

Auburn Vocational School District BOARD OF EDUCATION

Minutes of June 4, 2019

The June 4, 2019 regular meeting of the Auburn Vocational School District was called to order by Mr. Walter at 6:30 p.m.

Upon roll call, the following members were present:

Mrs. Brush

Mrs. Javins

Mr. Miller

Mr. Walter

Mr. Cahill

Mr. Kent

Mr. Sedivy

Mrs. Wheeler

Dr. Culotta

Mr. Klima

Mr. Stefanko

Administrators: Brian Bontempo, Sherry Williamson and Jeff Slavkovsky

088-19 Approve Agenda

A motion was made by Mr. Kent and seconded by Mrs. Wheeler to approve the June 4, 2019 agenda with removal of item #17 and updated HR exhibit.

Roll Call:

Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent, Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

089-19 Approve Minutes Last Meeting

A motion was made by Mr. Sedivy and seconded by Mr. Klima to approve the minutes of the May 7, 2019 Regular Board meeting.

Roll Call:

Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

Public Participation - None



Administrative Report

- a) 2019 Aspire Recognition Ceremony ~ June 13, 2019 at 6:30 pm 8:00 pm Auburn Presentation Center
- b) Student Harassment Report

Render Financial Reports

ORC 3313.29-The treasurer shall render a statement to the board and to the superintendent of the school district, monthly, or more often if required, showing the revenues and receipts from whatever sources derived, the various appropriations made by the board, the expenditures and disbursements therefrom, the purposes thereof, the balances remaining in each appropriation, and the assets and liabilities of the school district. The financial statements for the period ending April 30, 2019 are hereby rendered and include: Financial Summary, Appropriations Report, Monthly Comparison Report, Check Register, and Bank Reconciliation Report. (See Attachment Item #9)

No Action Required.

090-19 Approve for Unanticipated Transfers and Adjustment of Appropriations

A motion was made by Mrs. Javins and seconded by Mr. Sedivy to amend the Certificate of Estimated Resources and adjust appropriations, as needed on June 30, 2019 and transfer to any other fund as necessary in order to avoid operating deficit on June 30, 2019

Roll Call:

Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent, Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

091-19 Approve Temporary Appropriations FY19 -20

A motion was made by Mr. Kent and seconded by Mrs. Brush to approve Temporary Appropriations for FY20 at 85% of the FY19 expenditures. The Permanent Appropriations will be presented to the Board for approval at the September 2019 regular Board meeting.

Roll Call:

Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent, Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Navs: None

Mr. Walter declared the motion passed



092-19 Approve Financial Services

A motion was made by Mrs. Wheeler and seconded by Mr. Kent to approve the engagement of Plattenburg certified public accountants to compile the required Basic Financial Statements for the fiscal year end June 30, 2019. The Basic Financial Statements are to be presented in conformity with Generally Accepted Accounting Principles (GAAP). The fixed fee for the services will be \$9,350. (Attachment Item #12)

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

093-19 Donations

A motion was made by Mrs. Javins and seconded by Mrs. Wheeler to approve the following donations:

The monetary donation of \$500 from Zito Insurance Agency of Mentor, Ohio for the Interactive Multimedia Technology Program.

The monetary donation of \$500 from Geauga County Genealogical Society of Chardon, Ohio for the Interactive Multimedia Technology Program.

The monetary donation of \$16,000 from the Gene Hass Foundation to support scholarships and NIMS credentialing for our manufacturing program.

The monetary donation of \$1,000 from the Black Knight Foundation of Newbury, Ohio for the National Competition of SkillsUSA & FCCLA students.

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

094-19 Approve Human Resources

A motion was made by Mrs. Javins and seconded by Mr. Stefanko to approve employment of the following Personnel items: Amendments, New Employees, Renewals, Supplementals, Substitutes, Separations and Student Intern positions. (Attachment Item #14)



Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

095-19 Approve HVAC RTU-VVT Summer 2019 Phase III Replacement Project

A motion was made by Mr. Miller and seconded by Mr. Kent to approve the HVAC RTU-VVT Summer 2019 Phase III Replacement project with Air Force One of Cleveland, Ohio. The HVAC RTU-VVT replacement & base system integration installation portion for \$149,652.00. (Attachment Item #15)

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent.

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

096-19 Approve Collaborative Partners Consulting Services

A motion was made by Mr. Sedivy and seconded by Mrs. Wheeler to approve a retainer extension addendum to the original agreement. The retainer for approximately 4 hours per week for a monthly retainer of \$3,600.00 per month. (Attachment Item #16)

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent.

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

097-19 Approve Communication & Procedures for Servicing Students with Disabilities

A motion was made by Mrs. Javins and seconded by Mr. Kent to approve the Communication & Procedures for Servicing Students with Disabilities plan for the 2019-2020 school year. (Attachment Item #18)

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed



098-19 Approve Skills Documents

A motion was made by Mrs. Javins and seconded by Mr. Miller to approve the following suggested skills documents for all the programs offered at Auburn Career Center for the 2019- 2020 school year. (Attachment Item #19)

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

099-19 Approve Skills Documents

A motion was made by Mr. Kent and seconded by Dr. Culotta to approve our internal monitoring plan, which outlines how we will review IEPs and communicate with districts through the Special Education department. (Attachment #20)

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

100-19 Approve Textbooks for Construction Technology Program

A motion was made by Mr. Miller and seconded by Mrs. Javins to approve the following textbooks as part of the Construction Technology program.

Career Connections: Project Book 1, Carpenters International Training Fund, 2013. Print.

Career Connections: Project Book 2, Carpenters International Training Fund, 2013. Print.

Career Connections: Project Book 3 - Residential Construction, Carpenters International Training Fund, 2013. Print.

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed



101-19 Approve Textbook for Criminal Justice Program

A motion was made by Mr. Klima and seconded by Mr. Sedivy to approve the following textbook as part of the Criminal Justice and Security program.

Schmalleger, Frank. Criminal Justice Today: an Introductory Text for the Twenty-First Century. 15th ed., Pearson, 2019.

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

102-19 Consent Agenda: Contracts/Affiliation Agreements

A motion was made by Mrs. Javins and seconded by Mr. Miller to approve items 23a – 23c as a Consent Agenda item.

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

103-19 Consent Agenda: Contracts/Affiliation Agreements

A motion was made by Mrs. Javins and seconded by Mrs. Brush to approve the following contracts and affiliation agreements:

a. Screen Vision Media

Agreement between Auburn Career Center and Screen Vision Media for \$2,496 to provide advertising at the Chagrin Cinemas movie theater for 52 weeks. (Attachment Item #23A)

b. Retired & Senior Volunteer Program of Lake County

Memorandum of Understanding between Retired & Senior Volunteer Program (RSVP) of Lake County and Auburn Career Center. (Attachment Item #23B)

c. Workforce Development System

Memorandum of Understanding between Auburn Career Center and OhioMeansJobs to integrate service delivery of the local workforce development system, through which workforce development, educational and other services are made available to individuals.



A consent agenda provide for a more efficient use of time. Any Board member can remove a Consent Agenda item to be discussed and voted on individually.

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

104-19 Executive Session

A motion was made by Mr. Miller and seconded by Mrs. Wheeler to enter into executive session at 7:16 p.m. for the following purpose:

a) Pursuant to Ohio Revised Code Section 121.22(G) (1). I hereby recommend that the Board make a motion to adjourn to executive session for the purpose of considering the appointment, employment, dismissal, discipline, promotion, demotion, or compensation of public employees or regulated individuals, or the investigation of charges or complaints against a public employee or regulated individual unless such person requests a public hearing.

Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent.

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed

Return to public session at 7:22 p.m.

105-19 Adjourn

A motion was made by Mr. Stefanko and seconded by Mr. Miller to adjourn the meeting at 7:24 p.m.

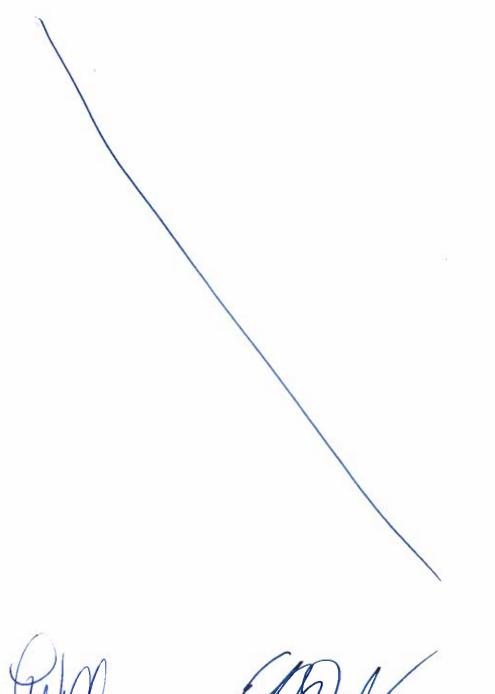
Roll Call: Ayes: Mrs. Brush, Mr. Cahill, Dr. Culotta, Mrs. Javins, Mr. Kent,

Mr. Klima, Mr. Miller, Mr. Sedivy, Mr. Stefanko, Mr. Walter, and

Mrs. Wheeler

Nays: None

Mr. Walter declared the motion passed



Т

Board President



Administrative Reports



Harassment/Bullying Summary

| S | 5 | Sı | 2 | 0 | 0 | 1 | 3 | 2 | 2 | သ | 4 | 0 | 12 | TOTAL |
|----------|---|--------------------|--------------------|---|--------------------|-----------------------------------|-------------------|---|--------|-----------------------------------|-------------------|-----------------------------------|-------------------|--------------------------------|
| | | | | | | | | | | | | | | |
| 0 | ω | 0 | _ | 0 | 0 | 1 | w | 2 | 0 | w | 4 | 0 | 12 | Harassment |
| 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Intimidation |
| - | _ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | Bullying - Verbal & Electronic |
| _ | - | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Bullying - Physical & Verbal |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Bullying - Written |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Bullying - Cyberbullying |
| 0 | 0 | _ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Bullying - Physical |
| 2 | 0 | _ | - | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Bullying- Verbal |
| 6/2012 - | 8/2015 - 1/2015 - 8/2014 - 8/2013 - 1/2013 - 8/2012 - 1/2012 - 12/2015 6/2015 12/2014 12/2013 5/2013 12/2012 6/2012 - | 1/2013 - 5/2013 | 8/2013- 12/2013 | 8/2014 8/2013- 1/2013 12/2014 12/2013 5/2013 | 1/2015 - 6/2015 | 8/2015 - 1/2015 12/2015 6/2015 | 1/2016- 6/2016 | 8/2017- 1/2017- 8/2016- 12/2017 5/2017 12/2016 | 5/2017 | 8/2017- 1/2017- 12/2017 5/2017 | 1/2018- 5/2018 | 8/2018- 1/2018- 12/2018 5/2018 | 1/2019- 5/2019 | Type of Harassment |



Render Financial Reports

| | | | | Cash | Fund B | Cash Fund Balance Report April 30, 2019 | | | | | | | | |
|------|---------------------------------|--------|-----------------|---------------|--------|--|--------|--------------|-------------------------------|-------|--------------|------|--------------|-----------------|
| Fund | Description | ` | FY Beginning | Ē, | | F | Σ | OF. | £ | | Current | | Current | Unencumbered |
| 100 | General Fund | | Fund Balance | Keceipts | , | Keceipts | Expend | Expenditures | Expenditures | | Fund Balance | | Encumbrances | Fund Balance |
| 200 | Board Bottomoon | n n | 71.746,606, | 4,513,602.29 | 0 t | 9,001,214,04 | 0 | 740,595.05 | 4,322,529.45 | 40 | 1,704,626.71 | 'n | 764,582.92 | \$ 6,940,043.79 |
| 7 00 | During Members | | | | ^ | | v | | \$ 87,757.21 | 21 \$ | (87,757.21) | \$ (| | \$ (87,757.21) |
| 2003 | Permanent Improvement Fund | s | | • | s. | • | ψ, | | • | \$ | | S | 4 | s |
| 904 | Building | \$ 1 | 1,849,284.91 | \$ 2,708.34 | 34 \$ | 68,857.07 | \$ | 45,548.27 | \$ 716,734.63 | 63 \$ | 1,201,407.35 | v | 1,148,123.90 | \$ 53.283.45 |
| 900 | Food Service | v, | 6,617.41 | \$ 11,908.57 | \$ 2 | 129,689.55 | \$ 10 | 16,401.76 | \$ 148,203.22 | 22 \$ | (11,896.26) | s | 22,775.24 | \$ (34.671.50) |
| 600 | USSF | s | 10,079.61 | \$ 575.00 | \$ 00 | 8,921.50 | s | 1 | • | S | 19,001,11 | S | | 11.100.61 \$ |
| 011 | Rotary | S | 1,398.06 | \$ 3,718.47 | \$ 2 | 26,056.24 | vs. | 2,382.96 | \$ 27,284.01 | 01 \$ | 170.29 | • • | 13.669.75 | (13 499 46) |
| 012 | Adult Education | \$ | 51,950.69 | \$ 120,964.52 | 52 \$ | 1,378,262.73 | \$ 13 | 38,953.44 | \$ 1,248,823.45 | 45 \$ | 181.389.97 | 4/1 | 109,051,02 | \$ 72.338.95 |
| 014 | Rotary Internal Service Fund | \$ | 2,267.25 | \$ 202.21 | 21 \$ | 1,060.97 | s | | 5 1,269.08 | 80 | 2,059.14 | · vs | 1.450.00 | \$ 609.14 |
| 018 | Principal Fund | s | 9,730.57 | • | s | 56,147.54 | \$ 30 | 30,237.30 | \$ 54,828.63 | 53 \$ | 11,049.48 | ٠, | 52,075.49 | \$ (41,026.01) |
| 010 | Trust Fund-Camp Discovery | s, | 235,831.11 | 1,000.00 | \$ 00 | 6,845.70 | S | 7,429.19 | \$ 99,482.89 | \$ 68 | 143,193.92 | · s | 10,037,26 | \$ 133,156,66 |
| 022 | District Agency | ** | 15,710.95 | | * | 36,016.00 | \$ | 2,448.99 | 37,464.99 | \$ 66 | 14,261.96 | · vs | 1.000.00 | \$ 13.261.96 |
| 024 | Employee Self Insurance Fund | s. | 18,031.15 | | ٧, | 42,208.69 | \$ | 4,979.52 | \$ 46,076.04 | 24 \$ | 14,163.80 | ·s | 3,743.26 | \$ 10.420.54 |
| 2 | Capital Projects | \$ | 398,399.44 | | \$ | 350,000.00 | \$ | 2,750.00 | 344,201.12 | 12 \$ | 404,198.32 | · · | 271,250.00 | \$ 132.948.32 |
| 200 | Student Activity Fund | S. | 76,920.43 | 14,494.89 | \$ 60 | 50,605.44 | \$ | 2,599.13 | \$ 63,409.34 | 34 \$ | 64,116.53 | 45 | 32,042.50 | \$ 32,074,03 |
| 451 | Data Communication Fund | \$5 | | | 45 | 1,800.00 | \$ | 1,800.00 | 1,800.00 | \$ | | S | • | |
| 499 | Miscellaneous State Grants | s | • | • | s | 2,500.00 | S | 1,454.95 | 1,454.95 | 35 S | 1.045.05 | • • | 1.045.05 | |
| 501 | ABLE Literacy Fund | \$ | 12,692.58 | 18,176.04 | \$ \$ | 204,114.10 | \$ 25 | 9,711.70 | 246,518.38 | \$ 88 | (29,711.70) | 40 | 6,403.98 | \$ (36.115.68) |
| 524 | VEPD Secondary and Adult Fund | s, | 33,930.99 | 3,500.00 | \$ 00 | 256,657.28 | \$ 43 | 43,537.45 | 334,125.72 | 2 \$ | (43,537.45) | · v | 62,114.11 | \$ (105.651.56) |
| 299 | Miscellaneous Fed Grants (REAP) | ٧٠ | | | \$ | 20,425.00 | s | | 20,425.00 | \$ 00 | | 45 | 20,043.00 | \$ (20,043.00) |
| | Grand Totals | ۍ 8 | \$ 8,688,787.27 | 1,693,050. | 3 \$ 1 | \$ 1,693,050.33 \$ 11,701,381.85 \$ | | 829.71 | 1.070.829.71 \$ 10.802.388.11 | \$ | 9.587.781.01 | \$ 2 | 2 519 407 48 | ¢ 7.068.372.53 |

| | | | | ₹ | Auburn Career Center Appropriation Account Summary 4/30/2019 | Summary | | | œ. | |
|------------------------------|----------------|---------------|-----------------|----|--|------------------|---|----------------------|--------------|---------|
| | | EVE | 20101000 | | CV. | NO. Bellines com | SASSECTION OF THE PARTY OF THE | CONTRACTOR STATEMENT | | |
| Description | | Appropriated | Encumbrances | | Expendable | Expenditures | Expenditures | Fortmbered | Permaining | Percent |
| General Fund | 69 | 9,495,962.35 | | 69 | 9,611,313.38 \$ | 7,322,529.45 \$ | 740.595.05 | 764.582.92 \$ | 1.524.201.01 | 84 14% |
| Bond Retirement | 4 | 623,432.29 | 49 | 69 | 623,432.29 \$ | 87,757.21 \$ | | | 535.675.08 | 14.08% |
| Permanent Improvement | 6) | | • | 49 | • | • | | | , | %000 |
| Construction | 49 | 397,051.37 | \$ 1,540,318.00 | \$ | 1,937,369.37 \$ | 716,734.63 \$ | 45,548.27 | \$ 1,148,123.90 \$ | 72,510,84 | 0.00% |
| Lunchroom Fund | 49 | 173,319.59 | \$ 6,617.41 | 49 | 179,937.00 \$ | 148,203.22 \$ | 16,401.76 | \$ 22,775.24 \$ | 8,958.54 | 95.02% |
| Uniform School Supply Fund | 49 | 11,100,01 | 9 | 69 | 19,001.11 \$ | | | • | 11,000,01 | 0.00% |
| Customer Service Fund | 4 | 104,060.86 | • | 69 | 104,060.86 \$ | 27,284.01 \$ | 2,382.96 | \$ 13,669.75 \$ | 63,107.10 | 39.36% |
| Adult Education Fund | 49 | 1,488,200.46 | \$ 22,708.23 | 49 | 1,510,908.69 \$ | 1,248,823.45 \$ | 138,953.44 | 109,051.02 \$ | 153,034,22 | 89.87% |
| Rotary Internal Service Fund | 4 | 3,500,22 | \$ 1,000.00 | 49 | 4,500.22 \$ | 1,269.08 \$ | • | 1,450.00 \$ | 1.781.14 | 60.42% |
| Principal Fund | 49 | 50,750.00 | \$ 8,980.57 | 69 | 59,730.57 \$ | 54,828.63 \$ | 30,237.30 | 52,075.49 \$ | (47,173.55) | 178.98% |
| Other Grants | 49 | 219,766.81 | \$ 18,410.00 | 49 | 238,176.81 \$ | 99,482.89 \$ | 7,429.19 | 10,037.26 \$ | 128,656.66 | 0.00% |
| Scholarships | 69 | 49,726.95 | \$ 2,000.00 | 49 | 51,726.95 \$ | 37,464.99 \$ | 2,448.99 | 1,000.00 \$ | 13,261.96 | 74.36% |
| Employee Benefits | 4 | 58,880.00 | • | 69 | \$ 00.088,85 | 46,076.04 \$ | 4,979.52 | 3,743.26 \$ | 9,060.70 | 84.61% |
| Capital Projects | 49 | 358,847.39 | \$ 389,552.05 | 69 | 748,399.44 \$ | 344,201.12 \$ | 2,750.00 | \$ 271,250.00 \$ | 132,948.32 | 82.24% |
| Student Activities | 69 | 126,980.61 | \$ 545.26 | 49 | 127,525.87 \$ | 63,409.34 \$ | 2,599.13 | 32,042.50 \$ | 32,074.03 | 74.85% |
| School Net Connectivity | S | 1,800.00 | • | 49 | 1,800.00 \$ | 1,800.00 \$ | 1,800.00 | | • | 0.00% |
| Misc. State Grant | 8 | | | | 4 | 1,454.95 \$ | 1,454.95 | 1,045.05 \$ | (2,500.00) | |
| ABLE Literacy Fund | 49 | 336,491.55 | \$ 12,692.58 | 69 | 349,184.13 \$ | 246,518.38 \$ | \$ 07.11.70 \$ | 6,403.98 \$ | 96,261.77 | 72.43% |
| VEPD Secondary and Adult | 49 | 368,765.79 | \$ 33,930.99 | 49 | 402,696.78 \$ | 334,125.72 \$ | 43,537.45 \$ | 62,114.11 \$ | 6,456.95 | 98.40% |
| REAP | 49 | | 69 | 43 | 40,468.00 \$ | 20,425.00 \$ | • | 20,043.00 \$ | | 0.00% |
| Grand | Grand Total \$ | 13,917,005,35 | \$ 2,152,106,12 | U1 | 18.069.111.47 | 10 802 388 11 C | 1 070 829 71 | 2 510 An7 An e | 00 744 04 | 90,000 |

Fund 001 002 003 004 0001 0003 0004 0006 0009 0011 0012 0018 0019 0024 0018 0024 0029 0024 0029 0024 0020 0024 0020 0024 0020 0024 0020 0024 0020 0024 0020 0024 0020 0024 0020 0024 00200

