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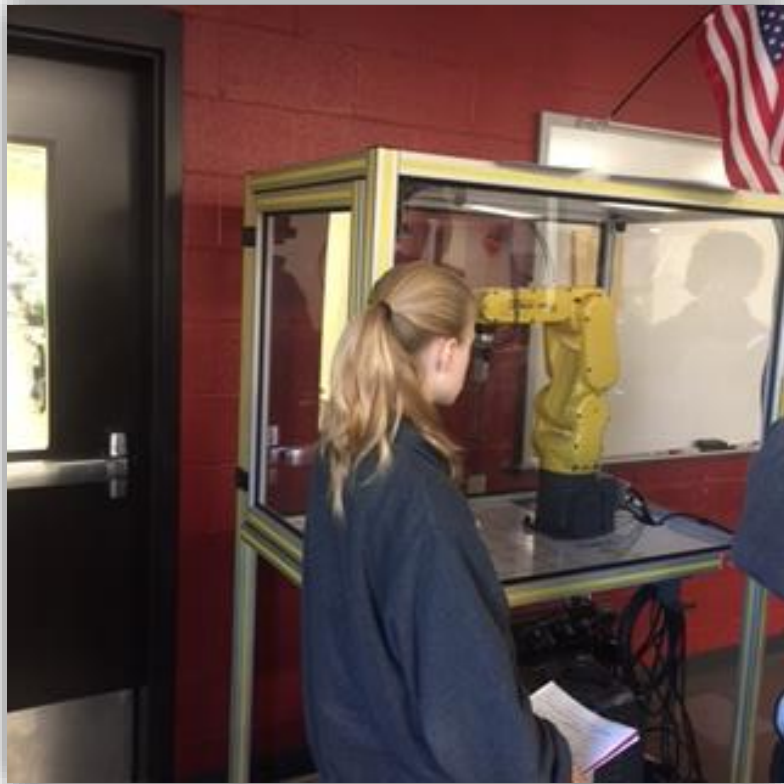
**DOUG BODEY, *Director of High School Programs* ~**



ALICE Training.

Reviewing welds.





FANUC/Robot Certification





Building Maintenance and Renovation is building a train for the Halloween parade.







Cosmetology and Spa & Esthetics Technology students went to a hair show in Columbus.









The deck on the Apollo house.





**RICK TURNER, *Director of Adult Education Programs* ~**



Ashley and Brendan Thompson of 50 Strong present a scholarship to Kyle Helton, one of our CNC Operator students. Kyle's dad had been a machinist and had recommended he go into the field, which he says is very interesting to him. The Thompsons presented the award during Apollo's Grand Opening event.



Student in Adult machining class.





Instructor Cheryl Holbrook expertly instructs students in CPR.



Adult Culinary students practice their food prep skills under the direction of Instructor Nick Ebbing.



Phlebotomy students are hard at work in the classroom. According to the Bureau of Labor Statistics, employment of phlebotomists is projected to grow 25 percent from 2014 to 2024, much faster than the average for all occupations.



Licensed Practical Nurse Manager Lisa Brackney talks with potential students at a career fair offered by St. Marys High School.





First quarter LPN students participate in feeding lab. This is an opportunity for them to learn how to feed patients and experience what it feels like to have limitations and thus need to be fed.



MIT students in the industrial mechanics class are utilizing the skills they've learned about belt drives.





Apollo Adult Education attended a two day event at Honda that focused on manufacturing careers for students after high school.



It was a full house for our September Orientation for ABLE/GED and Adult Diploma program.

**BRUCE JOHNSON, *High School Instructional Supervisor* ~**



Career Exploration instructor, Marnie Lowden, is celebrating Logan Duling, from Columbus Grove, for being the first student to finish the 10 hour OSHA Certification.

Construction Equipment Technology is learning to spread mortar.





Construction Equipment Technology is moving dirt to create hills in front of the CET and Truck Driving building.







Floral Design/Interiors  
students boxed 232 dozen  
roses and 145 carnations at  
R. J. Claproods.

Health Science was holding  
their first HOSA Meeting.



