well as a benefit to good causes make donations to the Tomahawk refreshments follow each concert. Salvation Army and food pantry.

### No overnight parking on Park Falls streets

With winter right around the corner, Park Falls police chief Scott Straetz is reminding citizens of the city's winter parking ordinance.

Starting on Nov. 1, no vehicles may streets between 2 a.m. and 6 a.m. in the City of Park Falls. The restriction be parked or left on any of the city will remain in effect until May 1.



Wittenberg Enterprise and Birnamwood News

201



# CELEBRATIONS

### Hackel named dean for NTC local campus

Northcentral Technical College (NTC) is pleased to announce the promotion of Shanna Hackel to the position of Dean of Regional Campuses.

In her new role, Hackel will provide oversight to all NTC regional campuses, including locations in Antigo, Medford, Phillips, Spencer and Wittenberg.

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SHANNA HACKEL

After since was asrole four nired as an sistant for Medserving in 2003, when camoffice NTC that pus. the she ford for

tion to the role of learning coordinator for both the Medford and Spencer campuses in 2011, a role she held through April of 2016. She spent the last year and a half as a regional manager, where she provided leadership to <u>NTC</u> campuses in Medford, Phillips and Spencer.

Hackel has a Bachelor's of Science in management and Master of Arts in leadership, both from Bellevue University.

Conneal house used as the 

at the Spencer campus. Hackel earned a promo-





PARTNERS—Students from Antigo High School's PART-NERS alternative high school program based at Northcentral Technical College took time out from their studies to prepare

the Langlade County Historical Society Museum grounds for winter. The students annually help out at the museum and their work is appreciated, curator Mary Kay Wolf said.





Antigo Daily Journal

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### Dylana Schreiner named 'Student of the Quarter'

Abbotsford High School senior Dylana Schreiner has been named the Abbotsford Lions Club Student of the Quarter for the first quarter of the current school year.

Schreiner carries a rigorous class schedule that includes English, physics,

Spanish IV, personal finance, calculus, and Health Academy through <u>NTC</u>. She has participated in many co-curricular activities, including National Honor Society, Student Senate, Spanish Club, FCCLA, and FBLA. She is a member of the volleyball, basketball and track teams.

Business teacher Kelsey Anderson highly recommended her for the Student-of-the-Quarter award.

"Dylana is a model student, demonstrating a strong work ethic and willingness to lead every day," Anderson said. "She is diligent about meeting deadlines, ensuring her work meets classroom standards, and asking questions. She is a strong leader and speaks to others with respect and encouragement."

Schreiner's volunteerism attests to her belief in community service. She has been actively involved by assisting at the Abbotsford Lions brunches and Red Cross blood drives, ringing bells for the Salvation Army, fundraising for the March of Dimes, and helping with preparations and cleanup for the Marshfield Rotary Winder Wonderland.

When asked to identify an outstanding feature of the community, Schreiner applauds the Abbotsford community for its diversity of people. "We have people of all ethnicities and backgrounds from all around the world, especially a large diversity of Hispanic members, here in search of "The American Dream," she said. "Being such a diverse community and school district helps students develop more

social awareness of life outside the United States. We have the chance to understand different backgrounds, cultures, ideas, and beliefs, which help us become more open-minded and develop global awareness."

When asked to define a major world problem, Dylana responded, "I know it is cliché, but I would want to solve the world hunger problem. It blows my mind how entertainment agencies, such as the NFL,

NBA, etc., in the U.S. are grossing billions of dollars each year while there are still people in developing countries dying from contaminated drinking water and lack of available food. If any of these agencies even donated just 5 percent of the earnings for one sports season, they could drastically decrease world hunger and greatly influence the development of less fortunate countries. I am not trying to point fingers, but these entities have much power they could put to excellent use and more citizens would become aware of these issues to help solve this crisis."

Schreiner works part-time as a lifeguard for the Medford City Pool and the Abbotsford School District. After graduation, she plans to attend UW-LaCrosse, majoring in pre-physical therapy.

Dylana is the daughter of Ken and Kim Scheiner, in rural Abbotsford.



Dylana Schreiner

### Driving simulator demonstrates dangers of icy roads

By Brianna Hollis, Multimedia Journalist





Posted: Nov 09, 2017 6:44 PM CST

MERRILL, Wis. (WAOW) -

The season of icy road conditions is upon us, and experts want to make sure drivers are using caution.

A driving simulator operated by Northcentral Technical College highlights the potential consequences. The most common one is spinning out.

"When you start spinning, first thing take your foot off the gas," said Bob Pound, an instructor at NTC. "Take it completely off, let that engine die down in speed. Don't brake, that's going to make conditions worse."