Percent Expended/Enc is the calculation of expended plus encumbered divided by FYTD Expendable. This is an unadited financial statement

| | | | | Auburn C | Auburn Career Center | . | | | | |
|--|------------|--------------|-------------------|---|----------------------|-------------|-------------------|--------------|--------------|-----------------------------|
| | | | Month | Monthly History Comparison-General Fund | Comparison-Ge | neral Fund | | | ပ | |
| | | # Z Z Z Z | Monthy Comparison | | 6107 for | | Annual Comparison | son | | 83% |
| | | while it. | April F 110 | April F 119 | Avg Cing | Actual 2017 | Actual 2018 | Budget 2019 | Kemain 2019 | Kemain 2019 Budget Expended |
| Revenue | | | | | | | | | (c) Good | |
| Real Estate | | \$ 5,121,450 | \$ 5,836,068 \$ | 5,777,537 | 69 | 4.663.062 | \$ 4.916.774 | \$ 4,760.941 | 6 | 173% |
| Commercial | | \$ 418.446 | 69 | | 4 | 880 869 | | | | |
| Tangible Personal (PU) | | \$ 419,558 | \$ 414.345 | 370.973 | ÷ | 419 558 | \$ 414 345 | 300 800 | 9 64 | - |
| Foundation | | 1 840 681 | 2102002 | - | <i>₩</i> | 2 104 972 | · | ٢ | 9 6 | |
| PU Reimb | | | 117,100,12 | | 9 U | 2,174,623 | | \$ 2,303,923 | | 85% |
| Homestead & Rollback | | \$ 592,055 | \$ 611.747 | 411.172 |) 69 | 787 438 | \$ 800 048 | \$ 810.827 | 100 080 | 750% |
| Other | | | \$ 380,572 | | 69 | 379.956 | | | ÷ 64 | 2000 |
| | Subtotal | œ | 89 | œ | 49 | 9,325,706 | 9, | 6 | • • | 95% |
| Expense | | | | | | | | | (+) Good | |
| Salaries | | \$ 3,419,774 | \$ 3,196,354 \$ | 3,320,744 | -1.3% \$ | 4,107,214 | \$ 3,821,328 | \$ 3.962,345 | \$ 765.991 | 81% |
| Benefits | | \$ 1,404,147 | \$ 1,485,774 \$ | 1,478,888 | | 1,662,612 | | | | %1% |
| Purchased Services | | \$ 932,689 | 69 | | 12.9% \$ | 1,221,824 | \$ 1,441,037 | \$ 1,636,268 | | 72% |
| Supplies | | \$ 371,064 | 69 | | 7.5% \$ | 416,225 | \$ 428,385 | \$ 441,237 | \$ 51,133 | 9600 |
| Capital Outlay/Equipment | | | \$ 171,912 | 230,836 | -3.8% \$ | 295,409 | \$ 175,255 | \$ 320,359 | \$ 148,447 | 54% |
| Summer Projects | | | | | \$9 | 83,221 | 69 | • | · | %0 |
| Other | - | \$ 131,969 | 133,141 | | \$ 9 | 133,047 | \$ 132,419 | \$ 136,392 | \$ 3,251 | %86 |
| | Subtotal | \$ 6,638,244 | \$ 6,553,591 \$ | 6,763,452 | ₩. | 7,919,552 | \$ 7,728,633 | \$ 8,332,900 | \$ 1,779,309 | 79% |
| Revenue/Expense (Operating Balance) | | \$ 2,129,406 | \$ 2,697,058 \$ | 2,224,353 | 69 | 1,406,155 | \$ 2,136,010 | \$ 1,361,213 | | |
| Other Uses | | | | | | | | | | |
| Advances Returned | | \$ 58,884 | \$ 54,972 \$ | 73,407 | ₩ | 58,884 | \$ 57,516 | | | |
| Advances Out | | | \$ 28,880 \$ | 132,300 | 69 | 40,575 | \$ 82,468 | | | |
| Transfers | | | \$ 381,346 | 426,777 | 64 | 1,006,878 | \$ 989,772 | | | |
| | Subtotal | \$ (415,070) | \$ (355,254) \$ | (485,670) | 69 | (698,569) | \$ (1,014,724) | | | |
| Beginning Cash | | | 7,358,455 | 6.929,417 | S | 5,904,707 | \$ 7,069,633 | | | |
| Ending Cash | W 100 | \$ 6,141,402 | \$ 7,186,457 \$ | 7,704,625 | 69 | 4,844,652 | \$ 5,965,939 | | | |
| Encumbrances | ♥ 3 | \$ 601,614 | \$ 563,998 \$ | 764,583 | 69 | 99,104 | \$ 115,351 | | | |
| | | | | | | | | | | |

Information taken from Form SM-2 as reported to ODE This is an unadited financial report.

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AUBURN VOCATIONAL SCHOOL DISTR SORT BY CHECK NUMBER CHECK DATES BETWEEN 04/01/2019 AND 04/30/2019 ALL CHECKS SELECTED

| CHECK | TYPE | DATE | VENDOR | VENDOR | STATUS/DATE BANK CODE | CHECK AMOUNT |
|------------|--------------|----------------------------|--|-------------|--------------------------|---|
| | į | | | 1211111 | | *************************************** |
| 79760 | 1 0 ; | 03/01/2019 | BRAXTON ADAMS | 041706 | 04/11/201 | 2.431.12 |
| 049537 | | 04/05/2019 | 21ST CENTURY MED | 000414 | 04/15/201 | 88 |
| 049538 | | 04/05/2019 | TECHSOURCE TOOLS INC | 041380 | 1/201 | 995 1 |
| 049539 | | 04/05/2019 | LAKE COUNTY SHERIFF'S OFFICE | 011385 | 04/09/201 | 10 |
| 049540 | | 04/05/2019 | LAKE COUNTY EDUCATIONAL | 000134 | RECONCILED: 04/05/2019 | 1 00.00 |
| | | | SERVICE CENTER | | | , 300. |
| 049541 | 3 | 04/05/2019 | MICRO CENTER A/R | 1040 | 104/00/201 | 9 |
| 049542 | 3 | 04/05/2019 | NOC COG ONE STOP | 040653 | 0100/07/70: UNITED NOTES | 0 m m m m m m m m m m m m m m m m m m m |
| | | | |)) | 101/01/10: | 4. A |
| 049543 | 3 | 04/05/2019 | TROPHY WORLD | č | 1/12/21/1 | , |
| 54 | 3 | /05/201 | CICA SERVICES CROTTO | 771167 | 102/27/10 | 2.0 |
| 049545 | 3 | 04/05/2019 | ENTER SOL | | 102/20/50: | , 396. 7 |
| 272070 | 3 | 01/02/2010 | SERVICES. | | 102/21/50: | 50.0 |
| | | 0107/00/10 | ACTUMOTIVE SUPPLY, INC. | | :04/03/201 | ,729.6 |
| 7 7 10 7 0 | | 04/02/20/40 04/02/20/40 | 1 | | 04/09/201 | 39.4 |
| 540040 | S : | 04/02/2019 | RUCK LEASING C | | :04/12/201 | 49.3 |
| 049549 | | 04/05/2019 | SUNRISE SPRINGS WATER CO. | | RECONCILED: 04/09/2019 | 53.0 |
| 049550 | | 04/05/2019 | SCREENVISION DIRECT | | :04/12/201 | |
| 049551 | | 04/05/2019 | GAZETTE NEWSPAPERS | | RECONCILED: 04/08/2019 | 0.0 |
| S | 3 | 04/05/2019 | SPEE-D-METALS | 001679 | :04/09/201 | · c |
| 049553 | 3 | 04/05/2019 | 84 LUMBER | | .04/10/201 |) (|
| 5 | 3 | 04/05/2019 | APPLE COMPUTER INC | 0000 | ٠. | 77.07.1 |
| 049555 | 3 | 04/05/2019 | CONFERENCE DIRECT | שו | 102/31/10. | 0.00 |
| | | } | OWEN HAMILTON | 1 | 102/01/501 | 0 |
| 049556 | | 04/05/2019 | FIRE CARRIES CROSSICE INC | 1004 | .00/01/10 | |
| 049557 | : 3 | 04/05/2010 | ٠, | 04000 | Z/01/80: | 1,111.00 |
| | | 101/00/ | A ASSOCIATE | | 102/0 | 0 |
| 04955 | | 04/05/2010 | Name of the last o | 0 | | |
| 94950 | . 3 | 04/05/2019 | ATTACA CHITE STATING | 2000 | RECONCILED: 04/10/2019 | |
| 1 | | CT07/00/10 | TANKS PARTS | 07878 | ╛ | œ |
| | | | ANDREW FADE | | | |
| 049560 | 3 | 04/05/2019 | FELLERS, INC | 9 | RECONCILED:04/16/2019 | ,831,3 |
| 049561 | | 04/05/2019 | ACTE | u | ᅼ | 500 |
| 049562 | | 04/05/2019 | | | ₫ | 1 100 |
| 049563 | | 04/05/2019 | STATE CLEANING SOLUTIONS | ~ | | 1 - |
| 049564 | | 04/05/2019 | DE LAGE LANDEN FINANCIAL | | Ė | 61.66 |
| | | | - | | • | |
| 049565 | | 04/05/2019 | HERSHEY CREAMERY | ř | 0100/01/10.04/10/0010 | |
| 049566 | 3 | 04/05/2019 | JOSHEN PAPER A MACKAGING | F C C C C C | .04/10/10 | 114.24 |
| | | 04/05/2019 | ALTOROUS MINISTER DAMED A TAN | * | 107/60/60 | /3.8 |
| | | 04/05/2010 | Denter the contract | 7/0700 | 102/01/60 | o. |
| | | 6103/60/40 | THE AMERICAN BOTTLING COMPANY | 041426 | :04/10/2019 | ٥. |
| | | 0100/50/50 | 7. , LLC | 001284 | :04/10/201 | ۲. |
| | | ST07/C0/60 | POCKET NURSE ENTERPRISES, INC. | 010331 | :04/09/201 | |
| | | 04/02/2019 | REFRIGERATION SALES CORP. | 000056 | RECONCILED: 04/09/2019 | 077 4 |
| | | 04/05/2019 | GORDON FOOD SERVICE | 008479 | :04/10/201 | 2009 |
| | | 04/05/2019 | COLLABORATIVE PARTNERS | 041682 | .04/10/201 | 100 |
| 049574 | 3 | 04/05/2019 | JAYSON PRODUCTS | 041714 | CONCILED | 200, |
| | | 04/05/2019 | OHIO ACTE | 000682 | | íc |
| | | 04/05/2019 | ASAP SANITARY SERVICES | 041115 | 106/0 | > 0 |
| | | 04/05/2019 | POCKET NURSE ENTERPRISES, INC. | 010331 | -04/09/201 |) C |
| | _ | 04/05/2019 | • | 008412 | :04/09 | 0/:11 |
| | | | CLEVELAND | | | |
| 049579 | 3 | 04/05/2019 | TOTAL QUALITY TESTING INC | 040323 | | Ç |
| 049580 | | _ | AFFORDABLE UNIFORMS | 20 | 0 | . 4 |
| | | | | | | |

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AUBURN VOCATIONAL SCHOOL DISTR SORT BY CHECK NUMBER CHECK DATES BETWEEN 04/01/2019 AND 04/30/2019 ALL CHECKS SELECTED

| CHECK | TYPE | DATE | VENDOR | VENDOR | STATUS/DATE BANK CODE | CHECK AMOUNT |
|----------|------------|-------------|---------------------------------|-----------------|---|--------------|
| 049581 | 3 : | 04/05/2019 | WOLF CREEK IRRIGATION | 041493 | RECONCILED: 04/23/2019 1 | 0 |
| 049562 | Z 2 | 04/02/2019 | CHANEY ELECTRONICS | 001017 | RECONCILED: 04/15/2019 | r (|
| 04959 | 2 3 | 0102/2013 | CAREER CENTER | 9000 | RECONCILED: 04/08/2019 | m (|
| 049585 | 2 | 04/05/2019 | OPERATING COMPANY | 013596 | RECONCILED: 04/09/2019 RECONCILED: 04/09/2019 | 1.274.40 |
| | | | VERITIV - VALLEY VIEW | | | |
| 049586 | 3 | 04/05/2019 | _ | 012426 | RECONCILED: 04/11/2019 | 0 |
| 049587 | 3 | 04/05/2019 | | 000675 | RECONCILED: 04/10/2019 | 0 |
| 049588 | 3 | 04/05/2019 | | 040250 | RECONCILED: 04/12/2019 | 432.00 |
| 049589 | 3 | 04/05/2019 | | 041501 | RECONCILED: 04/10/2019 | 0 |
| 04040 | 12 | 0100/10/10 | | | .007 | • |
| ת מח | 3 | 04/05/2019 | WITH WARNER CABLE - NORTHEAST | 013042 | RECONCILED: 04/12/2019 | 74. |
| 049590 | 2 | 04/05/2019 | VENDOR FIN | 04140 001110 | PECONCILED: 04/09/2019 | 0.189, |
| 707070 | : 3 | 04/05/2019 | TITITUTE COMPANY | 1/1000 | DECONCILED: 04/09/2019 | N |
| 200000 | 2 | 04/02/20/20 | | 00000 | 107/0 | 0.00 E |
| 04000 | 1 3 | 04/05/2019 | TITUTE OF F VILLE OILE. | 00000 | 107/0 | 760.2 |
| 707070 | 2 | 04/05/2019 | ELECATION TWO COMPANI | 000000 | RECONCILED: 04/08/2019 | 401.2 |
| 049597 | : 3 | 04/05/2019 | | 013744 | 100/6 | 700 |
| | : | | TRANSPORTATION INC | | 1/15/5/1 | |
| 049598 | 3 | 04/05/2019 | DOMINION ENERGY OHIO | 00 | 201 | 7 500 |
| 049599 | 3 | 04/05/2019 | ADVANCED GAS & WELDING | | 04/08 | 11. 70% 4 |
| | | • | U | ; ; ; | | 1 |
| 049600 | 3 | 04/05/2019 | ALRO STEEL CORPORATION | 041193 | RECONCILED: 04/08/2019 | |
| 049601 | 3 | 04/05/2019 | META SOLUTIONS | 013523 | RECONCILED: 04/08/2019 | 240 |
| 049602 | 3 | 04/05/2019 | PEARSON VUE | 011450 | RECONCILED: 04/08/2019 | |
| 049603 | 3 | 04/05/2019 | BORDEN DAIRY COMPANY | 000154 | RECONCILED: 04/08/2019 | |
| 049604 | 3 | 04/10/2019 | STATE TEACHERS RETIREMNT | 000480 | RECONCILED: 04/17/2019 | 029 |
| 049605 | 3 | 04/10/2019 | SCHOOL EMPLOYEES RETIRE- | 007727 | RECONCILED: 04/15/2019 | 8,708 |
| | | | SYSTEM | | | |
| 049606 | 3 | 04/11/2019 | DATA RECOGNITION CORPORATION | 0 | •• | 8 |
| 049607 | 3 | 04/11/2019 | JULIE FLITER VITALE | 041728 | /16/201 | 7 |
| 007070 | | 0100/11/70 | DOLIE'S ORIGINALS LLC | 0,000 | | ! |
| | E 3 | 04/11/5019 | DRUG FREE CLUBS OF AMERICA | 2000 | .00// . 0 | 10,318.00 |
| 0.000 | | 0100/11/10 | | 0/1800 | RECONCINED: 04/15/2019 | 56.8 |
| 0.106.50 | | 6102/11/50 | WARRING SCHOOLS COUNCIL | 218000 | 5/201 | 0 |
| 049611 | 3 | 04/11/2010 | CDD CELT DUCKE DEDATE | 101110 | 100/01/10 | - 6 |
| 049612 | | 01/11/10 | STATES TANGE BOOMSTONS | 77770 | TECONCILED OF LO ZOLS | ? (|
| 049613 | | 04/11/2019 | | 04110 | RECONCILED: 04/16/2019 | 465.0 |
| 049614 | | 04/11/2019 | AND CONCESSED TO THE | 760750 | PECONCILED: 04/10/2019 | 1,198.00 |
| 049615 | | 01/11/10 | | 20000 | AMOUNTED OF A CAST | 9 (|
| 049616 | | 04/11/2019 | WELLS ENDED STANNOTAL LENGTHS | 0.08287 | MECONCILED: 04/16/2019 | 70.0 |
| 049617 | | 0102/11/10 | T SCHOOLS | | DECONCILED: 04/10/2019 | 3,924.0 |
| 049618 | | 04/11/2019 | ATMESTME TWO | _ | 3 5 | 833.3 |
| 040610 | | 0102/11/10 | - 1 | | 38 | י נכ |
| 04060 | 1 3 | 04/11/2013 | CAPTE S FILLERIA | _ | 3 2 | 82.1 |
| 049621 | 3 | 04/11/2019 | -TOHMAN | | DECONCILED: 04/ 18/ 2019 | ٠, |
| 049622 | 3 | 7201 | POCKET NIRKS ENTERPREDICTION TO | 16501 | 35 | 0.00 |
| 049623 | 3 | | | 000334 | :04/17/ | 1.285.19 |
| | | | ACCOUNTS RECEIVABLE DEPT. | | | |
| 049624 | 32 | 04/11/2019 | MENTOR LUMBER & SUPPLY CO | 000834 | RECONCILED: 04/16/2019 | 1,013.33 |

AUBURN VOCATIONAL SCHOOL DISTR SORT BY CHECK NUMBER CHECK DATES BETWEEN 04/01/2019 AND 04/30/2019 ALL CHECKS SELECTED

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AUBURN VOCATIONAL SCHOOL DISTR SORT BY CHECK NUMBER CHECK DATES BETWEEN 04/01/2019 ALL CHECKS SELECTED

| CHECK | TYPE | DATE | VENDOR | VENDOR | STATUS/DATE BANK (| CODE | CHECK AMOUNT |
|--|-------------|--|---|---|--|--------------------|---|
| 049668 049669 049670 | 333 | 04/18/2019 04/18/2019 04/18/2019 | JOHNSTONE SUPPLY HUNTINGTON NATIONAL BANK ADVANCED LOGIC INDUSTRIES, INC | 013078 010092 041735 | RECONCILED: 04/23/2019 RECONCILED: 04/22/2019 RECONCILED: 04/23/2019 | | 1,288.39 1,464.35 3,330.00 |
| 049671 049672 049673 | *** | 04/18/2019 04/18/2019 04/18/2019 | | 000171 013042 001877 | RECONCILED: 04/22/2019 RECONCILED: 04/24/2019 RECONCILED: 04/24/2019 | | 498.29 399.00 732.00 |
| 049674 049675 049676 049677 049678 049678 | 22223 | 04/18/2019 04/18/2019 04/18/2019 04/18/2019 04/18/2019 | SERVICES SAM'S CLUB HUNTINGTON NATIONAL BANK TYCO INTEGRATED SECURITY LLC GCA SERVICES GROUP MASON STRUCTURAL STEEL INC. HYLANT ADMINISTRATIVE | 008469 010092 040669 041167 007589 | RECONCILED: 04/22/2019 RECONCILED: 04/22/2019 RECONCILED: 04/25/2019 RECONCILED: 04/22/2019 RECONCILED: 04/29/2019 | (Multi-bank check) | 604700 |
| 049680 049681 049682 049683 | 3323 | 04/18/2019 04/18/2019 04/18/2019 04/18/2019 | SERVILES HUNTINGTON NATIONAL BANK GARY COTTRILL SPRINT MUNICIPAL EMERGENCY SERVICES DEPOSITORY ACCURA | 010092 013803 041733 041310 | RECONCILED: 04/22/2019 RECONCILED: 04/24/2019 RECONCILED: 04/25/2019 RECONCILED: 04/19/2019 | | 754.13 23.00 34.24 1,109.70 |
| 049684 049685 049686 | X X X | 04/18/2019 04/25/2019 04/25/2019 | PHIL STROPKEY STATE TEACHERS RETIREMNT SCHOOL EMPLOYEES RETIRE- MENT SYSTEM | 040874 0000480 007727 | RECONCILED: 04/19/2019 RECONCILED: 04/29/2019 | | 53.13 27,176.90 8,651.56 |
| 049687 049688 049688 | | 04/30/2019 04/30/2019 04/30/2019 | LAKE HEALTH TROPHY WORLD DE LAGE LANDEN FINANCIAL FINANCIAL SERVICES, INC | 409 005 163 | | | 4,488.00 110.00 646.78 |
| 049691 | | 04/30/2019 04/30/2019 | | 041734 000134 | | | 2,620.83 |
| 049693 049693 049694 049696 049696 049696 049698 | ****** | 04/30/2019 04/30/2019 04/30/2019 04/30/2019 04/30/2019 04/30/2019 04/30/2019 | MEDIA - OHIO COMPANY CENTER ULTURE, INC. | 013078 000414 000925 041338 041746 0000499 008014 001139 | 1 | | 1,402.89 1,800.00 1,392.15 547.38 27.24 161.00 117.27 250.50 |
| 049701 049702 049703 049704 049705 049707 049708 | * *** *** | 04/30/2019 04/30/2019 04/30/2019 04/30/2019 04/30/2019 04/30/2019 04/30/2019 | TECHNOLOGIES, INC. BUCKEXE EDUCATIONAL SYSTEMS INC WILLO TRANSPORTATION WESTERN RESERVE OFFICE SUPPLY SUURISE SPRINGS WATER CO. GRADUATION SOLUTIONS LLC GRADUATION SOURCE LBL PRINTING SMOCKER BY BEXAR MFG CO EDUCATORS RISING AT£T | 000746 012426 001065 001256 041542 013500 040974 041543 | | | 86.0 933.1 20.06 24.7 72.0 72.0 |