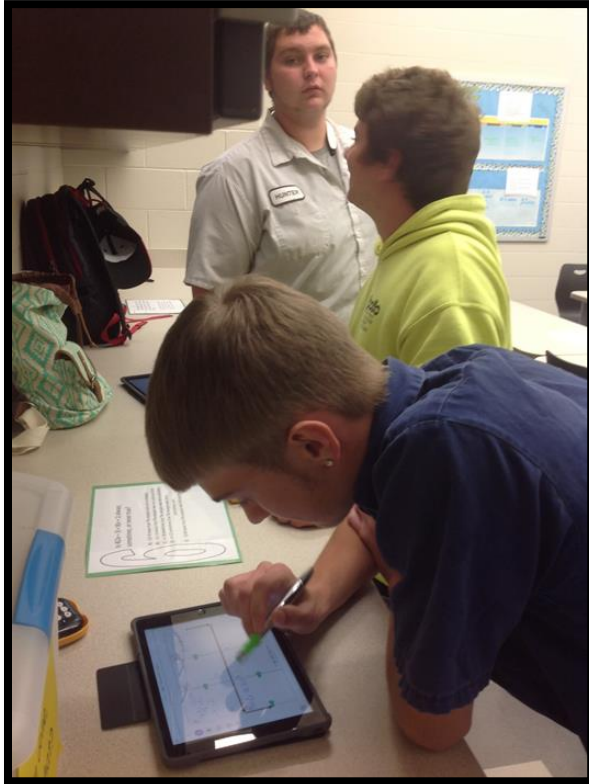
Sports Fitness and Exercise  
Science at F.A.S.T.

## **PAM DOWNING, *High School Instructional Supervisor* ~**

### **Academics:**

Integrated 3 in Mrs. Carver's, Mrs. Dickey's, and Mrs. Holbrook's classes completed a game of Clue by solving equations and inequalities. Mrs. Teal committed the crime in the cafeteria with the Algebra Book.

This is one of many examples of Apollo teachers creating common lessons for common courses.

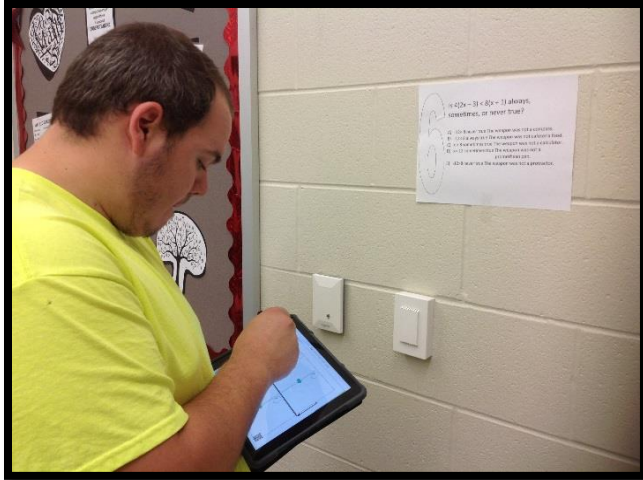


Mrs. Holbrook's Integrated 3

Hunter Longbrake, Automotive Collision Technology senior from Columbus Grove; Joe Pitney, Construction and Equipment Technology senior from Columbus Grove; and Colton Spath, Welding and Fabrication senior from Shawnee.

Haylee Fleming, Culinary Arts' junior from Bath; Isabella Frye, Administrative and Medical Office Technology senior from Wapakoneta; and Jaedon Luchini, Culinary Arts' junior from Bath.