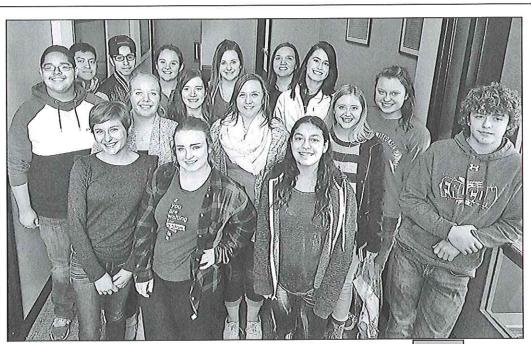
Pound also said road dangers exist, even if it's sunny out.

"Drifting snow coming across the highway, so where the municipality has cleared it, it freezes and refreezes," he said.









### Youth Apprenticeship students visit NTC

Sixteen of Abbotsford's High School Youth Apprenticeship students attended NTC's Annual Youth Apprenticeship Day on Nov. 8. In front, from left to right, are Emma Krebs, Schyan Kautzer, Marisa Cruz and Logan Ruesch. In the middle are Juanmanuel Rocha, Megan Bittner, Samantha Hawkey, Ella Hederer, Mia Schraufnagel and Alexis Delikowski. In back are Jose Hernandez, Cristian Zuniga, Sierra Johnson, Nicole Treankler, Maria Marcott and Kylie Viegut. Students listened to various speakers and participated in different tours of NTC. They ended the event by listening to a panel of employers discuss the current employment trends and needs in the near future. Recognized by the state Department of Workforce Development, Youth Apprenticeship provides students with a high school apprenticeship experience following rigorous competencies and 450 on-the-job hours along with related course work.

Wausau Daily Herald









### 20 Under Forty celebrates fifth year

### WAUSAU DAILY HERALD STAFF REPORT

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### Selection criteria

Entry requirements

 Nomination latter that helps illustrate judging criteria char-Nominees must be 33 years old or younger on Dec 31, 2017.
 Nominees supply biographical information.

Judging criteria (with maximum points for each)

Career achievements to date (25)
 Leadership within job and/or industry (35)
 Community involvement (40)

Characteristics

Potential to impact the community's future
 Successful in their choice field
 Mike a significant contribution to their companies or employes
 Character, incluement and achievement are consistent themes in their lises
 Committed to professional excellence and the community a finducid in community activities







ABOVE: Honoree Amber Gober, left, watches as other participants receive their awards during the 20 Under Forty recognition event Thursday in Wauseu.

2Bay

LEFT: Honoree Amanda Ley receives her award from Mark Treinen during the 20 Under Forty presentation.

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SUDDING SUDDING SUCCESS

100



# 2017 judges share impressions of nominees

"There are an awful lot of good, qualified young people in our community that I know nothing about. I'm impressed with the quality of young people that we have in our community." ~ Patrick Bradley



Financial consultant, MyFamilyCFO Inc. "I think this community can feel very good about this generation of local leaders."



Ryan Gallagher

President, Rocket Industrial "One thing that really struck me or stuck out to me was there are definitely leaders in our community that are doing things that are sending ripple effects and re-verberations throughout the community."

0

Foundation "I also think that as a side effect, it encourages oth-ers to participate and get involved." Executive director, B.A. & Esther Greenheck

Brian Gumness



Antonina Olszewski

"They want to ensure that this is a great place to instey young children and want to ensure that Wausau and Marathon County in general are some of the best places to live in Wisconsin." Director of spiritual care, Ascension Wisconsin

"(Being recognized) also empowers the young lead-ers to really rise and to really do what they need to do to make a difference in the community."



Senior vice president, human resources, Peoples State Bank Donna Staples

people that have nominated them also. I'm very proud to be a member of this greater Wausau community knowing that we have so many fine applicants." "I'm very impressed with all the nominees and the



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### **Special Report: The State of Debate**



By Heather Sahr | Posted: Mon 8:47 PM, Nov 20, 2017 | Updated: Tue 7:28 AM, Nov 21, 2017

WAUSAU, Wis. (WSAW) -- Thanksgiving is just around the corner, a time of delicious food, family gatherings and sometimes that unavoidable awkward dinner talk.

So, when it comes to having a meaningful discussion, especially in terms of politics, has the phrase "civil debate" turned into an oxymoron?



In a study from the Pew Research Center in

2016, 59 percent of people surveyed said that when they tried to have a political discussion with people they disagree with, it was stressful and frustrating.

Dr. Amy Gajewski teaches various social media and marketing courses at Northcentral Technical College.

She said, "People are not afraid to express their opinions on social media and getting into more in depth conversations." But, she stresses, "It's much different than having a face to face conversation."

Conversations and debates on just about everything are shifting from your neighborhood coffee shop to your computer.

In 2005, only about 5 percent of Americans were involved in any type of social media, according to Pew Research. Now, it's more than 70 percent.

So, when it comes to having a productive conversation, why is it so complicated on the internet?

Todd Stage is a counselor specializing in anxiety, depression and anger management. He says, "It's really easy to take it out on someone when they're this distant internet person. It's harder to be mean to someone when you can see a reaction."

One thing that holds true online or in person, is that Americans love a good debate.