AUBURN VOCATIONAL SCHOOL DISTR SORT BY CHECK NUMBER CHECK DATES BETWEEN 04/01/2019 AND 04/30/2019

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| ELECTED | |
|----------|--|
| CHECKS S | |
| ALI | |
| | |

| CHECK | TYPE | DATE | NOON | a Cunar | | |
|---|--------------|------------------------------------|--|---------|------------------------|--------------|
| - 1 | | | | VENDOR | SIATUS/DAIE BANK CODE | Q |
| 049710 | 3 = 3 | 04/30/2019 | TY DEF | 013530 | | 251.85 |
| 049712 | | 04/30/2019 | MATIS EABCO MENDOR HIM OF | 041744 | | 5,000.00 |
| 049713 | | 04/30/2019 | FIRTH THIRD DANK | 041400 | | 1,681.00 |
| 049714 | 3 | 04/30/2019 | FIRST COMMIN | 010010 | | 19,060.26 |
| 049715 | | 04/30/2019 | VIVIAN | 011774 | | 120.69 |
| ٠ | ; | | Partnership | | | 3,302.90 |
| 4, | 3 ; | 04/30/2019 | PAXTON PATTERSON LLC | 000638 | | |
| 047/T/ | 3 3 | 04/30/2019 | DATA RECOGNITION CORPORATION | 007104 | | 238 |
| 049719 | | 04/30/2019 | | 041620 | | |
| 049720 | | 04/30/2019 | MEDITON MIDDIAGE | 010092 | | |
| 049721 | | 04/30/2019 | | 041/45 | | |
| 049722 | 3 | 04/30/2019 | OHIO FCCLA | 260000 | | 109.46 |
| 049723 | | 04/30/2019 | - | 010042 | | 360 |
| 049724 | | 04/30/2019 | LAKE COUNTY SHERIFF' | 011385 | | |
| 049725 | | 04/30/2019 | HUNTINGTON NATIONAL BANK | 010092 | | , ca |
| 726066 | | 04/10/2019 | Payroll | 666666 | RECONCILED: 04/30/2019 | , 408 108 |
| 976066 | | 04/10/2019 | BANK ONE/MEMO/MEDICARE | 900663 | | 452 |
| 5 C C C C C C C C C C C C C C C C C C C | Σ; | 04/10/2019 | BANK ONE/MEMO/FICA | 9006 | | ,,, |
| 2 6 | | 4/10/201 | Workers Comp | 900950 | | |
| 156066 | Σ | 04/09/2019 | | 899992 | | • |
| | | 0100/00/10 | 04 2W 8317 | 1 | | ; |
| 85066 | EE | 04/10/2019 | SERS COUNTY SCHOOLS COUNCIL | 86666 | | 97,590.23 |
| | | | MEMO ONLY | 376006 | | |
| | | 04/25/2019 | | 666666 | RECONCILED: 04/30/2019 | |
| | | 04/25/2019 | | 900663 | | ٠,٠ |
| | | 04/25/2019 | BANK ONE/MEMO/FICA | 900693 | | 4.000 |
| 98066 | EE | 04/25/2019 | Workers Comp Sers | 900950 | | 1,039.33 |
| | | | MEMO ONLY | 200 | | 'n |
| 990939 | e z | 04/30/2019 | AUBURN CAREER CENTER MEDICAL MUTUAL OF OHIO | 000499 | RECONCILED: 04/30/2019 | 1,760.70 |
| | | | } | | | ,218. |
| V VOIDED CHECKS R RECONCILED CH | CHEC | VOIDED CHECKS RECONCILED CHECKS | 3 CHECK TOTALS 146 CHECK TOTALS | 30, | ,604.49 .661.27 | |
| 1 | | | | | | |
| M MEMO CHECKS | HECKS | CAECKS | 181 CHECK TOTALS 11 CHECK TOTALS | 475, | 311 | |
| | CHEC | :KS | | 4 | 772. | |
| | TRIP | INVESTMENT CHECKS | 0 CHECK TOTALS | | | |
| | ER CH | TRANSFER CHECKS | CHECK | Ħ | 760. | |
| C PAYROLL | CHE | CHECKS | O CHECK TOTALS | A 10 | 0.00 | |
| MISSIM | | 24 | 0 | 000 | | |
| *** TOTAL O | CHECKS | (S (LESS VOIDED) | 201 ** TOTAL NET | | 193. | |
| | | | | 1,054, | 9./6/ | |

| Auburn Career Center Bank Reconciliation April 30, 2019 | | Е |
|---|-----|--------------|
| Dollar Bank - Main Depository | \$ | 7,256,414.17 |
| O/S checks - a/p | 1\$ | (142,581.15) |
| O/S checks - p/r | \$ | (23,777.85) |
| Payroll Accum (O/S)-Checks NI | \$ | (299.86) |
| Petty Cash | \$ | 400.00 |
| Change Funds | \$ | 137.00 |
| Net Operating Check + Cash | | 7,090,292.31 |
| Health Care Deductible Pool - Dollar | \$ | 3,747.25 |
| Flexible Spending Account - Dollar | \$ | 10,429.30 |
| Star Ohio | \$ | 105,175.27 |
| Fifth - Third Construction Investment - Interest Only | \$ | 1,864.67 |
| Net Available Cash | \$ | 7,211,508.80 |
| | | |
| Investments: UBS Financial | | 0.271.252.65 |
| Total Investments | \$ | 2,371,352.65 |
| 1 otal investments | 1 | 2,371,352.65 |
| | | |
| Balance per bank | \$ | 9,582,861.45 |
| Balance per books | \$ | 9,587,781.01 |
| +/- FSA Monthly Deduction Adjustment | \$ | (4,919.56) |
| | \$ | 0.00 |

| Investr | nents Report | | F |
|---------------|--------------|---------------|----------------|
| | Institution | I MIN TORK MI | Amount |
| UBS Financial | | \$ | 2,371,352.65 |
| | | | \$2,371,352.65 |

| | | | | * | deale Manual Course Colonial Control | Total Columbia | A Parent | | | | | | | 9 | | |
|--|---|-------------------------------|------------|--|--------------------------------------|---|----------------|--|-----------------|----------------|--|--------------------|--|--|--------------|---------------|
| | | | | | F | Prepared - April 30, 2019 | il 30, 2019 | Prepared - April 30, 2019 | их керо | | | | | | | |
| | Rece | Receivable 2019 | FY19 | TO THE PARTY | Ē | FY18 | | FY17 | Section 1 | 9 | FY16 | THE REAL PROPERTY. | FY15 | | FV14 | |
| Programs | | | Rev | Equ | Section of Street, | Rev | Exp | Rev | 93 | - | Rev | Exp | Rev | Evn | Best | 2 |
| Patient Centered Care (Nursing) | 10 | 380,000 | \$ 311,409 | S | S | 406,184 \$ | 399,148 | \$ 388,306 | \$ 296.180 | S | 300,810 \$ | 321553 | 5 644 468 | \$ 473 KNG | | \$ AED 751 |
| EMT Basic | ** | 28,403 | \$ 34,326 | 45 | 53,686 \$ | 32,113 \$ | 67.821 | \$ 44.501 | \$ 63.453 | | 3 162 6 | 35.475 | \$ 20.427 | 000000 | | יסר דר ה |
| EMT Paramedic | ** | 122,345 | \$ 127,478 | s | 91,515 \$ 14 | 48,434 \$ | 105,580 | 5 133,228 | \$ 114.346 | | 161.656 \$ | 126.059 | \$ 107.537 | C 70 427 | ٠. | 10///7 6 |
| Cost | v | THE PERSON NAMED IN | | s | ٠, | S | ٠ | | | | | | 20,000 | 26,737 | ٠. | 010 |
| Adult Education (Hrly Programs) | 5 | 3,713 | \$ 8,580 | w | 3.280 \$ | 2.139 \$ | (2.403) | 5 5156 | 8 680 | 200 | 1010 | 3000 | 7 7 702 | 10,233 | ۰ ، | 36,896 |
| Customized | - 4/1 | | | | 419 6 | 4 250 4 | A 500 | BCT'C > | 207.0 | ۰. | \$ 6TO'T | 2,000 | 7,283 | 2,080 | ^ 1 | 5 24,490 |
| Customized Machining | · vi | | | \$ 26 | 7 083 \$ | 2 | 2001 | 3 | 1,0 | ٠. | \$ 600'00 | 10///02 | 7,230 | 5 50,329 | 5 2/,138 | \$ 126,463 |
| AVAC Refrireration | | 63 600 | 135 501 | | ٠. | 00 700 | 1 000 00 | | | ٠. | | | | , n : | ^ | |
| Write Body | > | Morce | Topiacr c | n u | A 4 | \$ 99/'59 | 45,643 | 190,340 | \$ 67,147 | ب | 173,201 \$ | 61,585 | 5 134,209 | \$ 33,762 | \$ 154,146 | \$ 34,581 |
| Secured Teamsontonian Majoreanace (Auto Tech) | | 20.000 | | ۸ ۱ | ^ • | | | | , | V | V | | 5 16,693 | · s | s | ٠ |
| Contraction of the second of t | ۸ ۱ | 20,000 | 5 36,521 | n. | n | 36,970 \$ | 37,721 | \$ 80,790 | \$ 49,795 | v | 69,027 \$ | 35,629 | \$ 50,242 | \$ 40,292 | \$ 75,916 | \$ 36,684 |
| Dr. and At. Electronic Curcuits (Electrical) | φ. | 14,200 | \$ 45,508 | v. | v | 18,599 \$ | 1,812 | \$ 14,218 | \$ 964 | \$4 S | 3,459 \$ | 39,074 | 5 18,692 | \$ 21,906 | \$ 27,423 | \$ 14,864 |
| Wanufacturing Operations (Indust Maint) | ** | 22,000 | \$ 6,907 | \$ 27,640 | v | 44,820 \$ | 36,787 | \$ 43,835 | \$ 34.345 | v | 75.085 \$ | 24.918 | 5 43 781 | \$ 5 538 | v | ¢ 500 |
| Structural Systems (Facilities Management & Bidg Tech) | ss. | 36,258 | \$ 1,254 | s | 2,640 \$ 4 | 42,769 \$ | 35,626 | \$ 55.734 | \$ 33.240 | | 32 194 \$ | 15 795 | 20 427 | 26.736 | ٠ ، | 070 0 |
| Manufacturing Capstone (Machine Trades) | 5 | 63 000 | C 69 761 | v | v | CO 01E C | 27 710 | 134 550 | 1000 | | 4 000 0 | 2000 | 25,72 | 05/07 | n • | , 20,02 |
| Sas Metal Arc Welding | | 902 500 | 00000 | ٠. | 3 4 | C C10'60 | 57,419 | 000'477 | 50,438 | n + | \$ 575,28 | 19,644 | 102,384 | \$ 21,240 | S | 5 7,188 |
| Drofloher | > 4 | 00000 | 100,000 € | n 1 | n . | \$ \$05,20 | 62,110 | 28,230 | 2 106,090 | 'n | 54,057 \$ | 77,886 5 | 5 99,047 | \$ 76,369 | \$ 139,692 | \$ 69,736 |
| | ^ | 94,000 | > 114,210 | 5 132,771 | 'n | 94,752 \$ | 111,399 | \$ 97,123 | \$ 98,973 | s | 64,391 \$ | 41,293 \$ | 77,077 | \$ 57,407 | \$ 58,422 | \$ 40,843 |
| ruck Driving Training | vs · | | • | \$ | s | • | | \$ 323 | \$ 50 | \$ 005 | 20,577 \$ | 13,473 \$ | | • | s | s |
| TA TA | S | 23,000 | - \$ | S | S | \$ | | 1 | • | vs | \$ | , | | , | | |
| Total | \$ | 973,219 | \$ 982,522 | \$ 812,442 | s | 1,067,179 \$ | 941,062 \$ | \$ 1,276,946 | \$ 907,895 | S | 1.208.188 \$ | 835.159 | 1.385.697 | \$ 884 366 | \$ 1 272 622 | C DED AEA |
| Program Profit/Loss | Security of the second | | 100 March | 170,080 | 17 | STATE SHARES | 126,117 | The state of the s | 369,051 | | THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS | 373.029 | | 501.376 | 1 | A14 170 |
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| Usessment | ₩. | 000'6 | \$ 9,020 | s | 3,869 \$ | 8,122 \$ | 10,057 \$ | | \$ 7,821 | 1 \$ | \$ 860'2 | 8,471 \$ | 54,333 | \$ 145,379 | \$ 96.968 | \$ 230.434 |
| Ufetime Learning/GED | s, | 13,000 | \$ 11,923 | \$ 17,858 | v | \$ 906'51 | 26,785 \$ | 11,071 | \$ 141,872 | 2 5 | 9,047 \$ | 113,495 | 10.757 | \$ 100,837 | ď | 2 99 846 |
| Adult Resale Uniform Supplies | | | | s | \$ | \$ | - | | | v | · | | 16 | \$ 15,010 | | |
| One Stop | * | 74,000 | \$ 62,944 | \$ 45,175 | s | 73,860 \$ | 61,591 \$ | 54,538 | \$ 36.794 | . 0 | 42.665 \$ | 31.636 \$ | 34 340 | 07025 | 327.65 \$ | \$ 37.537 |
| Total | \$ | 000'96 | \$ 83,887 | \$ 66,902 | S | \$ 286,76 | 98,433 | 72,945 | \$ 186,487 | v | 58.810 \$ | 153,601 | 99 446 | C 204 201 | \$ 137 892 | \$ 257 947 |
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| | | | Rev | 8 | Rev | | 98 | Rev | Em | Rev | 3 | Fym | Dan. | 3 | | 1 |
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| Salarles/Benefits | | | | \$ 314.073 | | • | 357.034 | | \$ 410.246 | | 2000 | 424 447 | 300,201 | 200 | 047,152 4 | 4 |
| Services | | | | \$ 36.666 | 99 | v | 52 552 | | 123 280 |) d | ት ሀ | 760,030 | | 5 510,924 | | /11/887 5 |
| Supplies | | | | \$ 11.854 | 7 | • • | 8.350 | | 12 780 | | n • | 000,001 | | C16,00 0 | | /68'0c c |
| Equipment | | | | | 823 | · | 350 | | | , | 1 | DEC'+ | | 147'4 | | 4,191 |
| Miscellaneous | 45 | 8 | | \$ 6,063 | 1 12 | s 40 | 6.728 | | \$ 10525 | V | n u | 10.071 | | 10000 | | · · |
| Total | \$ | 240.050 | \$ 311.853 | \$ 369.479 | | 257.155 6 / | A25 DIA S | 269 002 | 000 250 0 | v | 37E 400 ¢ | 210,270 | - 0 | ш | - | ľ |
| Front Office Over/Under | -0.00 | The second second | | 263 (2) | · | | н | ı | 50,500 | | 2 | 012/210 | 200,207 | 5 429,634 | \$ 231,240 | 5 349,653 |
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| AWE Long Term Loan Balance Owed to Gen Fund | | The second | \$ | 1,269,000 | \$ 00 | 1, | 1,155,000 \$ | \$ 1.155,000 | Special Control | \$ 1155,000 | COOL | v | 1- | | | |
| | | | | | ١ | í | | | | 1 | | | | | | |



Approve Financial Services

PLATTENBURG

Certified Public Accountants

May 29, 2019

Sherry Williamson, Treasurer/Chief Financial Officer Auburn Career Center Lake County 8140 Auburn Road Concord Township, Ohio 44077

Dear Sherry:

This letter will confirm the understanding of our engagement to render GAAP conversion services to the Auburn Career Center (Center) for the year ended June 30, 2019. The nature and extent of our respective responsibilities are understood as follows:

- 1. Plattenburg, CPAs, will assist the Center with the conversion of the Center's cash basis records to generally accepted accounting principles (GAAP), including:
 - a. Preparation of journal entries needed to convert the Center's cash basis records to generally accepted accounting principles.
 - b. Preparation of supporting workpapers needed to convert the Center's cash basis records to generally accepted accounting principles.
- 2. It shall be the responsibility of the Center to:
 - a. Direct the engagement and approve engagement results as the journal entries and GAAP workpapers will be solely the responsibility and representation of the Center,
 - b. Provide the detail accounting records required (e.g. capital asset detail records, accounts receivable detail records, etc.),
 - c. Provide detail accounting records according to the timetable of Plattenburg, CPAs and
 - d. Provide the same level of assistance with the GAAP conversion as in prior years
- 3. It shall be the responsibility of Plattenburg, CPAs to prepare Center's GAAP journal entries and workpapers from detail information provided by the Treasurer.
- 4. Our fixed fee for these services for June 30, 2019 will be \$9,350.
- 5. Progress billings will be made monthly and will be payable upon presentation. The above fee is based on anticipated cooperation from your personnel and the assumption that unexpected circumstances will not be encountered during the engagement. If additional time is necessary, we will discuss it with you and arrive at a new fee estimate to cover the additional costs.



6. Additional extended procedures outside the normal scope of this engagement that you may request, if any, will be performed as a separate engagement and covered by a separate agreement. Such work would include, but is not limited to, implementation of new accounting pronouncements, input and submission procedures related to the Auditor of State's Hinkle Report Filing System and any work related to assistance with accounting details, including fixed assets.

Please indicate your agreement with the arrangements discussed herein by signing and returning this letter. A file copy is enclosed for your convenience.

| Sincerely, |
|---|
| Lavid Mil |
| Dave C. Minich, CPA, Partner Plattenburg, CPAs |
| Name |
| Title |
| Date |



Human Resources



Human Resources

June 4, 2019

Extended Workdays 2018-2019

| Name | Title | Days |
|-------------------|---|---------------|
| Sarah Noble | Guidance Counselor | Up to 2 Days |
| Dan Crail | Guidance Counselor | Up to 2 Days |
| Dawn Bubonic | Public Relations/Marketing | Up to 10 Days |
| Brandi Holland | Cosmetology Instructor | Up to 5 Days |
| Justine Malvicino | Cosmetology Instructor | Up to 5 Days |
| Barb Gordon | Enrollment Specialist | Up to 10 Days |
| Michelle Rodewald | Director of Business Partnerships | Up to 10 Days |
| Cayley Volpin | Career Development/Enrollment Specialist | Up to 3 Days |
| Keith Conn | Electrical Engineering Prep Instructor | Up to 4 Days |
| Scott Sitz | Criminal Justice Instructor | Up to 10 Days |
| Laura Ciszewski | Mobile Applications Technology | Up to 4 Days |
| David Richards | Plant, Turf and Landscape Management | Up to 3 Days |
| Darrin Spondike | Computer Networking Technology & Cyber Security | Up to 3 Days |

Extended Workdays 2019-2020

| Name | Title | Days |
|----------------|---|---------------|
| Dan Crail | Guidance Counselor | Up to 3 Days |
| David Richards | Plant, Turf and Landscape Management Instructor | Up to 20 Days |

2019 Summer Interns

| Name | Department/Program | Hours Per Week | Hourly Amount |
|-------------------|--------------------|-----------------------|---------------|
| Joseph Shoff, Jr. | Maintenance | 40 | \$8.98 |
| Declan Goerndt | Maintenance | 40 | \$8.98 |

Adult Workforce Education 2018-2019

| Name | Title | Hourly Amount |
|-----------------|-----------------|---------------|
| Lisa Sprowls | Geauga One-Stop | \$18.00 |
| Susan Fell | PN Faculty | \$30.00 |
| Roberta Widlits | PN Faculty | \$30.00 |

Out-of-State Professional Development Travel

| Employee Name | Title | Location | Purpose of Travel | Date(s) of Travel |
|----------------------|----------------------|----------|-------------------|------------------------|
| Dennis Harvey | Architecture Project | Anaheim, | FCCLA- National | June 30 – July 5, 2019 |
| | Management | CA | Competition | |
| | Instructor | | _ | |

Adult Workforce Education - Limited Teacher Contract

| Staff Name | Title | Salary | Daily Rate | Contract Days |
|------------------|--------------------|-------------|------------|---------------|
| Mary Ann Kerwood | Aspire Coordinator | \$44,176.18 | \$184.07 | 240 ½ Days |

Supplemental Contract 2018-2019

| Name | Title | Days |
|-------------|------------------------------|---------------|
| David Cowen | Workforce Education – Summer | Up to 28 Days |

Stipend 2018-2019

| Employee Name | Title | Total Amount |
|-----------------|-----------------|--------------|
| Terry Colescott | SMI Summer Camp | \$1,000.00 |



Approve HVAC RTU-VVT Summer 2019 Phase III Replacement Project



2305 E. Aurora Road Twinsburg, Ohio 44087 (330) 998-6695

May 21, 2019

Auburn Career Center 8221 Auburn Road Concord, Ohio 44077 Attn: Sherry Williamson, Treasurer

Re: Auburn Career Center HVAC RTU Installation Phase III – 2019

Mrs. Sherry Williamson:

Proposals were received on Wednesday, May 16th, 2019 for the project referenced above.

There were two (2) proposals submitted; both of which were on time, and with properly noted bid components & acknowledgements. The proposers were: Air Force One and Smith & Oby. We have reviewed the proposals with scopes of work involved, and have prepared a tabulation spreadsheet with recommendations. After reviewing, we have found the proposer Air Force One to be a responsible, low bidder on the respective Bid Package (BP) detailed below.

We recommend awarding the Base Bid amount to *Air Force One* for the HVAC RTU Replacement & Base Systems integration Installation portion in the amount of: \$149,652.00.

AGM Energy Services is committed to support project coordination and next step actions with Auburn Career Center as the proposer is selected, and as work takes place.

Sincerely,

Andre T. Goosby

AGM Energy Services

2305 E. Aurora Road Twinsburg, Ohio 44087 Office: (330) 998-6695 Cell: (216) 904-2855

agoosby@agmenergyservices.com

Proposal Summary:

Auburn Career Center HVAC RTU Installation Phase III - 2019

Date Due: May 15th, 2019 at 12:00PM

BASE Proposal: HVAC RTU Replacement & BASE Systems Integration Installation

| Proposer Name: | BASE Proposal: | BASE Budget: | Budget Utilized (%): | Addenda Acknowledged: | Bid Guaranty | Power of Attorney |
|----------------|----------------|--------------|-------------------------|--------------------------|--------------|-------------------|
| | | | | | : | |
| Air Force One | \$149,652.00 | \$225,000.00 | 66.51% | YES | YES | YES |
| | | | | | | |
| Smith & Oby | \$157,700.00 | \$225,000.00 | 70.08% | YES | YES | YES |
| | | | | | | |







Approve Collaborative Partners Consulting Services



May 24, 2019

Brian Bontempo, Ed.D.
Superintendent
Auburn Career Center
8140 Auburn Road
Concord Township, Ohio 44077

Re: Addendum - Retained Consulting Services

Dr. Bontempo,

Per our recent discussion and per your request please allow this document to serve as an addendum to the original Agreement dated January 24th, 2019.

Fees

- Retainer Extension
 - Retainer fees are based on an hourly rate of \$225.00. As discussed, services will be provided as needed within the general boundaries of the agreed upon monthly rate.
 - Retainer for approximately 4 hours per week for a monthly retainer of \$3,600.00 per month.

Terms

All subsequent retainers shall be on a monthly basis with invoices issued at the beginning of each month in which services will be provided. The Auburn Career Center may terminate this Addendum by providing a 30 day notice. Following the termination of the retainer agreement, any additional services requested by Auburn Career Center will be provided and billed accordingly at an hourly rate of \$275 per hour.

I hope this represents our conversations and your expectations. As always, please feel free to let me know if you have any questions or require elaboration.

I welcome this opportunity and look forward to the potential of working together to help advance and realize your vision for the Auburn Career Center.