Mrs. Carvers Integrated 3

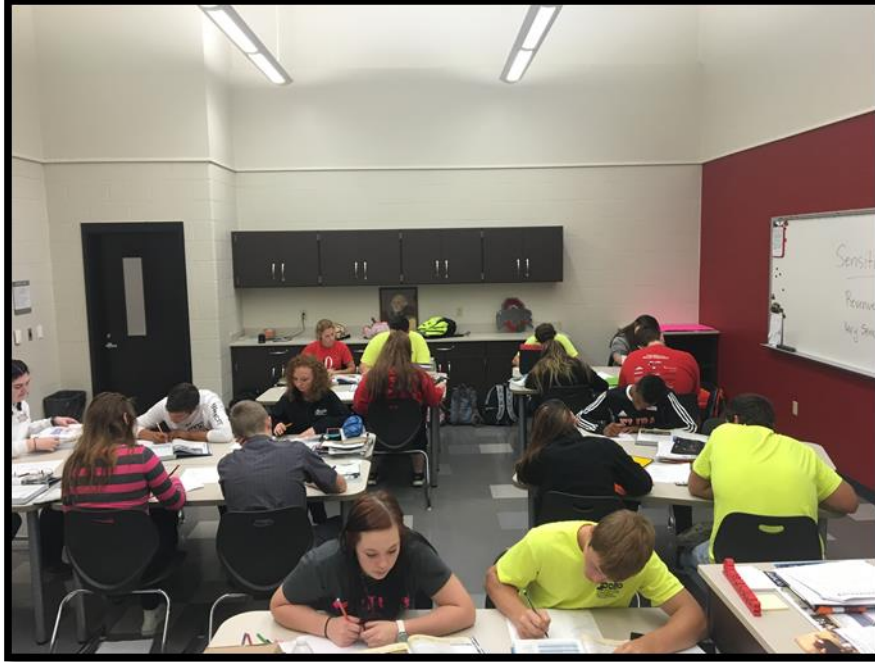
Jarret Knight from Perry.



Jake Otto from Columbus Grove.



Justis Delacerda from Bath, Brooke Kachelries from Wapakoneta, and Brennan Kersker from Allen East.



In Mr. Sammetinger's American Government classes students are working on a tri-fold brochure (pamphlet). The pamphlet is "The Influences of Colonial American Government." Students have been studying and learning about: Ancient democracies, English Law, Enlightenment Thinkers, and events which led to the Declaration of Independence and first colonial governments.

### **Satellites:**

Vanessa Gronas, Culinary Arts at Shawnee: Baking and Pastry Arts Class, Students are working on Scratch Pancakes.



Alaina Behnke and Maddie Wohlgamuth show their results in the Scratch Pancake lab. This lesson incorporated reading, measuring, presenting, and teamwork.



Big Chocolate Chip Cookie Lab: Students used recipe reading, measuring, following directions and increasing or decreasing the amount made by the recipe. Students tested each other's cookies. Then, they were given a similar recipe and had to predict the outcome for the next day's lab.

**Media Center:** Lila Whyman, Media Center Specialist

Circulation Stats for September 2016	
Fiction	490
Nonfiction	118
Periodicals	0
Equipment	1
DVD/Video	1
Audiobooks	1
EBook Readers	0
Laptops	2
<b>Total</b>	<b>613</b>

Circulation Stats for September 2015	
Fiction	448
Nonfiction	143
Periodicals	9
Equipment	0
DVD/Video	1
Audiobooks	0
EBook Readers	0
Netbooks/Laptops	3
<b>Total</b>	<b>604</b>



Yvonne Smith helps one of her students pick out a book. This is Dakota Tippie from Bath and he is in our Career Exploration program. Ms. Smith brought all students in her classes to the Media Center.



**Cafeteria:** Shelly Caudill, Manager

On September 30, the Cafeteria staff served nearly 1088 meals to visiting 8<sup>th</sup> and 9<sup>th</sup> grade student and staff.



Visiting 8<sup>th</sup> and 9<sup>th</sup> grade students enjoy lunch and the new cafeteria environment at Apollo Career Center.



## **Yearbook: Darla Krites, Advisor**

Mrs. Krites will be holding the first meeting for the yearbook on October 7. At that time, members and their perspective roles will be determined. The year book cover for 2016-2017 will be discussed.