According to Nielsen television ratings, the first presidential debate between Hillary Clinton and Donald Trump in September of 2016 was the most watched political debate in history with 84 million people tuning in.

Compare that to the the second most watched debate on record-back in October of 1980, where Jimmy Carter took on Ronald Reagan. Nielsen puts that viewer total at 80.6 million.

Regardless of the platform in which you choose to have a discussion, both our Pew Research findings, and a little psychology lesson from counselor Todd Stage hinted at the fact that we tend to side with those closest to us.

"Call it a confirmation bias. We tend to assume that the people we're on the same sides with are correct," Stage said.

When it comes to debates with friends or family, he recommends a lot of the same tactics that he uses during marriage counseling.

"Remember that you're not perfect either, that your side is not perfect either. And, that the best way to go forward is to treat the other person with respect and like they're a human being," Stage said.

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Page 04

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### METRO BRIEFS BY BC. KOWASSE and Matt Gardner

### Aid for local 'starving students'

The term isn't a joke. NTC opens a food pantry for its students, and organizes a food waste workshop

When Northcentral Technical College culinary student Robin Rinehart-Balfe and other members of Phi Theta Kappa looked for a project for their honor society requirements, combating food waste seemed like a no-brainer. Independently, but coincidentally, MC just opened its first food pantry for students.

seemed like a no-brainer. Independently, but coincidentally, NTG just opened its first food pantry for students. The pantry, called the Timberwolf Table, will server NTG students, may of whom aren't getting enough to eat. A food pantry, in which students only need to show an ID to receive enough food for the day, opened Nov. 13, says NTG Director of Student Development Shawn Sullivan. The 120-square-foot pantry located on the fourth floor of the Center for Heahh Sciences was student ba on initialitie by the

The 120-square-foot paintry located on the fourth floor of the Center for Health Sciences was sparked by an initiative by the student government association, Sullivan says. Donations have come from multiple sources, including Peyton's Promise and \$2,500 from the NTC Foundation. Even NTC President Lori Weyers kicked in \$500.

That's an important support, because a recent survey reported that 41% of MTG students reported that 41% of MTG to eat at times. INTC has more part-time students than full-time students, meaning most work while taking dasses.)

most work while taking classes.) The project joins the trend of colleges starting their own food pantites for students. UW-Stevens Point has had its own pantry for several years.

The issue of hunger extends beyond campus into Marathon County itself. According to the Marathon County life Report, as many as one in seven people in the county aren't able to bury enough to eat. Reducing food waste is one way to ad-

Reducing food waste is one way to address that problem, and that's what the project Rinehart-Balfe and her group from Phi Theta Kappa will address. With a public workshop on Dec. 6, the group hopes to spread awareness of things such as salwage





NTC foodies (from left) Robin Rinehart-Balfe, Megan Karau, Katalya Flexhowski and Sara Arrowood. Flexhowski is treasure of NTC's Student Government Association, which spearheaded the food partry



the Wausau Education Association to various charities for Thanksgiving. The group received donations from

to purchase 220 turkeys this year for the Salvation Army, Neighbors' Piace, Covenant Community Presbyterian Church, and the Women's Community. This is the second year WEA has stores that collect unsold food from chain stores and resell them at a discount something that reduces wasting food that's perfectly fine for consumption, Rinehart-Balfe says.

Several salvage stores, which sell food that has hit their sell-by date, are found in central Wisconsin, though not in the Waxasu area yet. Rinehart-Balfe hopes their event, 5:30 pm Dec. 6 at NTC, will spark awareness. The vent will feature speakers such as farmers or orchardists sending the message that food that might not look shelf perfect is still nutritious and debdous.

As for the pantry, it might take a while to catch on. On the first day, many students looked but no one took any food. On the second day, three people took food, Sullivan says. NTC officials and students hope the pantry, as well as the presentation, can help address the problem of NTC students not getting enough to eat. (B.C.K.)

### Enough with the beer fences, already!

The first-ever International Ginseng Festival in September was a resounding success save for one criticism: the maze created on downtown Wassau's 400 Block because of the beer fence requirements. Now a city committee wants to change those rules. The Dakk Unable 9: GenCommittee

The Public Health & Safety Committee approved an ordinance change Monday that in certain parks and with certain events, the city would waive the enclosure requirements for beer sales. Events at the 400 Block, Athletic Park, Fern Island, and Wauszu Municipal Airport would no longer need an enclosed fence for alcohol sales, but would still be required to issue wristbands for those over 21, and create one fence around the entire event.

Committee members were all in favor of the ordnance charge, saying this frees up event organisms who have a proven task record of handing beer and wine sales. Think phasing this in would be great so that eventually charden first that is would be able to just por up as single force instead of having multiple farmes, "Alderperson Permey Wagner says.

The waiver doesn't apply to Marathon Park, and ity council president Lisa Rasmussen explained the endosure requirements were enacted in the 1990s because of problems at Marathon Park with drinkers wandering throughout the entityte of the park.

throughout the entirety of the park. The ordinance change must go before the city council for approval. (M.G.)