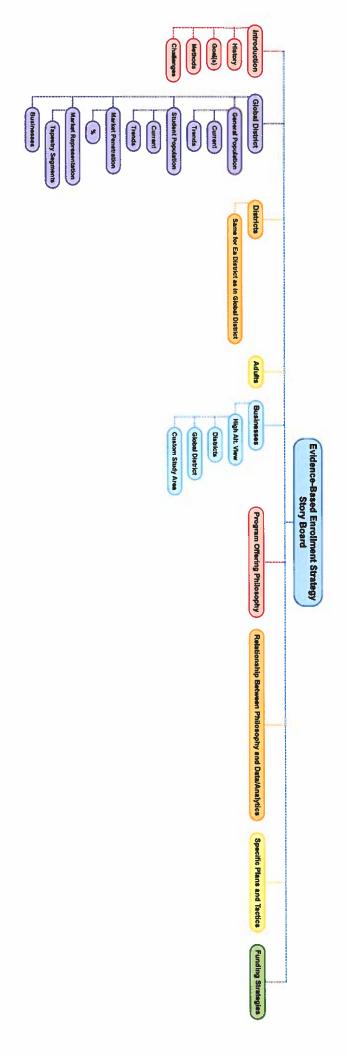
| Respectfully, | Accepted: | |
|---------------------------------|---|--------|
| Ben Fierman, Ph.D. President | Brian Bontempo, Ed.D. Superintendent | (Date) |
| Collaborative Partners, Inc. | Auburn Career Center | |

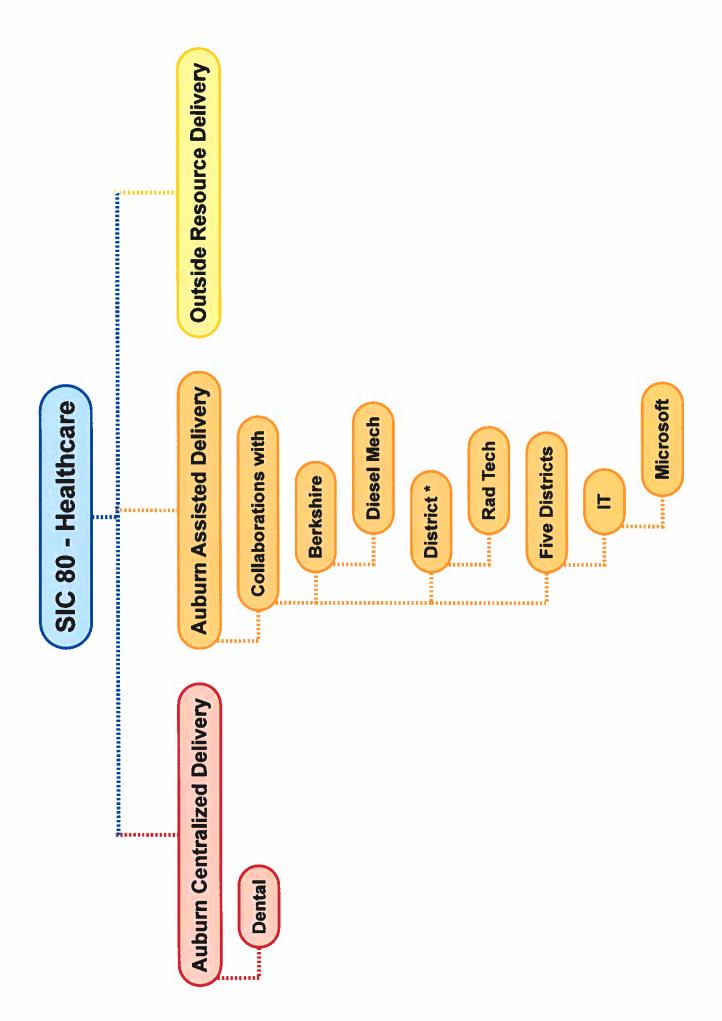
| 75 | 57 | 16 | 36 | | 65 | | 72 | | 100 | 52 | | | 92 | | MAR | \$ | | 30 | 17 17 | 73 | 35 | 8 | 83 | | 7 | 58 | | SIC Code Nu Major Bus Category |
|--|--|--|-------------------------------------|--|--|--------------------------|--|--|-----------------------------------|--|---|--|--------------------------------|------------------------------|--|--|-------------------|--|--|--|--|--|--|--|--|-------------------------------------|-------------------------|--|
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| ı | 2,085 R | 2,151 | 2,224 EI | Name of the | 2,825 R | 8 | | | | 3,959 R | 4,093 R | | 4,524 Ju | 4,547 R | | | | 5,083 R | 暴 | 5,360 B | ı | 6,656 R | 日 | 8,987 E | 14,306 E | 14,362 R | 20,134 H | Number of Employees |
| Submothin Collision Penals and Tachantan | Retall - Home Furnishings , Furniture and Equipment | onstruction : GC | Electronic Equipment and Components | Jant Turi and Lundscace Munaciment | Real Estate | Membership Organizations | Personal Services | Fabricated Metal Products, Exc. Machinery & Transport Equipment | Amusement and Recreation Services | Retall - Building Materials, Hrder, Gerden Suppry and Mobile Home Dealers | Retall - Automotive Dealers and Gasoline Service Stations | ing meeting, Accounting, Research, Management and Related Srvcs, | Justice, Public Order & Salery | Retail - General Merchandise | Mig. Lumber and Wood Products exc. Furniture | Food Stores | Misc. Retail | Rubber & Misc. Plastic Products | Sensitivation - Special Trade Contractors | Business Services | idustral and Commercial Machinery and Computer Equipment | Retall - Wholesale - Durable Goods | Social Services | Executive Legislative & General Government exc. Finance | Educational Sarvices | Retail - Eating and Orinking Ptaces | Math Services | SIC Code Category Titles |
| | The state of the s | Construction | Electrical Engineering Prep | | の 日本 | | Cosmetology | Welding | | The second secon | | Business Management Technology | Criminal Justice & Security | | SECOND STORY SECOND STORY SECOND SECO | The second secon | | Company of the Compan | Construction | Computer Networking & Cyber Security | Advanced Min. 4 Mech. Tech App | A STATE OF THE PERSON NAMED IN COLUMN 1 | | | Teaching Professions Pathway | Cultinary Arts | Albed Health Technology | |
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Specialization, Consider Developing and Offering +/or Combining Messaging With a Current Offering

Retail, Consider Developing an Offering

Not Currently Offered







Approve Communication & Procedures for Serving Students with Disabilities

Auburn Career Center

Communication and Procedures for Servicing Students with Disabilities 2019-2020

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Auburn Career Center

Auburn Career Center provides an innovative career and technical education that empowers all learners to excel in the emerging workplace and enrich their community. Our team of educators and experts has helped thousands of high school students and adult learners build skillsets and obtain expertise in their chosen field and/or advance their careers.

Auburn Career Center offers 23 different high school career and technical programs in 11 different career fields. Our adult workforce education program offers eight full-time career and technical programs for the learners, Aspire classes as well as a variety of part-time classes.

The workplace and skills required to succeed are changing at a rapid pace. Our experienced and state-certified staff members provide students with the latest skills and training to meet the modern economy with confidence. Whether college or career is in their future, Auburn provides all students and adult learners with knowledge for the new economy.

Associate districts include:

- Berkshire Local School District
- Cardinal Local School District
- > Chardon Local School District
- > Fairport Harbor Local School District
- Kenston Local School District
- Kirtland Local School District
- Madison Local School District
- ➤ Newbury Local School District
- Painesville City Local School District
- Perry Local School District
- ➤ Riverside Local School District

Lakeshore Compact districts include:

- ➤ Euclid Local School District
- Mentor Local School District
- ➤ Wickliffe School District

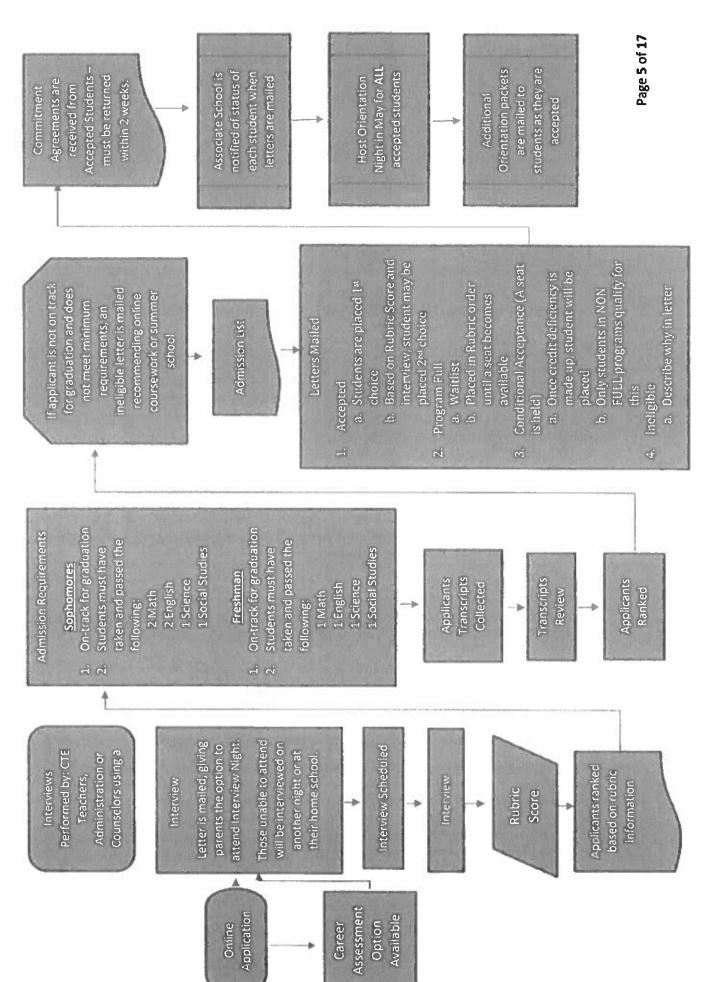
Compact students are only able to participate in the following programs for the 2019-2020 school year: Automotive Collision Repair; Cosmetology; Electrical Engineering; Heating, Ventilation & Air Conditioning; Plant, Turf & Landscape Management

Additional schools include:

- > Agape Christian Academy
- Cornerstone Christian Academy
- iStem Early College High School
- > Home-schooled students

Enrollment, Special Education, Counseling, Career Assessment Contact Information

| Auburn Career Center | | | |
|------------------------|-------------------------|------------------------|--------------|
| Department/Name | Position | Email | Phone |
| Enrollment | | | |
| Barb Gordon | Enrollment Specialist | Bgordon@auburncc.org | 440-357-7542 |
| | | | x8110 |
| Cayley Volpin | Enrollment/Career | Cvolpin@auburncc.org | 440-357-7542 |
| | Development | | x8401 |
| Special Education | | | |
| Shelby Kaminski | Vocational Special | Skaminski@auburncc.org | 440-357-7542 |
| | Education Coordinator | | x8151 |
| | (VOSE) | | |
| Dorothy Bentley | Intervention Specialist | Dbentley@auburncc.org | 440-357-7542 |
| | | | x8275 |
| Gregg Evans | Intervention Specialist | Gevans@auburncc.org | 440-357-7542 |
| | | | x8196 |
| Barb Rausch | Intervention Specialist | Brausch@auburncc.org | 440-357-7542 |
| | | | x8192 |
| Stephanie Wiencek | Intervention Specialist | Swiencek@auburncc.org | 440-357-7542 |
| • | | | x8191 |
| Counseling | | | |
| Dan Crail | School Counselor | Dcrail@auburncc.org | 440-357-7542 |
| | | | x8014 |
| Sarah Noble | School Counselor | Snoble@auburncc.org | 440-357-7542 |
| | | | x8031 |
| Career Assessment | | | |
| Stephanie Wiencek | Career Assessment | Swiencek@auburncc.org | 440-357-7542 |
| | Specialist | | x8191 |



Enrollment

Recruitment Process

- 1. In October, Auburn Career Center sends letters to households of sophomore students introducing Auburn Career Center as an option.
- October through November, Enrollment Specialists present to sophomores at associate high schools to provide information on Career Technical Education, programs offered at Auburn, describe the enrollment process, and provide a timeline of acceptance.
- 3. October to November, current Auburn students act as student representatives and are invited to represent their program and speak during presentations at associate schools.
- Sophomore Visit Day is held annually in November or December. This field trip is open to all indistrict sophomores at associate districts and showcases all 23 programs that Auburn offers. Students can select two programs to visit.
- 5. Following Sophomore Visit Day, an Open House is held and all parents are invited to tour the building and get more information about Auburn's programs.
- 6. In January, letters are sent to households of freshmen students explaining that Auburn Career Center can be an option for students when they begin their sophomore year of high school. Enrollment Specialists present to all freshman at participating districts giving information about available programs and the enrollment process.
- 7. Each week from January through May, Welcome Wednesdays are offered to interested sophomores. Students are able to select 2 programs to shadow at Auburn. These field trips are arranged through the associate school counselor's office or with a parent phone call.
- 8. During the month of February, Freshman Fridays are held. These events allow interested 9th graders to participate in a field trip to Auburn. Students select two programs to shadow during their visit. These trips are scheduled through the associate school counselor's office or with a parent call.
- 9. School counselors from associate high schools are invited to Auburn for informational meetings three times per year. These meetings occur in September, February, and April. The purpose of these meetings is to provide the associate school counselors an update on issues, events, and policies that impact their students. At these meetings, counselors are provided with binders that include Auburn Career Center's policies, procedures, program information, catalog pages (individual program information sheets), dates to remember, and other resources useful to counselors at our associate districts.

- 10. As requested, Enrollment Specialists will attend and present Auburn Career Center information at associate district events. Please contact the Enrollment Office at 440.358.8013 if you would like Auburn to be represented at your event. Auburn tours are available to any interested students and their family. Please contact Enrollment to schedule a tour.
- 11. Acceptance letters for sophomores are mailed the third week of March. Letters for freshman are mailed after April 1st. Letters for out-of-district students are mailed after April 15th.
- 12. Program instructors and staff members from the special education department are available during events to answer questions from staff, students, and/or parents. Auburn's Career Assessment Specialist is available to provide information on how a career assessment can benefit a student that is interested in Career Technical Education but unsure of their strengths and interests.

Application Procedures

- 1. All interested students must apply online (http://www.auburncc.org/ApplyNow.aspx) using our Enrolltrack Application
- 2. Once a student has applied, a rubric will be completed by the Enrollment Specialists
- 3. Rubric Criteria applicants are ranked by the following:
 - On-track for graduation (2 English, 2 math, 1 science, 1 social studies, plus any associate school requirements)*
 - GPA
 - Attendance
 - Interview
 - Extra-curricular involvement
 - Visit to Auburn
- *(students who have applied to non-full programs and have credit deficiencies will need to enroll in an online course through their associate school or enroll in summer school for the course in which they are deficient. Students must contact the associate school counselor for clarification on what course is needed. Completion of the course is required prior to acceptance into the selected program.)
 - 4. All applicants are interviewed. The interview ensures that the applicant is informed of Auburn's expectations, curriculum rigor, and program requirements. The interview focuses on the student's interest to ensure that interests are aligned with the selected program.
 - Enrollment Specialists communicate with associate district guidance counselors regarding program acceptance.

Selection Process

- 1. Once all components of the applicant's application are submitted and reviewed, a total rubric score out of 18 is given (Appendix A: Acceptance and Placement Rubric).
- Applicants with the highest rubric score are placed into their first-choice program. Twenty students are placed per program. In-district sophomores receive priority followed by freshmen.

If space remains, open enrolled and out-of-district students are then considered for remaining seats available.

3. Applicants who are not selected for their first-choice program are considered for their second choice.

Program Acceptance

- 1. All applicants will receive a letter in the mail explaining their status (early spring). The status includes:
 - Accepted applicant was placed in 1st or 2nd choice program; based on Rubric Score
 - Waitlisted applicant was placed on a waitlist for the program and will remain there until/if a spot becomes available
 - Conditional –this option is only available in NON-FULL programs; student can gain
 admission after credit deficiencies have been corrected. The plan for correcting the
 credit deficiency is established by the associate district and communicated with Auburn
 Career Center's enrollment specialist.
 - Ineligible applicants applying to full programs who are not on track for graduation are notified of specific credit deficiencies
- 2. A Commitment Agreement is included with all acceptance letters. This agreement must be signed and returned within 2 weeks of receiving. (Appendix B: Commitment Agreement)
- 3. An informational orientation event is hosted at Auburn in May for all students that have been accepted
- 4. Program acceptance information is communicated by the Enrollment Specialists to the counselors and special education directors at our associate districts

Enrollment and Document Transfer Summary

| Month | Description |
|--------------------|---|
| September | 1 st of 3 counselors' meetings |
| October-November | Recruitment Begins- letters sent to homes, presentations at associate districts |
| November- December | Sophomore Visit Day Open House |
| January | Letters sent to freshmen, Freshmen presentations |
| January-May | Welcome Wednesdays |
| February | Freshman Fridays Interview Night 2 nd of 3 counselors' meetings |
| April | Status Letters Commitment Agreement 3 rd of 3 counselors' meetings |
| May | Orientation |

| | Special Education Documentation sent to the career center |
|-------------|--|
| June-August | Waitlist and Conditional Enrollments approved |
| : | Special Education document sent to career center two weeks after |
| | being notified of acceptance |

(Appendix C: 2019-2020 Registration at a Glance)

Career Assessments

Career Assessments can be completed for ANY student prior to and during the application process.

Career Assessments are available to students in grades 8-12 that attend any of our associate districts.

During the day spent in the Assessment Lab, students will complete a number of assessments including: Auditory Directions Screening, CareerScope (interest/aptitude tool), TAPs (hands on assessments that measure an individual's functional aptitudes and strengths) and VAAB (Numerical/Spatial/Verbal assessment). Career Assessments are open to both general education and special education students. This is a service that is provided by Auburn Career Center for our associate districts. Career Assessments are generally completed within one school day; however, arrangements can be made to complete a ½ day assessment. Please contact our Career Assessment Specialist for more information and/or to schedule a career assessment.

Career Development

Career development opportunities are available to all associate school districts. These opportunities may include elementary level classroom lessons, middle and high school career exploration activities, Naviance lessons, 8th grade tours at Auburn Career Center, career day involvement, and collaborative career development guidance for districts. School counselors or school administrators should contact the Career Development Specialist to coordinate career exploration events at the beginning of each school year.

Special Education Services

An intervention specialist is assigned to each program at Auburn Career Center. A list of programs and the intervention specialist linked to each program will be emailed to the special education directors during the first two weeks of each new school year. Updates to the schedule will be communicated as they occur. Communication is encouraged between Individualized Education Plan (IEP) case managers at our associate districts and intervention specialists at Auburn Career Center.

Intervention specialists at the career center will review each IEP to ensure that students are receiving appropriate accommodations or modifications per the IEP and will monitor progress on transition goals and annual goals as applicable. Intervention specialist will review the accommodations/modifications of each student with the program teacher. Auburn's intervention specialists will monitor progress in the vocational program class and inform the case manager at the associate district if a student is at-risk. Auburn's intervention specialist will address concerns by consulting the VOSE, scheduling a meeting with the program instructor, contacting parents, implementing additional supports, etc.

Special education documentation is uploaded into Auburn's Infinite Campus system. Auburn program instructors will be shown how to access this information at the beginning of each school year. Hard copies of special education documents and lists of accommodations and/or modifications will be provided to the program instructors to be stored in a secure location.

Transition of Students from Associate School to Career Center

For students' change of placement/planning meetings, the VOSE will be notified by the associate district and given the opportunity to participate in these meetings. The VOSE will share information related to the specific program and ensure that the team is aware of the program standards. The VOSE will work with the team to ensure that the IEP is aligned to meet the needs of the student and to ensure that supports are in place so that the student can be successful in the program.

Transfer of Special Education Information

- School counselors and special education directors will be notified of student acceptance in early spring. Once this list is received, associate school counselors or special education directors will communicate with the VOSE to provide a list of all incoming students who receive special education services. All special education related documents must be provided to the VOSE within two weeks of a change of placement meeting.
- 2. The case managers or special education director from the associate districts will communicate with the VOSE to determine if special education documentation has been received and to schedule meetings if documents need to be updated.
- The VOSE must be invited to every possible special education change of placement, planning meeting, and/or annual review. The career center will partner with the district to ensure that FAPE is provided.
- 4. Special education directors, case managers, or district appointed staff must send IEPs, Evaluation Team Reports (ETRs), and disability category (needed for EMIS reporting), and behavior plans if applicable to the VOSE by May 15th or within two weeks of receiving the final acceptance list. Documents can be mailed or sent electronically to the VOSE.
- 5. By the second week of a new school year, enrollment specialists or VOSE will send a final acceptance list to counselors and special education directors for review to ensure no student with services has been overlooked. The associate district will notify the VOSE and provide the special education documents.

Special Education Meetings for Current Auburn Career Center Students

The VOSE needs to be invited to and given the opportunity to attend all IEP meetings for current Auburn students. The VOSE will be part of the IEP team and will collaborate with the associate district to ensure Free Appropriate Public Education (FAPE) is provided. The associate district will provide copies of updated IEPs, ETRs, and change in disability category as changes occur. It is the district responsibility to provide Auburn Career Center with the most current special education documentation.

Progress Monitoring

Progress monitoring data will be shared with the case managers at the associate districts at the end of each grading period. Auburn Career Center's calendar will be followed. The data shared is individualized and based on a student's needs as applicable to ensure FAPE. Examples include behavior

rating sheets, student self-monitoring data, behavior related annual goals, and progress on transition goals. This data can be shared through associate districts' preferred method (Google Doc, weekly rating sheet, other). If Auburn Career Center staff is listed as the responsible party for implementing a transition activity, the VOSE must be invited to collaborate in the creation of that transition service/activity.

Specially Designed Instruction (SDI) will be discussed at the IEP meeting. SDI will be mutually agreed upon and clearly defined based on student need and to ensure FAPE.

At-Risk Students

Intervention specialists collaborate with program instructors to ensure individual student needs are met within academic and career technical courses. If a student is at-risk academically or behaviorally, the Auburn Career Center intervention specialist will contact the case manager at the associate district. The VOSE will be copied on these communications and will share the information with the special education directors and supervisors as appropriate. Through collaboration with the vocational program instructor, intervention specialist, and associate district additional supports such as behavior plans, parent meetings, etc. will be implemented to meet the needs of the student.

The VOSE will be notified and IEP teams will be contacted if additional supports are not effective. Meetings may be scheduled to discuss additional supports such as curriculum modifications, grading modifications, behavior plans, added accommodations, etc.

Auburn Career Center identifies and monitors if a student is at-risk for attendance issues. A letter is sent to the parents of students with excessive absences. The House Bill 410 (HB 410) designated staff member at our associate districts will be notified of habitually truant students. Auburn Career Center will communicate with associate districts following the guidelines outlined in HB 410. Districts can be provided with access to Auburn's Infinite Campus account to monitor attendance. Contact Auburn's guidance counselors to obtain a username and password.

Internal Monitoring Process

Auburn's internal monitoring team will review all IEPs for new/incoming students within the first two weeks of a new school year. All annually updated IEPs will be reviewed within one week of receiving the updated document.