## **Apollo Fusion: Advisors: Tasha Shepline, Darla Krites and Courtnee Morris**

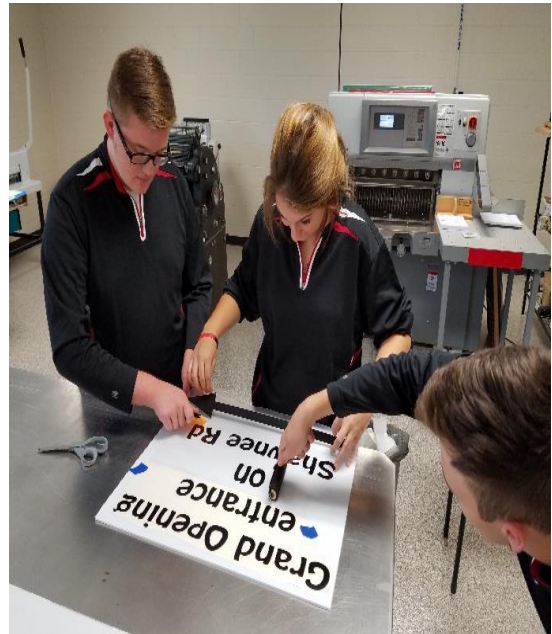
Apollo Fusion held its first organizational meeting on October 6, 2016. The agenda provides insight into the anticipated activities for the organization this year.

APOLLO FUSION OCTOBER 6, 2016 MEETING AGENDA	
MISSION STATEMENT: To create a positive school culture through engaging social activities that strengthen student investment in Apollo Career Center.	
STUDENT EXPECTATIONS: We need to know your level of commitment to Apollo Fusion.	
<ul style="list-style-type: none"><li>• What kind of time do you have available to help with Apollo Fusion?</li><li>• What activities are you interested in helping with this year?</li></ul>	
AGENDA OF ACTIVITIES:	
<ul style="list-style-type: none"><li>• "I Choose Apollo" Tuesday activity: In commons during lunch periods to engage students. This could be games, music, trivia, personal challenges, karaoke, cornhole, etc.</li></ul>	
<ul style="list-style-type: none"><li>o</li></ul>	October 18th
<ul style="list-style-type: none"><li>o</li></ul>	November 1st & November 15th
<ul style="list-style-type: none"><li>o</li></ul>	December 6th & December 20th
<ul style="list-style-type: none"><li>o</li></ul>	January 3rd & January 17th
<ul style="list-style-type: none"><li>o</li></ul>	February 7th & February 21st
<ul style="list-style-type: none"><li>o</li></ul>	March 7th & March 21st
<ul style="list-style-type: none"><li>o</li></ul>	April 4th & April 18th
<ul style="list-style-type: none"><li>o</li></ul>	May 2nd & May 16th
<hr/>	
<ul style="list-style-type: none"><li>•</li></ul>	Spirit Week
<ul style="list-style-type: none"><li>o</li></ul>	October 24th -27th
<ul style="list-style-type: none"><li>o</li></ul>	March 27th- March 31st
<hr/>	
<ul style="list-style-type: none"><li>•</li></ul>	Lip Sync Contest: TBD
<ul style="list-style-type: none"><li>•</li></ul>	Student of the Month/Teacher/Staff of the Month Nominations
<ul style="list-style-type: none"><li>•</li></ul>	Peer mediation/support services for peers: on-going
<ul style="list-style-type: none"><li>•</li></ul>	Help with planning and distribution of student awards: Ongoing
<ul style="list-style-type: none"><li>•</li></ul>	Student Talent Show: March 30, 2017 8:30 a.m.
<ul style="list-style-type: none"><li>•</li></ul>	Plan and implement Apollo Prom: May 6, 2017
<ul style="list-style-type: none"><li>•</li></ul>	Senior Breakfast: May 10, 2017 8:30 a.m.
<ul style="list-style-type: none"><li>•</li></ul>	Make contacts with prospective students in the summer to help keep students excited about coming to Apollo Career Center.



**JAMIE BUELL, *High School Instructional Supervisor* ~**

Print and Graphic students  
working on signs for the Grand  
Opening Ceremony.

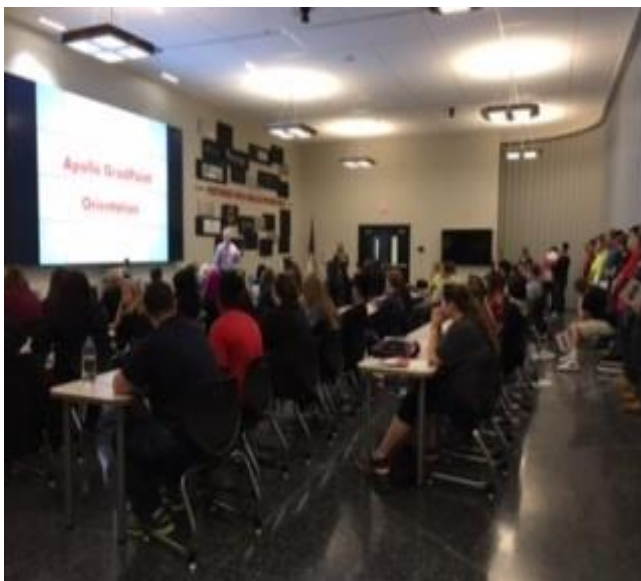


Print and Graphic 1 students  
printing materials for Perry High  
School.



Mr. Mack is explaining lighting and different poses to Multimedia Technology 1 students when taking photos.

Multimedia Technology 1 students taking a look at the photos that were taken while learning about setting up lighting for a photo.



Mr. Zumberger presenting to the students on how to navigate through their online Credit Recovery courses needed for graduation.



## Program Totals School Year: 2016-2017

Program	AV	AE	BA	BF	CG	EL	HN	LC	LM	PE	SV	SW	WK	Other	Total
ADMIN TECH I	0	0	5	0	1	1	1	2	0	5	1	4	0	0	20
ADMIN TECH II	0	0	2	0	1	0	0	0	1	0	0	1	3	1	9
AUTO COLLISION TECH I	4	1	1	1	0	0	3	0	0	0	0	2	8	1	21
AUTO COLLISION TECH II	1	0	1	0	2	2	0	1	1	0	0	2	1	0	11
AUTOMATED MANUFACT I	1	3	2	1	1	0	0	0	0	4	2	0	5	1	20
AUTOMATED MANUFACT II	0	2	4	1	0	5	0	0	0	0	1	4	2	0	19
AUTOMOTIVE TECH I	1	0	3	2	0	2	0	0	0	4	0	3	2	0	17
AUTOMOTIVE TECH II	1	0	2	3	0	0	0	0	1	0	0	4	0	1	12
BUILDING MAINTENANCE I	1	0	1	0	0	1	0	0	0	0	1	0	1	0	5
BUILDING MAINTENANCE II	1	0	0	0	0	2	0	0	0	0	1	0	2	0	6
CAREER BASED INT	0	1	3	0	0	3	0	0	0	1	0	5	1	0	14
CAREER EXPLORATION	4	2	2	2	1	2	1	0	0	2	2	2	2	0	22
CARPENTRY I	0	2	1	0	0	2	0	4	0	2	0	7	6	0	24
CARPENTRY II	0	1	1	1	2	1	0	0	1	1	1	2	0	0	11
COMPUTER INFO SUPPORT I	0	2	7	0	1	1	1	0	0	0	0	7	1	0	20
COMPUTER INFO SUPPORT II	1	1	0	1	1	3	0	0	0	2	0	4	3	0	16