An internal monitoring team will review every IEP for incoming students and will review all plans that are updated annually for current students. The team will consist of staff from the special education department. The VOSE will be part of the team along with at least one intervention specialist that is assigned to a given student's program (Appendix D: Intervention Specialist by Program). General education teachers, high school guidance counselors, and high school administration will be asked to be part of the review process on a case by case basis to address individual student needs.

The internal monitoring team will utilize the Auburn Career Center Internal Monitoring Team Checklist as well as the Indicator 13 checklist to review the IEPs to ensure FAPE is provided in all settings. Auburn special education staff will work with the associate district's case managers to determine the best way to collect and then communicate data. Accommodations and modifications will be reviewed and Auburn intervention specialists will communicate with associate district case managers if a student is not utilizing accommodations or modifications in the program or if additional supports are needed.

After an IEP has been reviewed by Auburn's internal monitoring team, the VOSE will communicate with the associate district's special education director if a specific concern has been identified. In addition, a summary of concerns (if identified) will be provided to the associate districts' special education directors once per semester.

Exam Accommodations

Note that some vocational credentialing exams do not allow for accommodations or modifications. Auburn Career Center intervention specialists will utilize special education documentation on file at the career center to apply for these accommodations or modifications as allowable. The case manager at the associate district will be notified by Auburn's intervention specialist if an accommodation or modification is not allowable per the credentialing exam guidelines.

*This communication document will be updated and shared annually



| School | 2 nd Choice |
|--------------|--|
| Student Name | Auburn Program Applying for 1st Choice |

2019/2020 Acceptance and Placement Rubric

| Points | | | | | | | 1 |
|----------|--|------------------------------------|--|--|--|---|------------------------------|
| 0 | Does not have core credits and/or not on track for junior status | *Currently ineligible CUM GPA 1.45 | 16 or more absences | Do not recommend for 1st choice | Does not participate in activities | | TOTAL POINTS: |
| e-I | | CUM GPA 1.99 – 1.5 | 10 - 15 absences | Student may struggle | | Has not visited, but | |
| 2 | | CUM GPA 2.99 – 2.0 | 5 - 9 absences | Average Applicant | | Visited Auburn as a student this year | |
| M | Has all core credits and is on track for junior status | CUM GPA 4.0 - 3.0 | 0 - 4 absences | Outstanding Applicant | Participates in school/community/teamwork activities | Visited the Auburn program applying for | votes: |
| Category | Junior Status/Core Credits | Academic Performance | Attendance – Total Absences (9th gr. And 1st semester of 10th grade) | Interview Score (based on responses) | Citizenship | Auburn Visit | Enrollment Specialist Notes: |

| | Student Name | School | |
|---|--|--|----------|
| Auburn Career Center | Auburn Program Applying for 1st Choice_ | Choice2 nd Choice | |
| 1. Why did you apply to this program? | | | |
| 2. Have you ever visited the program you're applying for? Y/N When? | /N When? | Do you plan to visit? Y/N | |
| 3. What do you know about this program? | | | |
| 4. Give me a number out of 10 how badly you want to be in | your 1 st choice program (10 bein | int to be in your 1st choice program (10 being "I absolutely HAVE to be in it!") © | |
| . Give me a number out of 10 how badh | 0 how badly you want to be in your 2 nd choice program. | ice program. | |
| 5. What are your future goals & plans when you graduate? | | | |
| 5. How is your attendance? | Reasons for poor attendance? | | |
| 7. What school, church or community activities are you involved in? | ved in? | | |
| 3. Do you currently have a job? Y/N what do you do? | | | |
| Is there anything else I should know about you? | | tervie | <u> </u> |
| IO. What questions do you have for me? | | 3 Outstanding applicant 2 Average applicant | |
| COMMENTS: | | student may struggle in this program Do not recommend for 1st choice | |
| | | | |
| | | Citizenship Score (Questions 7 and 8): | |
| | | s Participates in School, Church, Community, or Teamwork activities, | |
| | | currently holds a job, or makes friends well | |
| | | 0 Does NOT participate in activities or hold a job | 73 |
| nterviewer's Signature: | | | 1 |
| | | A.2 | |

A-2

Please Note: An updated document will be added in May

COMMITMENT AGREEMENT

| | Fo | r | | |
|---|--|---|---|---|
| | Center for the Fall of | of 2019. I understa | lmission into Auburr and that the return of o later than April 12. | this |
| | | ox if you are declin | ing acceptance to Au | ıburn |
| F | Career Center. Parent/Guardian Name | (please print) | Student Name | (please print) |
| | associate school. This will and ETRs in order to serve information will not affect y | allow the special education your child's educational ne our child's acceptance into | receiving special education s a department to facilitate the r seds at Auburn Career Center o an Auburn program. This in and special education departs | etrieval of IEPs . Disclosing this formation is |
| | in order to serve your child | l's needs at Auburn Career | Plan. This will facilitate the r Center, Disclosing this inform Confident on the confident of the confident | mation will not |

Please return agreement to the Auburn Career Center Enrollment Office, 8140 Auburn Road, Concord Twp., OH 44077, Fax: (440) 358-8012, or turned into your Associate School Guidance Office.

Please Note: An updated document will be added in May

2019-2020 REGISTRATION AT A GLANCE

October & November

Presentations to Sophomores at Partner Schools

Wednesday, December 5, 2018
Sophomore Visit Day

Thursday, December 6, 2018 (6:30 - 8:00p.m.)
Community/Parent Open House

Fall 2018

Applications Accepted - Enrollment Begins

January 9 - May 1, 2019 (Every Wednesday)

Welcome Wednesday's for Sophomores

Thursday, February 7, 2018 (4:00 - 8:00pm)
Interview Night for Sophomores

Fricay, February 1, 8 15, and 22, 2018

Freshman Fridays

Wednesday, May 8, 2019 (6:30 - 8:00p.m.) Orientation for New Students and Parents

For more information, please contact one of our Enrollment Specialists:

Barb Gordon, Enrollment Specialist

Cayley Volpin, Career Development/Enrollment

bgordon@auburncc.org

cvolpin@auburncc.org

(440) 357-7542 ext. 8110

(440) 357-7542 ext. 8401

Intervention Specialist by Program

Dorothy Bentley

BMT- Business Management Technology

CNT- Computer Networking

CUL- Culinary Arts

MAT- Mobile Applications and Technology

PCT- Patient Care Technician

SMD- Sports Medicine

TP-Teaching Professions

Gregg Evans

ACR- Automotive Collision Repair

ADM- Advanced Manufacturing

EEP- Electrical Engineering Prep

IMT- Interactive Multimedia Technology

IPD- Internet Programming and Development

MTA- Mechanical Technology Applications

PTLM- Plant, Turf and Landscape Management

Barb Rausch

APM- Architecture Project Management

AUT- Automotive Technology

CJS- Criminal Justice and Security

CON- Construction

HVAC- Heating, Ventilation and Air Conditioning

WLD- Welding

Stephanie Wiencek

AHT- Allied Health Technology

COSA- Cosmetology

COSB- Cosmetology

EMS- Emergency Medical Services



2019-2020

| District Information | | | | |
|--------------------------------|-----------------------------|--|--|--|
| Legal Name of Agency | Name of Superintendent | | | |
| Berkshine Local Schools | John Stodelard | | | |
| Address (Number, Street, City) | Signature of Superintendent | | | |
| 14259 Claridon Troy Rd | MA | | | |
| State Zip Code | Date | | | |
| Buton, Oh. 4402/ | 5-14-19 | | | |



2019-2020

| Cardinal | District Information | |
|----------------------|------------------------|---|
| Legal Name of Agency | Name of Superintendent | |
| 15982 E. High | | · |
| P.O. BOX (86 | | |
| Middlefield OH | 44062 5/3/19 | |
| State Zip Code | Date / // | |
| | | |



2019-2020

| | D | istrict Information |
|-------------|----------------------|------------------------------|
| Legal Name | of Agency | Name of Superintendent |
| Chardon Lo | cal School District | Michael P. Hanlon, Jr., Ph.O |
| Address (No | umber, Street, City) | Signature of Superintendent |
| 428 North S | treet, Chardon | Wirland G. Bas |
| State | Zip Code | Date |
| Ohio | 44024 | 5/14/19 |



2019-2020

| District Information | | | | | |
|----------------------------------|----------------------------------|--|--|--|--|
| tegal Name Fairport School | of Agency Harbor Ex VIllage | Name of Superintendent Domenic Paolo | | | |
| | umber, Street, City) Vine St. | Signature of Superintendent Nomenia Paolo | | | |
| State OH | ZIp Code 44077 | Date 5-15-19 | | | |





2019-2020

| | Dist | rict Information |
|-------------|---|--|
| Legal Name | of Agency | Name of Superintendent |
| Kenston | Local School District | Nancy R. Santilli |
| | mber, Street, City) yder Road Falls | Signature of Superintendent Soncy R. Sohlli |
| State OH | Zip Code 44023 | Date May 15, 2019 |



2019-2020

| | District Information |
|--------------------------------|-----------------------------|
| Legal Name of Agency | Name of Superintendent |
| Kirtland Local | Schools Bill Wade |
| Address (Number, Street, City) | Signature of Superintendent |
| 9252 Chillicothe | |
| Rd. Kirtland, Olf 4 | uogy, KIXED |
| State Zip Code | Date . |
| 6H 4uoqy | 5/4/19 |



2019-2020

| Distr | rict Information |
|--|---------------------------------------|
| Legal Name of Agency Madison Local Schools | Name of Superintendent Angela M.Smith |
| Address (Number, Street, City) | Signature of Superintendent |
| 1956 Red Bird Rd. | (light MSms |
| State Zip Code | Date |
| Madison, OH 44057 | 5/14/19 |



2019-2020

| | Di | strict Information |
|------------|---------------------|-----------------------------|
| Legal Name | of Agency | Name of Superintendent |
| Newbu | ry Local Schools | Dr. Jacqueline Hoynes |
| | mber, Street, City) | Signature of Superintendent |
| 14775 / | fuburn Rd, New | bury Jacqueline Hugner |
| State | Zip Code | Date |
| DH | 44065 | 5-17-19 |



2019-2020

| Distr | ict Information |
|--------------------------------|-----------------------------|
| Legal Name of Agency | Name of Superintendent |
| Painesville City Local Schools | Josh Englehart |
| Address (Number, Street, City) | Signature of Superintendent |
| 58 Jeffoson St., Painesville | Joh Enfle |
| State Zip Code | Date |
| 011 44077 | 5-7-19 |



2019-2020

| | D | istrict Information |
|-------------|---------------------|-----------------------------|
| Legal Name | of Agency | Name of Superintendent |
| Perry I | Local Schools | Jack Thompson |
| Address (Nu | mber, Street, City) | Signature of Superintendent |
| 4325 / | nanchester Ra | 1. Perry |
| State | Zip Code | Date |
| OH | 44081 | 5-7-19 |



2019-2020

| D | istrict Information | <u> </u> |
|----------------------|--|--|
| of Agency | Name of Superintendent | |
| ocal School District | James Kalis | |
| ımber, Street, City) | Signature of Superintendent | |
| ie Drive | Jakob . | |
| Zip Code | Date | |
| 44077 | 5/7/19 | |
| | of Agency cal School District umber, Street, City) de Drive Zip Code | James Kalis Signature of Superintendent Julius Zip Code Date |



2019-2020

| | | District Information | |
|---|----------------------------------|---|--|
| Legal Name Euclid City S | | Name of Superintendent Dr. Marvin B. Jones III | |
| Address (Nu 651 E. 222 nd | mber, Street, City) St Euclid | Signature of Superintendent | |
| State Ohio | Zip Code 44123 | Date 5/14/19 | |



2019-2020

| | Distric | ct Information |
|-------------|--|--|
| | me of Agency itor impled Village Schools | Name of Superintendent William M. Porter |
| | (Number, Street, City) | Signature of Superintendent |
| 6451 | Center Street | William M. Porter |
| State OH | ZIp Code | Date 5/6/19 |
| | | William M. Torter 5/6/19 |



2019-2020

| | D | istrict Information |
|---------------|------------------------|-----------------------------|
| Legal Name | e of Agency | Name of Superintendent |
| Wickliffe | e City School District | Joseph Spiccia |
| Address (N | umber, Street, City) | Signature of Superintendent |
| 2221 Rocke | feller Road, Wickliffe | Joyh Speciel |
| State Ohio | Zip Code 44092 | Date May 15, 2019 |



Attachment Item #19

Approve Skills Documents

SUGGESTED SKILLS for ADM

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| Compute time problems |
| ✓ Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| ✓ Follow a diagram or schematic to create an end product |
| Interpret a graph |
| Manage monetary amounts greater than \$50.00 |
| Manage monetary amounts less than \$50.00 |
| Measure using fractional and metric system |
| ✓ Measure with a ruler to 1/16? |
| ☐ Measure with a ruler to 1/4? |
| Measure with cups, quarts, or gallons |
| Measure with measuring spoons |
| Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| Solve proportion problems |
| ☐ Tell time |
| ☐ Tell time/read second hand |
| ✓ Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |
| |

COMMUNICATION

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| Cystomor gamiles shills including the shills to some one some standard to the |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude |
| Detail oriented |
| |
| Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| Proofread a document |
| Spell accurately |
| Team player/works well in a group |
| Use proper capitalization |
| Use proper punctuation |
| |
| ☐ Write a business letter |
| ☐ Write a complete sentence |
| ☐ Write a complete sentence/essays, research papers with correct format |
| Write a paragraph |
| ☐ Write legibly |
| |
| READING |
| |
| |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ✓ Interpret a chart |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ✓ Interpret a chart ✓ Interpret diagrams |
| □ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ☑ Interpret a chart ☑ Interpret diagrams ☑ Interpret symbols |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart |
| □ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ☑ Interpret a chart ☑ Interpret diagrams ☑ Interpret symbols ☑ Read a flow chart □ Read and comprehend at a 10th grade level |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time Ability to stand on feet for extended time |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time |

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| ✓ Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| Fine motor skills |
| ✓ Good hand/eye coordination |
| ✓ Gross motor skills |
| Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| Logical thinking |
| ✓ Manual dexterity |
| Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| ✓ Strong work ethic |
| ✓ Work at a steady speed |
| Work on tasks independently and as a team |

SUGGESTED SKILLS for AHT

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| Compute time problems |
| Convert decimals to fractions |
| ✓ Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| ✓ Convert one metric unit to another metric unit |
| ✓ Convert percentages to decimals |
| Find length of sides of angles |
| Follow a diagram or schematic to create an end product |
| ✓ Interpret a graph |
| ✓ Manage monetary amounts greater than \$50.00 |
| Manage monetary amounts less than \$50.00 |
| ✓ Measure using fractional and metric system |
| ☐ Measure with a ruler to 1/16? |
| ☐ Measure with a ruler to 1/4? |
| Measure with cups, quarts, or gallons |
| ✓ Measure with measuring spoons |
| Read and use a scale |
| |
| Solve for a single unknown variable in an equation |
| Solve proportion problems |
| ☐ Tell time |
| ▼ Tell time/read second hand |
| ✓ Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |

COMMUNICATION

| Ability to carry out detailed tasks |
|--|
| Ability to communicate a safety hazard |
| Ability to follow directions |
| Ability to follow multi-step directions |
| Ability to give and receive constructive criticism |
| Ability to organize materials |
| Ability to outline |
| Ability to visualize completed projects |
| ☑ Basic computer knowledge |

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| Detail oriented Detail oriented |
| ✓ Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| Proofread a document |
| Spell accurately |
| ✓ Team player/works well in a group |
| Use proper capitalization |
| ✓ Use proper punctuation |
| ✓ Well-organized |
| ✓ Write a business letter |
| Write a complete sentence |
| ☐ Write a complete sentence/essays, research papers with correct format |
| ☐ Write a paragraph |
| ✓ Write legibly |
| READING |
| ✓ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| Interpret a chart |
| ✓ Interpret diagrams |
| ✓ Interpret symbols |
| ✓ Read a flow chart |
| Read and comprehend at a 10th grade level |
| Read and comprehend at a 9th grade level |
| Read and follow written directions |
| Study skills/read, take notes, outline, highlight chapters of text |
| Use a textbook/manual/reference to find answers to questions |
| Use footnotes |
| ✓ Use the Internet for research |
| - Coo the interliet for research |
| PHYSICAL |

I

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

- Awareness of surroundings to prevent emergencies/accidents Color recognition Concentrate for extended periods of time Cope with and handle emergency situations Fine motor skills Good hand/eye coordination Gross motor skills Lift a minimum of 10 pounds Lift a minimum of 30 pounds Lift a minimum of 50 pounds Lift a minimum of 70 pounds Lift a minimum of 90 pounds Logical thinking Manual dexterity Moderate to high level of stress tolerance
- ✓ Patience/Perseverance
- Strong work ethic
- Work at a steady speed
- Work on tasks independently and as a team

SUGGESTED SKILLS for APM

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| ✓ Compute money problems |
| |
| Convert decimals to fractions |
| Convert decimals to percentages |
| ✓ Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| Follow a diagram or schematic to create an end product |
| Interpret a graph |
| Manage monetary amounts greater than \$50.00 |
| ☐ Manage monetary amounts less than \$50.00 |
| ✓ Measure using fractional and metric system |
| ✓ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| ☐ Measure with cups, quarts, or gallons |
| ☐ Measure with measuring spoons |
| ✓ Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| Solve proportion problems |
| ☐ Tell time |
| ☐ Tell time/read second hand |
| Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |
| |

- Ability to carry out detailed tasks
- ✓ Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| ✓ Detail oriented |
| Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| ☐ Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| ✓ Problem solver |
| ✓ Proofread a document |
| ✓ Spell accurately |
| ✓ Team player/works well in a group |
| ✓ Use proper capitalization |
| ✓ Use proper punctuation |
| ✓ Well-organized |
| Write a business letter |
| Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| Write a paragraph |
| Write legibly |
| This region, |
| READING |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| Interpret a chart |
| ☐ Interpret diagrams |
| ✓ Interpret symbols |
| Read a flow chart |
| Read and comprehend at a 10th grade level |
| Read and comprehend at a 9th grade level |
| Read and follow written directions |
| Study skills/read, take notes, outline, highlight chapters of text |
| ✓ Use a textbook/manual/reference to find answers to questions |
| ✓ Use footnotes |
| ✓ Use the Internet for research |
| PHYSICAL |
| Ability to appropriately interact with customers/members of the community |
| Ability to problem solve |
| Ability to sit at computer/workstation for extended time |
| Ability to stand on feet for extended time |
| Able to function independently |
| Appropriate personal hygiene |
| Appropriate social interactions |
| Appropriate social iliteractions |

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| |
| Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| |
| Good hand/eye coordination |
| Gross motor skills |
| ☐ Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| ☐ Lift a minimum of 50 pounds |
| ☐ Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| ✓ Logical thinking |
| ☐ Manual dexterity |
| ☐ Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| Strong work ethic |
| Work at a steady speed |
| |

SUGGESTED SKILLS for ACR

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| Compute time problems |
| Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| Follow a diagram or schematic to create an end product |
| Interpret a graph |
| Manage monetary amounts greater than \$50.00 |
| Manage monetary amounts less than \$50.00 |
| Measure using fractional and metric system |
| ✓ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| ✓ Measure with cups, quarts, or gallons |
| Measure with measuring spoons |
| Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| Solve proportion problems |
| Tell time |
| Tell time/read second hand |
| Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |
| |

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| |
| ☑ Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| ☐ File materials by alphabetical and/or numerical order |
| ☐ Know and use basic rules of capitalization and punctuation |
| ☐ Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| Proofread a document |
| ☐ Spell accurately |
| Team player/works well in a group |
| Use proper capitalization |
| ☐ Use proper punctuation |
| ☐ Well-organized |
| ☐ Write a business letter |
| ☐ Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| ☐ Write a paragraph |
| Write legibly |
| |
| READING |
| |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| ✓ Interpret a chart |
| Interpret diagrams |
| ☑ Interpret symbols |
| ✓ Read a flow chart |
| Read and comprehend at a 10th grade level |
| Read and comprehend at a 9th grade level |
| Read and follow written directions |
| Study skills/read, take notes, outline, highlight chapters of text |
| Use a textbook/manual/reference to find answers to questions |
| Use footnotes |
| ✓ Use the Internet for research |
| |
| PHYSICAL |
| |
| Ability to appropriately interact with customers/members of the community |
| Ability to problem solve |
| Ability to sit at computer/workstation for extended time |
| Ability to stand on feet for extended time |
| Able to function independently |
| Appropriate personal hygiene |
| Appropriate social interactions |
| |

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| Fine motor skills |
| ✓ Good hand/eye coordination |
| Gross motor skills |
| Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| ✓ Logical thinking |
| ✓ Manual dexterity |
| Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| Strong work ethic |
| Work at a steady speed |
| Work on tasks independently and as a team |

SUGGESTED SKILLS for AUT

MATHS

- Add, subtract, multiply, and divide angles
- Add, subtract, multiply, and divide decimals
- Add, subtract, multiply, and divide fractions
- Add, subtract, multiply, and divide whole numbers
- ✓ Compute money problems
- Compute time problems
- Convert decimals to fractions
- Convert decimals to percentages
- Convert fractions to decimals
- Convert one measurement unit into another measurement unit
- Convert one metric unit to another metric unit
- Convert percentages to decimals
- Find length of sides of angles
- Follow a diagram or schematic to create an end product
- Interpret a graph
- ✓ Manage monetary amounts greater than \$50.00
- ✓ Manage monetary amounts less than \$50.00
- Measure using fractional and metric system
- Measure with a ruler to 1/16?
- ✓ Measure with a ruler to 1/4?
- Measure with cups, quarts, or gallons
- Measure with measuring spoons
- Read and use a scale
- Recognize Roman numerals
- Solve for a single unknown variable in an equation
- Solve proportion problems
- ✓ Tell time
- Tell time/read second hand
- Use a formula to solve a problem
- Utilize a calculator to solve a math problem

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- ☑ Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

- Creativity/creative writing
- Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude
- Detail oriented
- Display Integrity
- Empathetic when dealing with people
- Express him/herself orally
- File materials by alphabetical and/or numerical order
- Know and use basic rules of capitalization and punctuation
- Know and use both upper and lower case letters in print and cursive
- Memorize and pronounce terminology
- Problem solver
- Proofread a document
- Spell accurately
- Team player/works well in a group
- Use proper capitalization
- Use proper punctuation
- Well-organized
- Write a business letter
- Write a complete sentence
- Write a complete sentence/essays, research papers with correct format
- Write a paragraph
- Write legibly

READING

- Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric
- Interpret a chart
- Interpret diagrams
- Interpret symbols
- Read a flow chart
- Read and comprehend at a 10th grade level
- Read and comprehend at a 9th grade level
- Read and follow written directions
- Study skills/read, take notes, outline, highlight chapters of text
- Use a textbook/manual/reference to find answers to questions
- Use footnotes
- Use the Internet for research