CONSTRUCTION & EQUIP TECH IA	0	3	5	1	0	2	0	0	1	2	0	3	1	1	19
CONSTRUCTION & EQUIP TECH IB	3	1	3	1	0	2	1	0	0	2	2	3	2	0	20
CONSTRUCTION & EQUIP TECH II A	0	2	2	1	0	1	0	0	0	3	1	2	3	2	17
CONSTRUCTION & EQUIP TECH II B	0	2	1	0	4	1	0	0	0	5	1	3	1	0	18
COSMETOLOGY I	0	2	4	1	2	4	0	0	0	0	2	4	4	1	24
COSMETOLOGY II	0	0	2	1	2	2	0	0	1	1	0	2	7	0	18
CULINARY ARTS I	0	1	3	0	2	1	0	1	1	4	0	4	3	0	20
CULINARY ARTS II	1	0	2	0	1	2	0	0	0	1	1	0	1	1	10
EARLY CHILDHOOD ED I	1	0	3	0	3	3	0	0	0	3	0	0	5	0	18
EARLY CHILDHOOD ED II	0	0	2	0	0	3	0	0	0	2	0	2	2	0	11
FLORAL DESIGN I	1	0	0	0	0	3	0	0	1	1	1	8	2	0	17
FLORAL DESIGN II	0	0	0	0	1	1	0	0	2	4	0	2	0	0	10
HEALTH SCIENCE 1A	0	4	4	1	0	3	0	0	0	2	1	4	4	0	23
HEALTH SCIENCE 1B	0	0	3	0	1	4	1	0	0	2	2	8	2	1	24
HEALTH SCIENCE 2A	0	1	1	0	2	0	0	0	1	5	1	2	1	0	14
HEALTH SCIENCE 2B	0	1	5	0	0	4	0	0	1	1	1	0	0	0	13
MULTIMEDIA TECH I	0	1	3	0	2	4	0	0	0	0	0	7	3	0	20
MULTIMEDIA TECH II	0	0	5	0	0	2	0	0	0	0	1	3	1	0	12
PRINT & GRAPHICS I	0	0	2	0	1	1	0	0	0	3	1	4	4	0	16
PRINT & GRAPHICS II	1	0	1	0	0	0	0	0	0	0	0	1	2	1	6
SPA & ESTHETICS	0	1	1	0	0	2	0	1	0	0	1	5	2	0	13
SPORTS FITNESS I	0	1	5	1	2	2	0	1	1	2	0	2	1	0	18
SPORTS FITNESS II	2	2	1	0	0	0	0	0	1	0	2	4	1	0	13
WELDING I	0	1	3	0	0	0	0	0	0	1	1	9	9	1	25
WELDING II	0	0	2	1	0	2	0	0	0	0	5	5	5	0	20
<b>Total</b>	<b>24</b>	<b>38</b>	<b>98</b>	<b>20</b>	<b>33</b>	<b>74</b>	<b>8</b>	<b>10</b>	<b>14</b>	<b>65</b>	<b>33</b>	<b>134</b>	<b>103</b>	<b>12</b>	<b>666</b>



## **ROY GILLESPIE, *Facility Manager* ~**

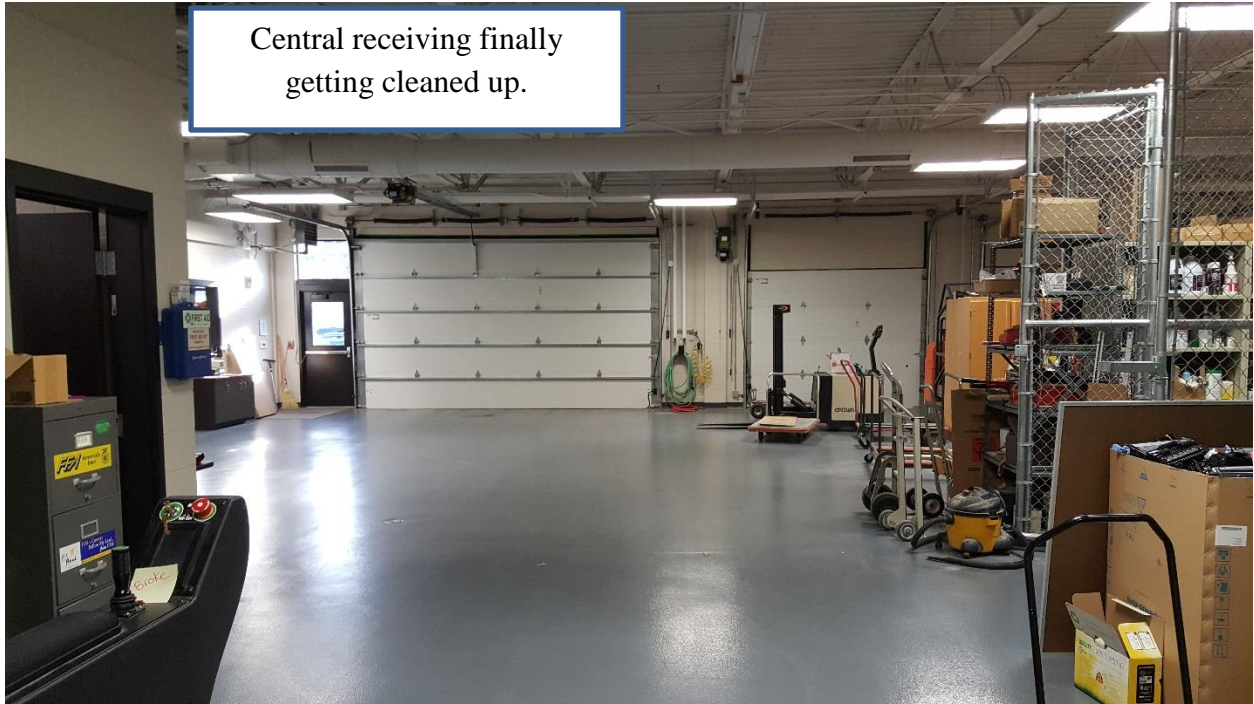
### **Project Update:**

- We still have a number of punch items that are getting finished up.
- We have finished the first round of control system and lighting software training with Wadsworth, but still don't have all the graphics completed. We are scheduling quarterly training.
- We are still waiting on as-built drawings, some of the operation manuals, and some of the warranty information. We are working through Touchstone to get these items to us.
- We have had a fairly large list of kitchen issues that are ongoing. Polsters have been at the school numerous times since we started in September. We have been able to stay operating but we have been pushing hard to get all the issues resolved.

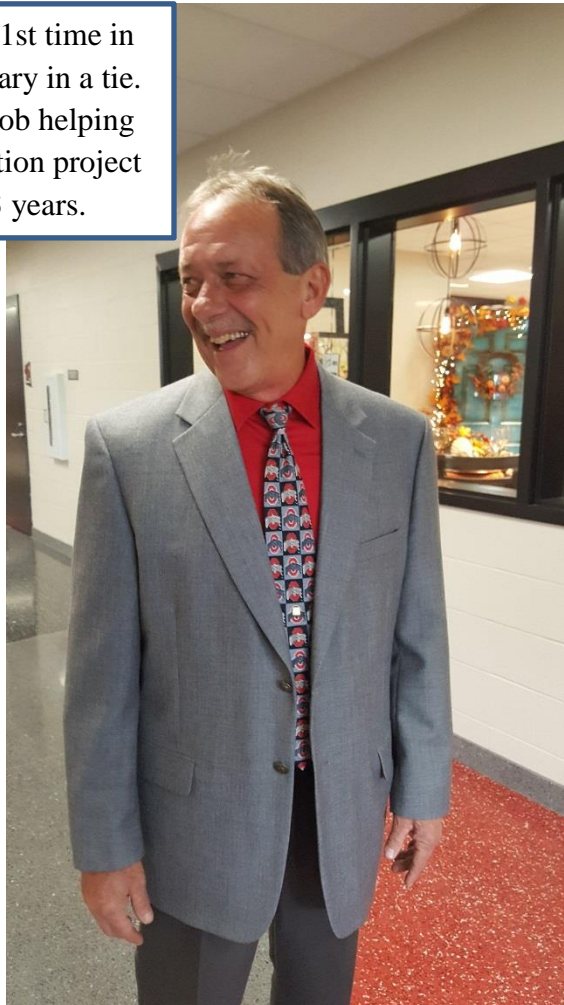
### **Facilities:**

- Respirator fit-testing for the auto collision classes and the maintenance department have been completed with St Rita's for this year.
- Scheduled our annual back-flow, sprinkler, and fire testing for Christmas shutdown.
- We have processed 32 work requests just in the first week of October.
- We finished cleaning out the rented storage building at 2050 Breese Road and have ended our lease. We have been trying to get the maintenance storage building and central receiving cleaned out as we have time as well.
- There is a lot more preventative maintenance required because of the amount of new equipment. The maintenance crew has been working hard keeping up with PM's, training, and fixing various "bugs" that are normal with new equipment.
- We are starting to utilize the new control and lighting systems more to save Apollo money in energy savings.

Central receiving finally  
getting cleaned up.



Grand Opening - 1st time in  
17 years, I seen Gary in a tie.  
Gary did a great job helping  
with the Construction project  
over the last 3 years.