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

- Awareness of surroundings to prevent emergencies/accidents
- ✓ Color recognition
- Concentrate for extended periods of time
- Cope with and handle emergency situations
- Fine motor skills
- Good hand/eye coordination
- Gross motor skills
- Lift a minimum of 10 pounds
- Lift a minimum of 30 pounds
- Lift a minimum of 50 pounds
- Lift a minimum of 70 pounds
- Lift a minimum of 90 pounds
- Logical thinking
- Manual dexterity
- Moderate to high level of stress tolerance
- ✓ Patience/Perseverance
- Strong work ethic
- ✓ Work at a steady speed
- Work on tasks independently and as a team

SUGGESTED SKILLS for BMT

MATHS

| Creativity/creative writing Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
|---|
| attitude Detail oriented |
| Detail oriented Display Integrity |
| Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| Proofread a document |
| Spell accurately |
| Team player/works well in a group |
| Use proper capitalization |
| Use proper punctuation |
| Well-organized |
| Write a business letter |
| Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| Write a paragraph |
| ☐ Write legibly |
| READING |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| Interpret a chart |
| Interpret diagrams |
| Interpret symbols |
| Read a flow chart |
| Read and comprehend at a 10th grade level |
| Read and comprehend at a 9th grade level |
| Read and follow written directions |
| Study skills/read, take notes, outline, highlight chapters of text |
| Use a textbook/manual/reference to find answers to questions |
| Use footnotes |
| ✓ Use the Internet for research |
| PHYSICAL |
| Ability to appropriately interact with customers/members of the community |
| Ability to problem solve |
| Ability to sit at computer/workstation for extended time |
| Ability to stand on feet for extended time |
| Able to function independently |
| Appropriate personal hygiene |
| Appropriate social interactions |
| |

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| Fine motor skills |
| Good hand/eye coordination |
| Gross motor skills |
| Lift a minimum of 10 pounds |
| ☐ Lift a minimum of 30 pounds |
| Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| ✓ Logical thinking |
| Manual dexterity |
| ☐ Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| ☐ Strong work ethic |
| Work at a steady speed |
| Work on tasks independently and as a team |
| |

SUGGESTED SKILLS for CNT

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| Compute time problems |
| Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| ☐ Find length of sides of angles |
| ✓ Follow a diagram or schematic to create an end product |
| ☐ Interpret a graph |
| Manage monetary amounts greater than \$50.00 |
| ☐ Manage monetary amounts less than \$50.00 |
| ☐ Measure using fractional and metric system |
| ☐ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| ☐ Measure with cups, quarts, or gallons |
| ☐ Measure with measuring spoons |
| Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| ☐ Solve proportion problems |
| ☐ Tell time |
| ☐ Tell time/read second hand |
| Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |
| |

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects

 Basic computer knowledge

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| ✓ Detail oriented |
| ✓ Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| ☐ File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| ☐ Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| ✓ Problem solver |
| Proofread a document |
| Spell accurately |
| Team player/works well in a group |
| Use proper capitalization |
| Use proper punctuation |
| ☐ Well-organized |
| Write a business letter |
| Write a complete sentence |
| ☐ Write a complete sentence/essays, research papers with correct format |
| ☐ Write a paragraph |
| ☐ Write legibly |
| |
| READING |

- Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric
- Interpret a chart
- Interpret diagrams
- Interpret symbols
- Read a flow chart
- Read and comprehend at a 10th grade level
- Read and comprehend at a 9th grade level
- Read and follow written directions
- Study skills/read, take notes, outline, highlight chapters of text
- Use a textbook/manual/reference to find answers to questions
- Use footnotes
- Use the Internet for research

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

Awareness of surroundings to prevent emergencies/accidents Color recognition Concentrate for extended periods of time Cope with and handle emergency situations Fine motor skills Good hand/eye coordination Gross motor skills Lift a minimum of 10 pounds Lift a minimum of 30 pounds Lift a minimum of 50 pounds Lift a minimum of 70 pounds ☐ Lift a minimum of 90 pounds Logical thinking Manual dexterity ■ Moderate to high level of stress tolerance ✓ Patience/Perseverance Strong work ethic

Work at a steady speed

Work on tasks independently and as a team

SUGGESTED SKILLS for CON

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| Compute time problems |
| Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| Follow a diagram or schematic to create an end product |
| Interpret a graph |
| ✓ Manage monetary amounts greater than \$50.00 |
| ☐ Manage monetary amounts less than \$50.00 |
| Measure using fractional and metric system |
| ✓ Measure with a ruler to 1/16? |
| ☐ Measure with a ruler to 1/4? |
| ✓ Measure with cups, quarts, or gallons |
| Measure with measuring spoons |
| ✓ Read and use a scale |
| ☐ Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| Solve proportion problems |
| ☑ Tell time |
| ☐ Tell time/read second hand |
| ☑ Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |

- ⚠ Ability to carry out detailed tasks⚠ Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects

 Basic computer knowledge

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude |
| Detail oriented |
| |
| Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| Proofread a document |
| Spell accurately |
| Team player/works well in a group |
| Use proper capitalization |
| Use proper punctuation |
| ☐ Well-organized |
| ☐ Write a business letter |
| ☐ Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| ☐ Write a paragraph |
| ☐ Write legibly |
| |
| READING |
| |
| |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| ✓ Interpret a chart |
| ✓ Interpret a chart ☐ Interpret diagrams |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart |
| ✓ Interpret a chart ✓ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions |
| ✓ Interpret a chart ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ○ Read and comprehend at a 9th grade level ✓ Read and follow written directions ○ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ○ Use footnotes ✓ Use the Internet for research |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ☐ Use footnotes |
| ✓ Interpret a chart ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ✓ Read and comprehend at a 9th grade level ✓ Read and follow written directions ○ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ○ Use footnotes ✓ Use the Internet for research PHYSICAL |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ☐ Use footnotes ✓ Use the Internet for research PHYSICAL ✓ Ability to appropriately interact with customers/members of the community |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ☐ Use footnotes ✓ Use the Internet for research PHYSICAL ✓ Ability to appropriately interact with customers/members of the community ✓ Ability to problem solve |
| ✓ Interpret a chart ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ✓ Read and follow written directions ✓ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ✓ Use footnotes ✓ Use the Internet for research PHYSICAL ✓ Ability to appropriately interact with customers/members of the community ✓ Ability to problem solve ✓ Ability to sit at computer/workstation for extended time |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ☐ Use footnotes ✓ Use the Internet for research PHYSICAL ✓ Ability to appropriately interact with customers/members of the community ✓ Ability to problem solve ☐ Ability to stand on feet for extended time ✓ Ability to stand on feet for extended time |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ☐ Use footnotes ✓ Use the Internet for research PHYSICAL ✓ Ability to appropriately interact with customers/members of the community ✓ Ability to problem solve ☐ Ability to stand on feet for extended time ✓ Able to function independently |
| ✓ Interpret a chart ☐ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ✓ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ☐ Use footnotes ✓ Use the Internet for research PHYSICAL ✓ Ability to appropriately interact with customers/members of the community ✓ Ability to problem solve ☐ Ability to stand on feet for extended time ✓ Ability to stand on feet for extended time |

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| Fine motor skills |
| ✓ Good hand/eye coordination |
| Gross motor skills |
| Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| Logical thinking |
| Manual dexterity |
| Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| Strong work ethic |
| Work at a steady speed |
| Work on tasks independently and as a team |
| |

SUGGESTED SKILLS for COS

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| |
| ✓ Compute time problems |
| Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| ✓ Follow a diagram or schematic to create an end product |
| Interpret a graph |
| ✓ Manage monetary amounts greater than \$50.00 |
| ✓ Manage monetary amounts less than \$50.00 |
| ☐ Measure using fractional and metric system |
| ✓ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| ✓ Measure with cups, quarts, or gallons |
| Measure with measuring spoons |
| Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| ✓ Solve proportion problems |
| ☑ Tell time |
| ✓ Tell time/read second hand |
| ✓ Use a formula to solve a problem |
| ✓ Utilize a calculator to solve a math problem |

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
 Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects

 Basic computer knowledge

Creativity/creative writing Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude Detail oriented Display Integrity Empathetic when dealing with people Express him/herself orally File materials by alphabetical and/or numerical order Know and use basic rules of capitalization and punctuation Know and use both upper and lower case letters in print and cursive Memorize and pronounce terminology Problem solver Proofread a document Spell accurately Team player/works well in a group Use proper capitalization Use proper punctuation Well-organized ☐ Write a business letter Write a complete sentence Write a complete sentence/essays, research papers with correct format Write a paragraph

READING

Write legibly

- Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric
- Interpret a chart
- Interpret diagrams
- Interpret symbols
- Read a flow chart
- Read and comprehend at a 10th grade level
- Read and comprehend at a 9th grade level
- Read and follow written directions
- Study skills/read, take notes, outline, highlight chapters of text
- Use a textbook/manual/reference to find answers to questions
- Use footnotes
- Use the Internet for research

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

Awareness of surroundings to prevent emergencies/accidents Color recognition Concentrate for extended periods of time Cope with and handle emergency situations Fine motor skills Good hand/eye coordination Gross motor skills Lift a minimum of 10 pounds Lift a minimum of 30 pounds Lift a minimum of 50 pounds Lift a minimum of 70 pounds Lift a minimum of 90 pounds Logical thinking Manual dexterity Moderate to high level of stress tolerance Patience/Perseverance Strong work ethic Work at a steady speed

Work on tasks independently and as a team

SUGGESTED SKILLS for CJS

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| |
| |
| Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| Follow a diagram or schematic to create an end product |
| Interpret a graph |
| Manage monetary amounts greater than \$50.00 |
| Manage monetary amounts less than \$50.00 |
| Measure using fractional and metric system |
| ☐ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| Measure with cups, quarts, or gallons |
| Measure with measuring spoons |
| Read and use a scale |
| ✓ Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| Solve proportion problems |
| ▼ Tell time |
| ✓ Tell time/read second hand |
| ✓ Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

- Creativity/creative writing
- ☑ Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude
- Detail oriented
- Display Integrity
- Empathetic when dealing with people
- Express him/herself orally
- File materials by alphabetical and/or numerical order
- Know and use basic rules of capitalization and punctuation
- Know and use both upper and lower case letters in print and cursive
- Memorize and pronounce terminology
- Problem solver
- Proofread a document
- Spell accurately
- Team player/works well in a group
- Use proper capitalization
- Use proper punctuation
- Well-organized
- Write a business letter
- Write a complete sentence
- Write a complete sentence/essays, research papers with correct format
- Write a paragraph
- Write legibly

READING

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| ✓ Concentrate for extended periods of time |
| ✓ Cope with and handle emergency situations |
| ✓ Fine motor skills |
| Good hand/eye coordination |
| |
| ☐ Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| ✓ Logical thinking |
| Manual dexterity |
| ✓ Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| Strong work ethic |
| ✓ Work at a steady speed |
| Work on tasks independently and as a team |
| - • |

SUGGESTED SKILLS for CUL

MATHS

- Add, subtract, multiply, and divide angles
- Add, subtract, multiply, and divide decimals
- Add, subtract, multiply, and divide fractions
- Add, subtract, multiply, and divide whole numbers
- Compute money problems
- Compute time problems
- Convert decimals to fractions
- Convert decimals to percentages
- Convert fractions to decimals
- Convert one measurement unit into another measurement unit
- Convert one metric unit to another metric unit
- Convert percentages to decimals
- Find length of sides of angles
- Follow a diagram or schematic to create an end product
- Interpret a graph
- ✓ Manage monetary amounts greater than \$50.00
- ✓ Manage monetary amounts less than \$50.00
- ✓ Measure using fractional and metric system
- Measure with a ruler to 1/16?
- Measure with a ruler to 1/4?
- Measure with cups, quarts, or gallons
- Measure with measuring spoons
- Read and use a scale
- Recognize Roman numerals
- Solve for a single unknown variable in an equation
- Solve proportion problems
- ✓ Tell time
- ✓ Tell time/read second hand
- Use a formula to solve a problem
- Utilize a calculator to solve a math problem

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| ☐ Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| ✓ Detail oriented |
| ✓ Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| ☐ File materials by alphabetical and/or numerical order |
| ☐ Know and use basic rules of capitalization and punctuation |
| ☐ Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| ☐ Proofread a document |
| ☐ Spell accurately |
| Team player/works well in a group |
| Use proper capitalization |
| Use proper punctuation |
| Well-organized |
| ☐ Write a business letter |
| Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| Write a paragraph |
| Write legibly |
| |
| READING |
| |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| ☐ Interpret a chart |
| ☐ Interpret diagrams |
| ☐ Interpret symbols |
| Read a flow chart |
| Read and comprehend at a 10th grade level |
| Read and comprehend at a 9th grade level |
| Read and follow written directions |
| Study skills/read, take notes, outline, highlight chapters of text |
| S Use a textbook/manual/reference to find answers to questions |
| Use footnotes |
| Use the Internet for research |
| |

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| ✓ Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| ✓ Fine motor skills |
| ✓ Good hand/eye coordination |
| Gross motor skills |
| Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| ✓ Logical thinking |
| Manual dexterity |
| Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| Strong work ethic |
| ✓ Work at a steady speed |
| ✓ Work on tasks independently and as a team |

SUGGESTED SKILLS for EEP

MATHS

- Add, subtract, multiply, and divide angles Add, subtract, multiply, and divide decimals Add, subtract, multiply, and divide fractions Add, subtract, multiply, and divide whole numbers Compute money problems Compute time problems Convert decimals to fractions Convert decimals to percentages Convert fractions to decimals Convert one measurement unit into another measurement unit Convert one metric unit to another metric unit Convert percentages to decimals Find length of sides of angles Follow a diagram or schematic to create an end product ✓ Interpret a graph Manage monetary amounts greater than \$50.00 ☐ Manage monetary amounts less than \$50.00 Measure using fractional and metric system Measure with a ruler to 1/16? ✓ Measure with a ruler to 1/4? Measure with cups, quarts, or gallons
- Read and use a scale
- Recognize Roman numerals

Measure with measuring spoons

- Solve for a single unknown variable in an equation
- Solve proportion problems
- ✓ Tell time
- Tell time/read second hand
- Use a formula to solve a problem
- Utilize a calculator to solve a math problem

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| ✓ Detail oriented |
| ✓ Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Mow and use basic rules of capitalization and punctuation |
| Mow and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| ✓ Proofread a document |
| ✓ Spell accurately |
| Team player/works well in a group |
| ✓ Use proper capitalization |
| ✓ Use proper punctuation |
| ✓ Well-organized |
| ☐ Write a business letter |
| Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| Write a paragraph |
| Write legibly |
| |

READING

| rollow pronunciation guide to pronounce unknown words and interpret a grading rubric |
|--|
| ✓ Interpret a chart |
| ✓ Interpret diagrams |
| ✓ Interpret symbols |
| Read a flow chart |
| Read and comprehend at a 10th grade level |
| Read and comprehend at a 9th grade level |
| Read and follow written directions |
| Study skills/read, take notes, outline, highlight chapters of text |
| ✓ Use a textbook/manual/reference to find answers to questions |
| Use footnotes |
| ▼ Use the Internet for research |

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| Fine motor skills |
| |
| |
| Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| ✓ Logical thinking |
| Manual dexterity |
| Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| ✓ Strong work ethic |
| Work at a steady speed |
| Work on tasks independently and as a team |

SUGGESTED SKILLS for EMS

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| Compute time problems |
| Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| ✓ Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| |
| ☑ Interpret a graph |
| ☐ Manage monetary amounts greater than \$50.00 |
| Manage monetary amounts less than \$50.00 |
| ☐ Measure using fractional and metric system |
| ☐ Measure with a ruler to 1/16? |
| ☐ Measure with a ruler to 1/4? |
| ☐ Measure with cups, quarts, or gallons |
| ☐ Measure with measuring spoons |
| Read and use a scale |
| ✓ Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| ☐ Solve proportion problems |
| ₹ Tell time |
| ✓ Tell time/read second hand |
| ✓ Use a formula to solve a problem |
| ✓ Utilize a calculator to solve a math problem |

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| Detail oriented |
| ☑ Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| Proofread a document |
| Spell accurately |
| Team player/works well in a group |
| ✓ Use proper capitalization |
| ✓ Use proper punctuation |
| ✓ Well-organized |
| Write a business letter |
| Write a complete sentence |
| ☐ Write a complete sentence/essays, research papers with correct format |
| Write a paragraph |
| Write legibly |
| |
| READING |
| |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| Interpret a chart |
| ✓ Interpret diagrams |
| ✓ Interpret symbols |
| Read a flow chart |
| Read and comprehend at a 10th grade level |
| Read and comprehend at a 9th grade level |
| Read and follow written directions |
| Study skills/read, take notes, outline, highlight chapters of text |
| ✓ Use a textbook/manual/reference to find answers to questions |
| Use footnotes |
| ✓ Use the Internet for research |
| |
| PHYSICAL |
| Ability to appropriately interact with customers/members of the community |
| Ability to problem solve |
| - Home to product solve |

Ability to sit at computer/workstation for extended time
Ability to stand on feet for extended time
Able to function independently

Appropriate personal hygiene
 Appropriate social interactions

- Awareness of surroundings to prevent emergencies/accidents Color recognition Concentrate for extended periods of time Cope with and handle emergency situations Fine motor skills Good hand/eye coordination Gross motor skills Lift a minimum of 10 pounds Lift a minimum of 30 pounds Lift a minimum of 50 pounds Lift a minimum of 70 pounds Lift a minimum of 90 pounds Logical thinking Manual dexterity Moderate to high level of stress tolerance Patience/Perseverance
- Strong work ethic
- Work at a steady speed
- Work on tasks independently and as a team

SUGGESTED SKILLS for HVC

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| |
| ☑ Compute time problems |
| ✓ Convert decimals to fractions |
| ✓ Convert decimals to percentages |
| ✓ Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| ✓ Follow a diagram or schematic to create an end product |
| ☐ Interpret a graph |
| ✓ Manage monetary amounts greater than \$50.00 |
| ■ Manage monetary amounts less than \$50.00 |
| Measure using fractional and metric system |
| ✓ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| ✓ Measure with cups, quarts, or gallons |
| Measure with measuring spoons |
| Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| ✓ Solve proportion problems |
| ☑ Tell time |
| ✓ Tell time/read second hand |
| ✓ Use a formula to solve a problem |
| ✓ Utilize a calculator to solve a math problem |

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Basic computer knowledge

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| ✓ Detail oriented |
| ✓ Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| |
| Spell accurately |
| ✓ Team player/works well in a group |
| ✓ Use proper capitalization |
| ✓ Use proper punctuation |
| ✓ Well-organized |
| ✓ Write a business letter |
| Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| Write a paragraph |
| Write legibly |
| |

READING

Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams ✓ Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions

PHYSICAL

Use footnotes

- Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time Ability to stand on feet for extended time Able to function independently
- Appropriate personal hygiene

Use the Internet for research

Appropriate social interactions

- Awareness of surroundings to prevent emergencies/accidents Color recognition Concentrate for extended periods of time Cope with and handle emergency situations Fine motor skills Good hand/eye coordination Gross motor skills Lift a minimum of 10 pounds Lift a minimum of 30 pounds Lift a minimum of 50 pounds ☐ Lift a minimum of 70 pounds Lift a minimum of 90 pounds Logical thinking Manual dexterity ✓ Patience/Perseverance
- Strong work ethic
- Work at a steady speed
- Work on tasks independently and as a team

SUGGESTED SKILLS for IMT

MATHS

- Add, subtract, multiply, and divide angles
- Add, subtract, multiply, and divide decimals
- Add, subtract, multiply, and divide fractions
- Add, subtract, multiply, and divide whole numbers
- Compute money problems
- Compute time problems
- Convert decimals to fractions
- Convert decimals to percentages
- Convert fractions to decimals
- Convert one measurement unit into another measurement unit
- Convert one metric unit to another metric unit
- Convert percentages to decimals
- Find length of sides of angles
- Follow a diagram or schematic to create an end product
- ✓ Interpret a graph
- ✓ Manage monetary amounts greater than \$50.00
- ✓ Manage monetary amounts less than \$50.00
- Measure using fractional and metric system
- Measure with a ruler to 1/16?
- Measure with a ruler to 1/4?
- Measure with cups, quarts, or gallons
- Measure with measuring spoons
- Read and use a scale
- Recognize Roman numerals
- Solve for a single unknown variable in an equation
- Solve proportion problems
- ✓ Tell time
- Tell time/read second hand
- Use a formula to solve a problem
- Utilize a calculator to solve a math problem

COMMUNICATION

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

- Creativity/creative writing
- Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude
- Detail oriented
- Display Integrity
- Empathetic when dealing with people
- Express him/herself orally
- File materials by alphabetical and/or numerical order
- Know and use basic rules of capitalization and punctuation
- Know and use both upper and lower case letters in print and cursive
- Memorize and pronounce terminology
- Problem solver
- Proofread a document
- Spell accurately
- Team player/works well in a group
- Use proper capitalization
- Use proper punctuation
- Well-organized
- Write a business letter
- Write a complete sentence
- Write a complete sentence/essays, research papers with correct format
- Write a paragraph
- Write legibly

READING

- Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric
- Interpret a chart
- Interpret diagrams
- ✓ Interpret symbols
- Read a flow chart
- Read and comprehend at a 10th grade level
- Read and comprehend at a 9th grade level
- Read and follow written directions
- Study skills/read, take notes, outline, highlight chapters of text
- Use a textbook/manual/reference to find answers to questions
- Use footnotes
- Use the Internet for research

PHYSICAL

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

Awareness of surroundings to prevent emergencies/accidents Color recognition Concentrate for extended periods of time Cope with and handle emergency situations Fine motor skills Good hand/eye coordination Gross motor skills Lift a minimum of 10 pounds Lift a minimum of 30 pounds Lift a minimum of 50 pounds Lift a minimum of 70 pounds Lift a minimum of 90 pounds Logical thinking Manual dexterity Moderate to high level of stress tolerance Patience/Perseverance Strong work ethic Work at a steady speed

Work on tasks independently and as a team

SUGGESTED SKILLS for IPD

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| ✓ Compute time problems |
| ✓ Convert decimals to fractions |
| ✓ Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| ✓ Convert percentages to decimals |
| Find length of sides of angles |
| Follow a diagram or schematic to create an end product |
| ☐ Interpret a graph |
| Manage monetary amounts greater than \$50.00 |
| ☐ Manage monetary amounts less than \$50.00 |
| ☐ Measure using fractional and metric system |
| ☐ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| ☐ Measure with cups, quarts, or gallons |
| Measure with measuring spoons |
| Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| Solve proportion problems ✓ |
| ₹ Tell time |
| ☐ Tell time/read second hand |
| Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |
| |
| COMMUNICATION |