## **DICK SCHROYER, *Technology Manager* ~**

### **Technology Services Update – Through Tuesday, 10/12/16**

### **Start of School / Grand Opening / Construction Project Update**

#### **Start of School 2016-2017:**

- Helped organize several staff trainings late August / early September.
  - Setup for Schoology Train the Trainers.
  - Setup for Schoology High School Staff Training.
  - New Employees Training.
  - Multiple days of HVAC and Lighting Control Training.
  - Paging System Training and Documentation.
  - Have spent significant time with staff and students on Schoology Logon's, accessing Schoology, etc.
- Helped with presenters for Automotive Summit – F09/16/16
- Work on Classroom Projector and Sound Issues w/ Contractors
  - Valley Electric / SecurCom / Sidney Electric.
- Completed installations of new Wireless Access Points
  - Assisted Valley Electric with turnover old/new.
  - Added new WAP's to our NOACSC Management System.
  - \*\*\* We still have outstanding power supply issues, we will pursue this with Valley and G/M until completed. \*\*\*
- Worked (again) with Valley Electric to expand and extend our network into Buildings 'B', 'C,' and 'D' in early September – still not completed.

#### **Grand Opening – Th09/29/16 and F09/30/16**

- This was an EXTREMELY successful two days of events for showcasing our new facility.
- I felt our new Video Wall and Sound System in the Commons worked better than I could have ever hoped for, given the short timeframe from when we took ownership until event start – 4:00 p.m., Thursday.
- We were involved with the Grand Opening Ceremony, VIP Reception, Wake Rattle and Roll on Friday morning, and the 8<sup>th</sup> and 9<sup>th</sup> Grade Tours.



## **Construction Project Update**

- Working with Garmann/Miller and Touchstone on final project issues.
- Our Technology areas have only a few minor issues remaining, and we are meeting with G/M on Thursday.
- Still don't have MARCS' radio system up and running – have worked with McAfee systems several times.
- Wireless network upgrade to newest standard not complete (above) - need additional power supplies in our network switches to remedy this condition – G/M is researching.
- Question(s) on sound system in Garden Café (remove bells and paging from Restaurant seating area).
- Still chasing some nagging classroom sound and projector issues (some of these have been ongoing since first 'turnover' during Phase 1).
- Waiting to work with Netch/Presidio on final turnover of cameras and video surveillance system.
- Sidney Electric has done us (Technology Services) a few favors during our closeout with them. They spent an extra couple of hours helping us find the panel locations and breaker numbers of each electrical circuit in our telecommunication closets, and conducted an additional test of our emergency power generator (at our request).
- Video Wall Progress - there is another piece of equipment and software system that is not installed yet (Windowing Processor) – there was a recent engineering change to this component, and the manufacturer has not released it yet – we will receive additional training and assistance when this is completed.

## **Dana Dukes-Norton, *District Communications* ~**

- Grand Opening
- You can view the photos from the Grand Opening by clicking this link <https://goo.gl/photos/SocNwB1d5D8VYAmBA>. The link has been shared with all the partners and staff.
- The historical/umbrella piece for the Foundation and Apollo Career Center can be viewed by clicking this link <http://bit.ly/2dSj6WM>.
- Currently all partner spots are running on WLIO and Channel 44 except for two. I have also been running them on social media and in Apollo's digital advertising.
- The production of recruitment materials has begun and will be finished by the beginning of November. Content edits, additions, photos, posters, and recruitment video, are all in the works.
- An IChoose News featuring the Craft Show and Grand Opening will be mailed the end of November.
- Planning for the Veterans' Day Memorial Garden Dedication has begun. Christian Neff's parents will be in attendance as well as representatives from the American Legion Post #96. Jon Michael Schoolcraft's family have been contacted as well. A plaque with their names will be placed in the garden. Veterans on staff will be recognized as part of the dedication as well.
- Customer service instructors have all recorded spots to run on the Clear Channel stations, as well as an Apollo Craft Show ad.
- Working on designs for additional campus signage and wall art.
- Updates and Content for Social Media
- Updates, new pages, and design changes to the website.