- Ability to carry out detailed tasks
 Ability to communicate a safety hazard
 Ability to follow directions Ability to follow multi-step directions Ability to give and receive constructive criticism Ability to organize materials Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| Detail oriented |
| ✓ Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| ☐ File materials by alphabetical and/or numerical order |
| ☐ Know and use basic rules of capitalization and punctuation |
| ☐ Know and use both upper and lower case letters in print and cursive |
| ✓ Memorize and pronounce terminology |
| □ Problem solver |
| Proofread a document |
| □ Spell accurately |
| Team player/works well in a group |
| ✓ Use proper capitalization |
| Use proper punctuation |
| ☐ Well-organized |
| Write a business letter |
| Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| □ Write a paragraph |
| ☐ Write legibly |
| DEADING |
| |
| READING |
| |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams |
| ✓ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ✓ Interpret a chart ✓ Interpret diagrams ✓ Interpret symbols |
| ✓ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ✓ Interpret a chart ✓ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart |
| ✓ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ✓ Interpret a chart ✓ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart □ Read and comprehend at a 10th grade level |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level |
| ✓ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ✓ Interpret a chart ✓ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart □ Read and comprehend at a 10th grade level ✓ Read and comprehend at a 9th grade level ✓ Read and follow written directions |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions |
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| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time |
| ✓ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ✓ Interpret a chart ✓ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ✓ Read and follow written directions ○ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ○ Use footnotes ✓ Use the Internet for research PHYSICAL △ Ability to appropriately interact with customers/members of the community △ Ability to sit at computer/workstation for extended time △ Ability to stand on feet for extended time |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to start computer/workstation for extended time Ability to stand on feet for extended time Abile to function independently |
| ✓ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ✓ Interpret a chart ✓ Interpret diagrams ✓ Interpret symbols ✓ Read a flow chart ✓ Read and comprehend at a 10th grade level ✓ Read and follow written directions ○ Study skills/read, take notes, outline, highlight chapters of text ✓ Use a textbook/manual/reference to find answers to questions ○ Use footnotes ✓ Use the Internet for research PHYSICAL △ Ability to appropriately interact with customers/members of the community △ Ability to sit at computer/workstation for extended time △ Ability to stand on feet for extended time |

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| ☐ Fine motor skills |
| Good hand/eye coordination |
| Gross motor skills |
| Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| ✓ Logical thinking |
| ✓ Manual dexterity |
| Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| Strong work ethic |
| Work at a steady speed |
| Work on tasks independently and as a team |
| |

SUGGESTED SKILLS for MTA

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| Compute time problems |
| Convert decimals to fractions |
| Convert decimals to percentages |
| ✓ Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| Follow a diagram or schematic to create an end product |
| ☐ Interpret a graph |
| ☐ Manage monetary amounts greater than \$50.00 |
| ☐ Manage monetary amounts less than \$50.00 |
| ✓ Measure using fractional and metric system |
| ☐ Measure with a ruler to 1/16? |
| ☐ Measure with a ruler to 1/4? |
| ☐ Measure with cups, quarts, or gallons |
| ☐ Measure with measuring spoons |
| Read and use a scale |
| ☐ Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| ☐ Solve proportion problems |
| Tell time |
| ☐ Tell time/read second hand |
| Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |
| COMMUNICATION |
| |
| Ability to carry out detailed tasks |
| Ability to communicate a safety hazard |
| Ability to follow directions |
| Ability to follow multi-step directions |
| Ability to give and receive constructive criticism |
| Ability to organize materials |
| Ability to outline |
| Ability to visualize completed projects |
| ■ Basic computer knowledge |

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude |
| Detail oriented |
| |
| Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| ☐ Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| Proofread a document |
| Spell accurately |
| Team player/works well in a group |
| Use proper capitalization |
| Use proper punctuation |
| ☐ Well-organized |
| ☐ Write a business letter |
| ☐ Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| ☐ Write a paragraph |
| □ Write legibly |
| READING |
| |
| |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ☐ Interpret a chart |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ☐ Interpret a chart |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ☐ Interpret a chart ☐ Interpret diagrams ☐ Interpret symbols ☐ Read a flow chart ☐ Read and comprehend at a 10th grade level |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level ✓ Read and follow written directions |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ☐ Interpret a chart ☐ Interpret diagrams ☐ Interpret symbols ☐ Read a flow chart ☐ Read and comprehend at a 10th grade level ☐ Read and comprehend at a 9th grade level ☑ Read and follow written directions ☐ Study skills/read, take notes, outline, highlight chapters of text |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level ✓ Read and follow written directions |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions |
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| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time Ability to stand on feet for extended time |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time Ability to stand on feet for extended time Abile to function independently |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time Ability to stand on feet for extended time |

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| Fine motor skills |
| Good hand/eye coordination |
| Gross motor skills |
| Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| ✓ Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| ☐ Lift a minimum of 90 pounds |
| Logical thinking |
| |
| ☐ Moderate to high level of stress tolerance |
| ☐ Patience/Perseverance |
| Strong work ethic |
| ☐ Work at a steady speed |
| Work on tasks independently and as a team |

SUGGESTED SKILLS for MAT

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| © Compute time problems |
| Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| ✓ Follow a diagram or schematic to create an end product |
| ✓ Interpret a graph |
| ☐ Manage monetary amounts greater than \$50.00 |
| |
| Measure using fractional and metric system |
| ☐ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| ☐ Measure with cups, quarts, or gallons |
| ☐ Measure with measuring spoons |
| Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| ☐ Solve proportion problems |
| ☐ Tell time |
| ☐ Tell time/read second hand |
| ✓ Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |
| |

COMMUNICATION

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| Creativity/creative writing |
|--|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| ✓ Detail oriented |
| ✓ Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| ☐ Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| ✓ Memorize and pronounce terminology |
| Problem solver |
| Proofread a document |
| ☐ Spell accurately |
| Team player/works well in a group |
| Use proper capitalization |
| Use proper punctuation |
| □ Well-organized |
| ☐ Write a business letter |
| ✓ Write a complete sentence |
| ☐ Write a complete sentence/essays, research papers with correct format |
| ☐ Write a paragraph |
| ☐ Write legibly |
| DE A DINC |
| READING |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| T Seems of Process and an Artist and Process and Proce |

- Interpret a chart
- ✓ Interpret diagrams
- Interpret symbols
- Read a flow chart
- Read and comprehend at a 10th grade level
- Read and comprehend at a 9th grade level
- Read and follow written directions
- Study skills/read, take notes, outline, highlight chapters of text
- Use a textbook/manual/reference to find answers to questions
- Use footnotes
- Use the Internet for research

PHYSICAL

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

Awareness of surroundings to prevent emergencies/accidents **✓** Color recognition ✓ Concentrate for extended periods of time Cope with and handle emergency situations Fine motor skills Good hand/eye coordination Gross motor skills Lift a minimum of 10 pounds Lift a minimum of 30 pounds ☐ Lift a minimum of 50 pounds ☐ Lift a minimum of 70 pounds Lift a minimum of 90 pounds Logical thinking Manual dexterity Moderate to high level of stress tolerance Strong work ethic Work at a steady speed

Work on tasks independently and as a team

SUGGESTED SKILLS for PCT

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| © Compute time problems |
| Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| Convert percentages to decimals |
| Find length of sides of angles |
| Follow a diagram or schematic to create an end product |
| Interpret a graph |
| Manage monetary amounts greater than \$50.00 |
| Manage monetary amounts less than \$50.00 |
| Measure using fractional and metric system |
| ☐ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| Measure with cups, quarts, or gallons |
| Measure with measuring spoons |
| Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| Solve proportion problems |
| ✓ Tell time |
| ☐ Tell time/read second hand |
| Use a formula to solve a problem |
| Utilize a calculator to solve a math problem |
| |

COMMUNICATION

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| Creativity/creative writing |
|---|
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive |
| attitude |
| Detail oriented |
| Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| ☐ Memorize and pronounce terminology |
| Problem solver |
| ☐ Proofread a document |
| ☐ Spell accurately |
| ☐ Team player/works well in a group |
| Use proper capitalization |
| Use proper punctuation |
| ☐ Well-organized |
| ☐ Write a business letter |
| ☐ Write a complete sentence |
| ☐ Write a complete sentence/essays, research papers with correct format |
| ☐ Write a paragraph |
| ☐ Write legibly |
| |
| |
| READING |
| |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
| ☐ Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric ☐ Interpret a chart |
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| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time Ability to stand on feet for extended time |
| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric Interpret a chart Interpret diagrams Interpret symbols Read a flow chart Read and comprehend at a 10th grade level Read and comprehend at a 9th grade level Read and follow written directions Study skills/read, take notes, outline, highlight chapters of text Use a textbook/manual/reference to find answers to questions Use footnotes Use the Internet for research PHYSICAL Ability to appropriately interact with customers/members of the community Ability to problem solve Ability to sit at computer/workstation for extended time |

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| Fine motor skills |
| ☐ Good hand/eye coordination |
| Gross motor skills |
| Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| ☐ Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| ☐ Logical thinking |
| Manual dexterity |
| ☐ Moderate to high level of stress tolerance |
| Patience/Perseverance |
| Strong work ethic |
| Work at a steady speed |
| Work on tasks independently and as a team |
| |

SUGGESTED SKILLS for PTL

MATHS

- Add, subtract, multiply, and divide angles
- Add, subtract, multiply, and divide decimals
- Add, subtract, multiply, and divide fractions
- Add, subtract, multiply, and divide whole numbers
- ✓ Compute money problems
- Compute time problems
- Convert decimals to fractions
- Convert decimals to percentages
- Convert fractions to decimals
- Convert one measurement unit into another measurement unit
- Convert one metric unit to another metric unit
- Convert percentages to decimals
- Find length of sides of angles
- Follow a diagram or schematic to create an end product
- Interpret a graph
- ✓ Manage monetary amounts greater than \$50.00
- ✓ Manage monetary amounts less than \$50.00
- Measure using fractional and metric system
- ✓ Measure with a ruler to 1/16?
- Measure with a ruler to 1/4?
- Measure with cups, quarts, or gallons
- Measure with measuring spoons
- Read and use a scale
- Recognize Roman numerals
- Solve for a single unknown variable in an equation
- Solve proportion problems
- ✓ Tell time
- Tell time/read second hand
- Use a formula to solve a problem
- Utilize a calculator to solve a math problem

COMMUNICATION

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

- Creativity/creative writing
- Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude
- Detail oriented
- Display Integrity
- Empathetic when dealing with people
- Express him/herself orally
- File materials by alphabetical and/or numerical order
- Know and use basic rules of capitalization and punctuation
- Know and use both upper and lower case letters in print and cursive
- Memorize and pronounce terminology
- Problem solver
- Proofread a document
- Spell accurately
- ✓ Team player/works well in a group
- Use proper capitalization
- Use proper punctuation
- Well-organized
- Write a business letter
- Write a complete sentence
- Write a complete sentence/essays, research papers with correct format
- Write a paragraph
- Write legibly

READING

- Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric
- Interpret a chart
- Interpret diagrams
- Interpret symbols
- Read a flow chart
- Read and comprehend at a 10th grade level
- Read and comprehend at a 9th grade level
- Read and follow written directions
- Study skills/read, take notes, outline, highlight chapters of text
- Use a textbook/manual/reference to find answers to questions
- Use footnotes
- Use the Internet for research

PHYSICAL

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

- Awareness of surroundings to prevent emergencies/accidents
- Color recognition
- ✓ Concentrate for extended periods of time
- Cope with and handle emergency situations
- Fine motor skills
- Good hand/eye coordination
- Gross motor skills
- Lift a minimum of 10 pounds
- Lift a minimum of 30 pounds
- Lift a minimum of 50 pounds
- Lift a minimum of 70 pounds
- Lift a minimum of 90 pounds
- Logical thinking
- Manual dexterity
- Moderate to high level of stress tolerance
- Patience/Perseverance
- ✓ Strong work ethic
- ✓ Work at a steady speed
- Work on tasks independently and as a team

SUGGESTED SKILLS for SMD

MATHS

- Add, subtract, multiply, and divide angles
- Add, subtract, multiply, and divide decimals
- Add, subtract, multiply, and divide fractions
- Add, subtract, multiply, and divide whole numbers
- Compute money problems
- Compute time problems
- Convert decimals to fractions
- Convert decimals to percentages
- Convert fractions to decimals
- Convert one measurement unit into another measurement unit
- Convert one metric unit to another metric unit
- Convert percentages to decimals
- Find length of sides of angles
- Follow a diagram or schematic to create an end product
- Interpret a graph
- Manage monetary amounts greater than \$50.00
- ✓ Manage monetary amounts less than \$50.00
- ✓ Measure using fractional and metric system
- ✓ Measure with a ruler to 1/16?
- Measure with a ruler to 1/4?
- Measure with cups, quarts, or gallons
- Measure with measuring spoons
- Read and use a scale
- Recognize Roman numerals
- Solve for a single unknown variable in an equation
- Solve proportion problems
- ✓ Tell time
- Tell time/read second hand
- Use a formula to solve a problem
- Utilize a calculator to solve a math problem

COMMUNICATION

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- ☑ Basic computer knowledge

- Creativity/creative writing
- Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude
- Detail oriented
- Display Integrity
- Empathetic when dealing with people
- Express him/herself orally
- File materials by alphabetical and/or numerical order
- Know and use basic rules of capitalization and punctuation
- Know and use both upper and lower case letters in print and cursive
- Memorize and pronounce terminology
- Problem solver
- Proofread a document
- Spell accurately
- Team player/works well in a group
- Use proper capitalization
- Use proper punctuation
- Well-organized
- Write a business letter
- Write a complete sentence
- ✓ Write a complete sentence/essays, research papers with correct format
- Write a paragraph
- Write legibly

READING

- Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric
- Interpret a chart
- Interpret diagrams
- Interpret symbols
- Read a flow chart
- Read and comprehend at a 10th grade level
- Read and comprehend at a 9th grade level
- Read and follow written directions
- Study skills/read, take notes, outline, highlight chapters of text
- Use a textbook/manual/reference to find answers to questions
- Use footnotes
- Use the Internet for research

PHYSICAL

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

- Awareness of surroundings to prevent emergencies/accidents
 Color recognition
- Concentrate for extended periods of time
- Cope with and handle emergency situations
- Fine motor skills
- Good hand/eye coordination
- Gross motor skills
- Lift a minimum of 10 pounds
- Lift a minimum of 30 pounds
- Lift a minimum of 50 pounds
- ☐ Lift a minimum of 70 pounds ☐ Lift a minimum of 90 pounds
- Litt a minimum of 90 pe
- Logical thinking
- Manual dexterity
- ✓ Moderate to high level of stress tolerance
- Patience/Perseverance
- Strong work ethic
- Work at a steady speed
- Work on tasks independently and as a team

SUGGESTED SKILLS for TPP

MATHS

| Add, subtract, multiply, and divide angles |
|--|
| Add, subtract, multiply, and divide decimals |
| Add, subtract, multiply, and divide fractions |
| Add, subtract, multiply, and divide whole numbers |
| Compute money problems |
| Compute time problems |
| Convert decimals to fractions |
| Convert decimals to percentages |
| Convert fractions to decimals |
| Convert one measurement unit into another measurement unit |
| Convert one metric unit to another metric unit |
| © Convert percentages to decimals |
| Find length of sides of angles |
| Follow a diagram or schematic to create an end product |
| ✓ Interpret a graph |
| Manage monetary amounts greater than \$50.00 |
| Manage monetary amounts less than \$50.00 |
| ☐ Measure using fractional and metric system |
| ☐ Measure with a ruler to 1/16? |
| ✓ Measure with a ruler to 1/4? |
| ☐ Measure with cups, quarts, or gallons |
| Measure with measuring spoons |
| Read and use a scale |
| Recognize Roman numerals |
| Solve for a single unknown variable in an equation |
| Solve proportion problems |
| Tell time |
| ✓ Tell time/read second hand |
| Use a formula to solve a problem |
| ✓ Utilize a calculator to solve a math problem |

COMMUNICATION

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard
- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects

- Creativity/creative writing
- Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude
- Detail oriented
- Display Integrity
- Empathetic when dealing with people
- Express him/herself orally
- File materials by alphabetical and/or numerical order
- Know and use basic rules of capitalization and punctuation
- Know and use both upper and lower case letters in print and cursive
- Memorize and pronounce terminology
- Problem solver
- Proofread a document
- Spell accurately
- Team player/works well in a group
- Use proper capitalization
- Use proper punctuation
- Well-organized
- Write a business letter
- Write a complete sentence
- Write a complete sentence/essays, research papers with correct format
- Write a paragraph
- Write legibly

READING

| Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric |
|--|
| Interpret a chart |
| Interpret diagrams |
| Interpret symbols |
| Read a flow chart |
| Read and comprehend at a 10th grade level |
| Read and comprehend at a 9th grade level |
| Read and follow written directions |
| Study skills/read, take notes, outline, highlight chapters of text |
| Use a textbook/manual/reference to find answers to questions |
| Use footnotes |
| Use the Internet for research |

PHYSICAL

- Ability to appropriately interact with customers/members of the community
- Ability to problem solve
- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

| Awareness of surroundings to prevent emergencies/accidents |
|--|
| Color recognition |
| Concentrate for extended periods of time |
| Cope with and handle emergency situations |
| ✓ Fine motor skills |
| Good hand/eye coordination |
| Gross motor skills |
| Lift a minimum of 10 pounds |
| Lift a minimum of 30 pounds |
| Lift a minimum of 50 pounds |
| Lift a minimum of 70 pounds |
| Lift a minimum of 90 pounds |
| Logical thinking |
| Manual dexterity |
| ✓ Moderate to high level of stress tolerance |
| ✓ Patience/Perseverance |
| Strong work ethic |
| ✓ Work at a steady speed |
| ✓ Work on tasks independently and as a team |
| |

SUGGESTED SKILLS for WLD

MATHS

Add, subtract, multiply, and divide angles Add, subtract, multiply, and divide decimals Add, subtract, multiply, and divide fractions Add, subtract, multiply, and divide whole numbers Compute money problems Compute time problems Convert decimals to fractions Convert decimals to percentages Convert fractions to decimals Convert one measurement unit into another measurement unit Convert one metric unit to another metric unit Convert percentages to decimals Find length of sides of angles Follow a diagram or schematic to create an end product Interpret a graph Manage monetary amounts greater than \$50.00 Manage monetary amounts less than \$50.00 ✓ Measure using fractional and metric system Measure with a ruler to 1/16? Measure with a ruler to 1/4? Measure with cups, quarts, or gallons Measure with measuring spoons Read and use a scale Recognize Roman numerals Solve for a single unknown variable in an equation Solve proportion problems ✓ Tell time Tell time/read second hand

COMMUNICATION

Use a formula to solve a problem

- Ability to carry out detailed tasks
- Ability to communicate a safety hazard

Utilize a calculator to solve a math problem

- Ability to follow directions
- Ability to follow multi-step directions
- Ability to give and receive constructive criticism
- Ability to organize materials
- Ability to outline
- Ability to visualize completed projects
- Basic computer knowledge

| Creativity/creative writing |
|--|
| |
| Customer service skills including the ability to carry on a conversation, pleasant, helpful, and a positive attitude |
| ✓ Detail oriented |
| Display Integrity |
| Empathetic when dealing with people |
| Express him/herself orally |
| File materials by alphabetical and/or numerical order |
| Know and use basic rules of capitalization and punctuation |
| Know and use both upper and lower case letters in print and cursive |
| Memorize and pronounce terminology |
| Problem solver |
| Proofread a document |
| Spell accurately |
| Team player/works well in a group |
| ✓ Use proper capitalization |
| ✓ Use proper punctuation |
| □ Well-organized |
| Write a business letter |
| Write a complete sentence |
| Write a complete sentence/essays, research papers with correct format |
| Write a paragraph |
| Write a paragraph Write legibly |
| White legiony |
| READING |
| |

I

- Follow pronunciation guide to pronounce unknown words and Interpret a grading rubric
- Interpret a chart
- Interpret diagrams
- ✓ Interpret symbols
- Read a flow chart
- Read and comprehend at a 10th grade level
- Read and comprehend at a 9th grade level
- Read and follow written directions
- Study skills/read, take notes, outline, highlight chapters of text
- ✓ Use a textbook/manual/reference to find answers to questions
- Use footnotes
- Use the Internet for research

PHYSICAL

- Ability to appropriately interact with customers/members of the community
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- Ability to sit at computer/workstation for extended time
- Ability to stand on feet for extended time
- Able to function independently
- Appropriate personal hygiene
- Appropriate social interactions

Awareness of surroundings to prevent emergencies/accidents Color recognition Concentrate for extended periods of time Cope with and handle emergency situations Fine motor skills Good hand/eye coordination Gross motor skills Lift a minimum of 10 pounds Lift a minimum of 30 pounds Lift a minimum of 50 pounds Lift a minimum of 70 pounds Lift a minimum of 90 pounds Logical thinking Manual dexterity Moderate to high level of stress tolerance Patience/Perseverance Strong work ethic Work at a steady speed Work on tasks independently and as a team

Auburn Career Center

Attachment Item #20

Approve Internal Monitoring Plan

Internal Monitoring Process

Auburn's internal monitoring team will review all IEPs for new/incoming students within the first two weeks of a new school year. All annually updated IEPs will be reviewed within one week of receiving the updated document.

An internal monitoring team will review every IEP for incoming students and will review all plans that are updated annually for current students. The team will consist of staff from the special education department. The VOSE will be part of the team along with at least one intervention specialist that is assigned to a given student's program (Appendix D: Intervention Specialist by Program). General education teachers, high school guidance counselors, and high school administration will be asked to be part of the review process on a case by case basis to address individual student needs.

The internal monitoring team will utilize the Auburn Career Center Internal Monitoring Team Checklist as well as the Indicator 13 checklist to review the IEPs to ensure FAPE is provided in all settings. Auburn special education staff will work with the associate district's case managers to determine the best way to collect and then communicate data. Accommodations and modifications will be reviewed and Auburn intervention specialists will communicate with associate district case managers if a student is not utilizing accommodations or modifications in the program or if additional supports are needed.

After an IEP has been reviewed by Auburn's internal monitoring team, the VOSE will communicate with the associate district's special education director if a specific concern has been identified. In addition, a summary of concerns (if identified) will be provided to the associate districts' special education directors once per semester.

Internal Monitoring Team:

Shelby Kaminski (VOSE)
Dorothy Bentley (Intervention Specialist)
Gregg Evans (Intervention Specialist)
Barb Rausch (Intervention Specialist)
Stephanie Wiencek (Intervention Specialist/Career Assessment Specialist)
Robin Nunes (Online English Instructor)
Nanci Kasten (Online English Instructor)
Amie Irving (Online Math Instructor)
Sarah Noble (Guidance Counselor)
Dan Crail (Guidance Counselor)
Christopher Mitchell (Assistant Principal)
Dee Stark (Principal)

| Auburn Career Center Internal Monitoring Team Checklist | |
|---|---|
| - | |
| Student Name: | |
| ☐ Initial IEP ☐ Annual IEP ☐ Amendment IEP ☐ Ot | |
| | |
| IEP Reviewed by: | · |
| monitoring team will focus on review of Section | the entire IEP to determine if each section is complete. The internal 15, Section 6, and Section 7 and Section 12: |
| □ Section 1- Future Planning Reviewed Comments: □ Section 2- Special Instructional Factors Reviewed | provided at Auburn Location of Service Accommodations |
| Comments: | C Support of School Personnel |
| | ☐ Support for Medical Needs |
| Section 3- Profile Reviewed Comments: | Comments: |
| | |
| ☐ Section 4- Postsecondary Transition Reviewed Comments: | Comments: |
| | ☐ Section 9- Nonacademic/Extracurricular Activities Reviewed |
| ☐ Section 5 – Postsecondary Transition Services Red☐ Secondary Goals based on PINS | viewed Comments: |
| □ Each activity based on assessment information □ Service/Activity linked with Program □ Auburn staff listed directly to complete service/ □ Auburn staff implied to complete service/activit □ Utilized Indicator 13 checklist | □ Section 10 – General Factors Reviewed activity Comments: |
| Comments: | Section 11- Least Restrictive Environment Reviewed Comments: |
| ☐ Section 6 - Goals clearly state one measurable ski ☐ Goal applicable to program at Auburn ☐ Method of progress selected ☐ Progress reported every weeks Comments: | ☐ Sec. 12 — State and District Wide Testing Reviewed ☐ Testing accommodations/modifications listed Comments: |
| | <u> </u> |
| | ☐ Section 13- Meeting Participants Reviewed ☐ Section 14- Signatures Reviewed ☐ Other- IEP Amendments |
| Notes: | |
| | |
| | |
| | |
| | |
| | |
| | |
| Follow-up: | |
| Follow-up Completed by: | Date: Revised 5/3/19 |

Internal Monitoring Team IEP Review Schedule

Auburn's internal monitoring team will review all IEPs for new/incoming students within the first two weeks of a new school year. All annually updated IEPs will be reviewed within one week of receiving the updated document.

- May 15-24, 2019 Review IEPs that have been provided for incoming students for the 2019-2020 school year
- 8/12-23, 2019 Review IEPs for newly accepted students or IEPs for incoming students that have recently been provided
- 8/12/2019-5/28/2020 Review all annually updated IEPs within one week of receiving the document
- May 15-28, 2020 Review IEPS that have been provided for incoming students for the 2020-2021 school year

Intervention Specialist by Program

Dorothy Bentley

BMT- Business Management Technology

CNT- Computer Networking

CUL- Culinary Arts

MAT- Mobile Applications and Technology

PCT- Patient Care Technician

SMD- Sports Medicine

TP-Teaching Professions

Gregg Evans

ACR- Automotive Collision Repair

ADM- Advanced Manufacturing

EEP- Electrical Engineering Prep

IMT- Interactive Multimedia Technology

IPD- Internet Programming and Development

MTA- Mechanical Technology Applications

PTLM- Plant, Turf and Landscape Management

Barb Rausch

APM- Architecture Project Management

AUT- Automotive Technology

CJS- Criminal Justice and Security

CON- Construction

HVAC- Heating, Ventilation and Air Conditioning

WLD- Welding

Stephanie Wiencek

AHT- Allied Health Technology

COSA- Cosmetology

COSB- Cosmetology

EMS- Emergency Medical Services

NSTTAC Indicator 13 Checklist Form A (Meets Minimum SPP/APR Requirements)

Percent of youth with IEPs aged 16 and above with an IEP that includes appropriate measurable postsecondary goals that are annually updated and based upon an age appropriate transition assessment, transition services, including courses of study, that will reasonably enable the student to meet those postsecondary goals, and annual IEP goals related to the student's transition services needs. There also must be evidence that the student was invited to the IEP Team meeting where transition services are to be discussed and evidence that, if appropriate, a representative of any participating agency was invited to the IEP Team meeting with the prior consent of the parent or student who has reached the age of majority. (20 U.S.C. 1416(a)(3)(B))

| Are there appropriate measurable postsecondary goals in the areas of training, education, employment, and, where appropriate, independent living | Y N |
|---|--|
| skills? | |
| Can the goals be counted? | |
| Will the goals occur after the student graduates from school? | |
| Based on the information available about this student, do the postsecondary goals seem at | |
| If yes to all three guiding questions, then circle Y OR if a postsecondary goal is | |
| 2. Are the postsecondary goals updated annually? | ΥN |
| Were the postsecondary goals addressed/updated in conjunction with the development of | |
| If yes, then circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR if the postsecondary goals were not updated with the circle Y OR i | current IEP, circle N |
| 3. Is there evidence that the measurable postsecondary goals were based on | |
| age appropriate transition assessment(s)? | Y N |
| Is the use of transition assessment(s) for the postsecondary goals mentioned in the IEP or | evident in the student's file? |
| If yes, then circle Y OR if no, then circle N | |
| 4. Are there transition services in the IEP that will reasonably enable the | |
| student to meet his or her postsecondary goals? | l y N |
| Do the transition services listed in the student's IEP that the student needs to reach the po | |
| instruction, related service(s), community experience, development of employment and of | |
| appropriate, acquisition of daily living skills and provision of a functional vocational evo | |
| If yes, then circle Y OR if no, then circle N | |
| 5. Do the transition services include courses of study that will reasonably | |
| enable the student to meet his or her postsecondary goals? | Y N |
| | |
| Do the transition services include courses of study that align with the student's postsecond | dary goals? |
| If yes, then circle Y OR if no, then circle N | |
| 6. Is (are) there annual IEP goal(s) related to the student's transition | |
| services needs? | Y N |
| Is (are) an annual goal(s) included in the IEP that is/are related to the student's transition | services needs? |
| If yes, then circle Y OR if no, then circle N | |
| 7. Is there evidence that the student was invited to the IEP Team meeting | |
| where transition services were discussed? | Y N |
| For the current year, is there documented evidence in the IEP or cumulative folder that the | e student was invited to attend the IEP Team |
| meeting, (e.g. a letter inviting the student to the meeting)? | |
| If yes, then circle Y OR if no, then circle N | |
| 8. If appropriate, is there evidence that a representative of any participating | |
| agency was invited to the IEP Team meeting with the prior consent of the | |
| parent or student who has reached the age of majority? | Y N NA |
| For the current year, is there evidence in the IEP that representatives of any of the following participate in the IEP development including but not limited to: postsecondary education employment (including supported employment), continuing and adult education, adult ser participation for the postsecondary goals? | vocational education, integrated |
| Was prior consent obtained from the parent (or student who has reached the age of majori | ity)? |
| If yes to both, then circle Y If you invitation is avident and a participating agency is likely to be generalible. | Constitution of the Consti |
| If no invitation is evident and a participating agency is likely to be responsible services and there was consent to invite them to the IEP meeting, then circle N | |
| If it is too early to determine if the student will need outside agency involvement | ent, or no agency is likely to provide or pay |
| for transition services, circle NA | 78 |
| If parent or individual student consent (when appropriate) was not provided, c | ircle NA |
| Does the IEP meet the requirements of Indicator 13? (Circle one) | |
| Van (all Va or NIAs for each item (1 9) on the Cheel-liet | an areas NIs started) |
| Yes (all Ys or NAs for each item $(1-8)$ on the Checklist or No (one of | or more Ns circled) |
| | |
| | |
| | |

Instructions for Completing NSTTAC Indicator 13 Checklist

- 1. Are there appropriate measurable postsecondary goals in the areas of training, education, employment, and, where appropriate, independent living skills?
 - Find the postsecondary goals for this student
 - If there are appropriate measurable postsecondary goals that address *Training* after high school, *Education* after high school, and *Employment* after high school, and (where appropriate) independent living *Skills* after high school and if the identified postsecondary goals for *Training*, *Education*, and *Employment*, and (where appropriate) *Independent Living Skills* appear to be appropriate for the student, based on the other information regarding Present Levels of Academic and Functional Performance and / or the student's strengths, preferences, and interests, circle Y
 - If a student's postsecondary goals in the areas of *Training* and *Education* address both training for a career and other education after high school (e.g., enrollment in an adult education program focused on both job and independent living skills; enrollment in a college program in preparation for a career in architecture), circle Y
 - "it may not always be necessary for the student to have separate postsecondary goals for training and education in these instances. Based on the individual needs of the student and the student's plans after leaving high school, it may be reasonable for an IEP Team to interpret the areas of training and education as overlapping in developing postsecondary goals for a student. In these instances, an IEP Team could develop a combined postsecondary goal in the areas related to training and education. Employment is a distinct activity from the areas related to training and education, and each student's IEP must include a separate postsecondary goal in the area of employment. For further information see Questions and Answers on Secondary Transition, Revised September 2011, OSEP, Retrieved http://idea.ed.gov/explore/view-p-%2Croot%2Cdynamic%2COaCorner%2C10%2C.
 - If there are postsecondary goals that address *Training* after high school, *Education* after high school, and *Employment* after high school, and (where appropriate) *Independent Living Skills* after high school, but these goals are not measurable, circle N
 - If there is misalignment between the student's postsecondary goals, based on the information available (e.g., present levels of performance, student strengths, student interests, student preferences), circle N
 - If there is not a postsecondary goal that addresses Training after high school, circle N
 - If there is not a postsecondary goal that addresses Education after high school, circle N
 - If there is not a postsecondary goal that addresses Employment after high school, circle N

2. Are the postsecondary goal(s) updated annually?

- If the postsecondary goals for *Training, Education, Employment*, and where appropriate *Independent Living Skills* are documented in the student's current IEP, circle Y
- If the postsecondary goals for *Training, Education, Employment*, and where appropriate *Independent Living Skills* are not documented in the student's current IEP, circle N
- If this is the student's first IEP that addresses secondary transition services because the student just turned 16, it is considered an update for purposes of this checklist, so circle Y

3. Is there evidence that the measurable postsecondary goals were based on age appropriate transition assessment(s)?

- Find where information relates to assessment(s) and the transition component on the IEP (either in the IEP or the student's file)
- For each postsecondary goal, if there is evidence that at least one age appropriate transition
 assessment was used to provide information on the student's needs, strengths, preferences, and
 interests regarding the postsecondary goals circle Y

- For each postsecondary goal, if there is <u>no</u> evidence that age appropriate transition assessment(s) provided information on the student's needs, taking into account the student's strengths, preferences, and interests [regarding the postsecondary goals,] circle N
- If a postsecondary goal area was addressed in item #1, but was not measurable and if there is age appropriate transition assessment information, from one or more sources, regarding the student's needs, taking into account the student's strengths, preferences, and interests [regarding this postsecondary goal], circle Y
- If a postsecondary goal area was addressed in item #1, but was not measurable and if there is
 <u>not</u> age appropriate transition assessment information provided on the student's needs, taking
 into account the student's strengths, preferences, and interests [regarding this postsecondary
 goal], circle N

4. Are there transition services in the IEP that will reasonably enable the student to meet his or her postsecondary goals?

- Find where transition services/activities are listed on the IEP
- For each postsecondary goal, is there a transition service such as instruction, related service, community experience, development of employment and other post-school adult living objectives, and if appropriate, acquisition of daily living skill(s), and provision of a functional vocational evaluation) listed that will enable the student to meet the postsecondary goal, circle Y
- For each postsecondary goal, if there is <u>no</u> transition service that relates to a specific postsecondary goal, (a) type of instruction, (b) related service, (c) community experience, (d) development of employment and other post-school adult living objective, (e) if appropriate, acquisition of a daily living skill, or (f) if appropriate, provision of a functional vocational evaluation listed in the IEP that will enable the student to meet the postsecondary goal, circle N
- If a postsecondary goal area was addressed in item #1, but was not measurable and there is a transition service that will enable the student to meet that postsecondary goal, circle Y
- If a postsecondary goal area was addressed in item #1, but was not measurable and there is no
 transition service listed that will enable the student to meet that postsecondary goal, circle N

5. Do the transition services include courses of study that will reasonably enable the student to meet his or her postsecondary goals?

- Locate the course of study (instructional program of study) or list of courses of study in the student's IEP
- Are the courses of study a multi-year description of coursework from the student's current to anticipated exit year that is designed to help achieve the student's desired post-school goals?
 If yes, go to next instruction bullet. If no, circle N
- Do the courses of study align with the student's identified postsecondary goals? If yes, circle Y. If no, circle N

6. Is (are) there annual IEP goal(s) that is (are) related to the student's transition services needs?

- Find the annual goals, or, for students working toward alternative achievement standards, or
 States in which short-term objectives are included in the IEP, short-term objectives on the IEP
- For each of the postsecondary goal areas circled Y in question #1, if there is an annual goal or short-term objective included in the IEP related to the student's transition services needs, circle Y
- For each of the postsecondary goals mentioned in question #1, if there is no annual goal or short-term objective included in the IEP related to the student's transition services needs, circle N
- If a postsecondary goal area was addressed in #1, but was not measurable, and an annual goal is included in the IEP related to the student's transition services needs, circle Y
- If a postsecondary goal area was addressed in #1, but was not measurable, and there is <u>no</u> annual goal included in the IEP related to the student's transition services needs, circle N

- 7. Is there evidence that the student was invited to the IEP Team meeting where transition services were discussed?
 - Locate the evidence that the student was invited, (e.g., a copy of the student's invitation to the IEP conference) Was the student invitation signed (by the LEA) and dated prior to the date of the IEP conference. If yes, circle Y. If no, circle N
- 8. If appropriate, is there evidence that a representative of any participating agency [that is likely to be responsible for providing or paying for transition services] was invited to the IEP Team meeting with the prior consent of the parent or student who has reached the age of majority?
 - Find where persons responsible and/or agencies are listed on the IEP
 - Are there transition services listed on the IEP that are likely to be provided or paid for by an
 outside agency? If yes, continue with next instruction bullet. If no, circle NA.
 - Was parent consent or student consent (once student has reached the age of majority) to invite an outside agency(ies) obtained? If yes, continue with next instruction bullet. If no, circle NA
 - If a postsecondary goal area was addressed in item #1, but was not measurable and there is evidence that agency(ies) for which parent/student had given their consent to invite, were invited to the IEP meeting to discuss transition, circle Y
 - If a postsecondary goal area was addressed in item #1, but was not measurable and there is no evidence that agency(ies) for which parent/student had given their consent to invite, were invited to the IEP meeting to discuss transition, circle N
 - If it is too early to determine if this student will need outside agency involvement, circle NA

Does the IEP meet the requirements of Indicator 13?

- If all Ys or NAs for each item (1-8) on the Checklist, then circle Yes
- If one or more Ns are circled, then circle No



Attachment Item #23A

Consent Agenda: Screen Vision Media



245 Kenneth Drive, Suite 400 Rochester, New York 14623

| FOR OFFICE USE ONLY |
|---------------------|
| New |
| ✓ Renewal |
| Lead |

Date

Phone (585) 486-8600 Fax (585) 486-8660 5/28/19 James McKowne Screenvision Direct, Inc. Representative: LOCAL ADVERTISING INSERTION ORDER Auburn Career Center Rill to Legal Name (Advertiser) ☐ Individual/Sole Proprietor ☐ Corporation ☐ LLC ☐ Partnership ☐ Government ☐ Other Federal Tax ID/SS No. 8140 Auburn Rd. Street Address Street Address Concord Twp., OH 44077 City, State, Zip Code City, State, Zip Code 440.357.7542 Phone Number Fax Number dbubonic@auburncc.org Email Address The Advertiser hereby agrees to purchase the cinema advertising described on the Campaign Display Schedule below and authorizes Screanvision Direct, Inc. ("SVD") to produce the media content for any Advertisements that are used as part of this Campaign. SVD will be responsible for the exhibition of the advertising materials purchased herein. **Auburn Career Center** NAME ON VISUAL: **PAYMENT METHOD** CC Check 6/28/19 Preferred Start Date (subject to availability): PO Net Total Media Cost: \$ 2,496.00 Frequenc Weekly Rate Code Theatre Name Scree Format Product Duration Position Pods No. of Weeks: 52 9 AA : 15 **EPS** PRODUCTION / HANDLING COSTS (See Box Below): 7958 Chagrin Cinemas 1 1 \$ 48.00 to be billed separately \$0.00 TOTAL Net ("Agreed Sum"): \$ 2,496,00 Deposit Paid on Signing: \$ PRODUCTION / HANDLING COSTS New Creates: each Supplied Ad each Versions: each Format Codes: D = Digital J = JPEG L = Looped Other: മം 0.00 Product Codes: A = Animation AA = Animation with Audio AV = Audio Video Spot Promotion Codes: SDE = Standee P = Poster CC = Counter Cards SP = Special/Other LPS = Late Pre-Show Show/Position Codes: EPS = Early Pre-Show (*) The rate is adjusted to reflect a delivery of at least 90% of the advertising described in the table above. Shortfalls may occur due to routine maintenance, projector lamp replacement, screen upgrades, or other events. Makegoods will be provided for any delivery that is less than 90%. The Exhibition of Advertiser's Campaign is subject to pre-emption and may be moved at SVD's discretion to a different location in the loop or different time period, (Initial) Co-Op Funds: To the extent that Advertiser efects to use 3rd party Co-Op funds to purchase advertising hereunder. Advertiser shall be solely responsible for obtaining all necessary approvals and completing all paperwork in connection therewith. Notwithstanding any intent of Advertiser to use 3rd party Co-Op funds, Advertiser is solely responsible to SVD for the payment to SVD of the Agreed Sum, TERMS AND CONDITIONS This Agreement consists of this Insertion Order and the Screenvision Direct, Inc. Local Advertising Terms and Conditions ("Terms and Conditions"). A copy of the Terms and Conditions is located at http://screenvisionmedia.com/wp-content/uploads/2015/12/TEMPLATE-Insertion-Order-LOCAL-TC-v1-13.pdf. Screenvision Direct, Inc. may change or modify the Terms and Conditions at any time without notice to Advertiser. It is Advertiser's responsibility to periodically review the Terms and Conditions for updates or changes. A hard copy will be provided to you upon request. The Terms and Conditions are incorporated herein by reference, and are hereby made a part of this Agreement. This Agreement is subject to New York State law. Advertiser hereby acknowledges that he/she has had an opportunity to review this Agreement, including the Terms and Conditions, prior to signing this insertion Order, and agrees to and intends to be bound by the Terms and Conditions. Further, Signatory hereby warrants that he/she is duly authorized to enter into this Agreement on behalf of the Advertiser.

Authorized Signatory

Print Name & Title of Signatory



Attachment Item #23B

Consent Agenda: Retired & Senior Volunteer Program of Lake County

Memorandum of Understanding

Between

RSVP of Lake County (Retired & Senior Volunteer Program) 32500 Chardon Road, Willoughby Hills, OH 44094

440-269-3015s Fax 440-347-0273s Email: <u>Cristen.Kane@WESchools.org</u> www.rsvplc.org

and

| Address | | 2000 | |
|----------------------|------|--------------------------|---------------|
| City | | State | Zip |
| Phone | Fax | E-mail | |
| Executive Director/C | CEO: | | |
| Volunteer Coordina | tor: | <u> 1901</u> | |
| Website: | | ssion of organization: _ | - |

This Memorandum of Understanding (MOU) contains basic provisions, which will guide the working relationship between both parties. This MOU may be amended, in writing, at any time, with concurrence of both parties and must be renegotiated at least every three years.

Basic Provision of Memorandum of Understanding (MOU)

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RSVP of Lake County Responsibilities:

- 1. Recruit, interview and enroll RSVP volunteers and refer volunteers to the volunteer station.
- 2. Instruct RSVP volunteers in proper use of monthly reports, reimbursement guidance and program procedures.
- 3. Provide RSVP orientation to volunteer station staff to placement of volunteers, and at other times, as the need arises.
- 4. Furnish accident, personal liability and excess automobile insurance coverage as required by program policies. Insurance is secondary coverage and is not primary insurance.
- 5. Periodically monitor volunteer activities at volunteer station to assess and/or discuss needs of volunteers and volunteer station.
- 6. RSVP will offer reimbursement of mileage expenses to RSVP volunteers in financial need. Mileage applicable is for transportation between their home and volunteer station in accordance with RSVP policies. RSVP also has a contract for public transport with LakeTran.

The Volunteer Organization/Station Responsibilities (listed above)

- 1. Implement orientation, in-service instruction, or special training of volunteers.
- 2. Interview and make final decisions on assignment of volunteers.
- 3. Furnish volunteers with materials required for assignment.
- 4. Provide supervision of volunteers on assignments.
- 5. Provide volunteer assignment descriptions for each volunteer opportunity at the Station.

- 11. This MOU will be in effect upon dated signature of the Executive Director/CEO and the RSVP Director.
- 12. **Position Descriptions for every volunteer assignment** fulfilled by an RSVP member are required to be on file at the RSVP office and updated as changes occur.

| FOR ALL STATIONS: Volunteer Station Type: To qualify as an RSVP Station, an agency/office/department must self certify that it is one of the following: | | | | | | |
|---|--|--|--|--|--|--|
| ☐ Public Non-Profit ☐ Private Non-Profit ☐ Proprietary Health Care Agency ☐ Governmental Agency | | | | | | |
| □ Provided first page of 501C tax status letter for non profits OR □ Provided proof that agency is a health care agency via a letter stating such. | | | | | | |
| The Volunteer Station representative who will serve as liaison with RSVP and who will be responsible for volunteer orientation and supervision is: | | | | | | |
| Volunteer Station Representative: | | | | | | |
| Phone: Email: | | | | | | |
| SIGNATURES | | | | | | |
| CEO/Director Signature: | | | | | | |
| Signature of RSVP of Lake County Program Director: | | | | | | |
| Date | | | | | | |
| Cristen Kane, Director | | | | | | |
| RSVP Office Use ONLY: | | | | | | |
| Provided first page of 501C tax status letter. | | | | | | |
| Provided proof that agency is a health care agency | | | | | | |
| Timesheet provided by volunteers | | | | | | |
| Timesheets provided by volunteer station | | | | | | |
| Date enrolled into database: | | | | | | |

Special Notes: