DOUG BODEY, Director of High School Programs ~



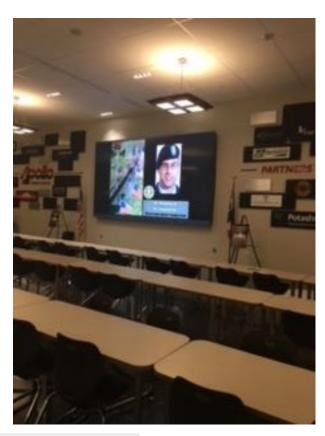
The carpentry students are getting close on finishing the roof on the Apollo house.



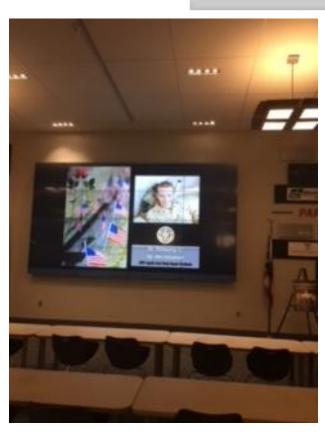


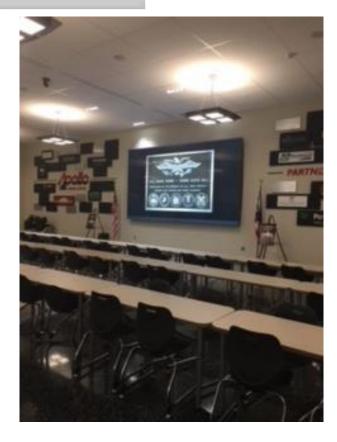






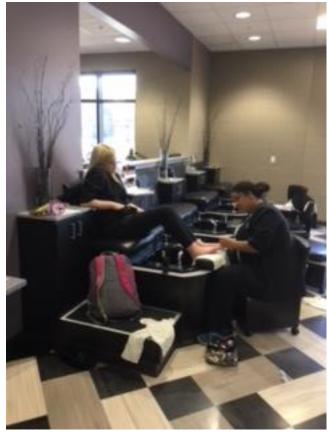
Veterans Day at Apollo Career Center.







Cosmetology and Spa & Esthetics Technology students are practicing their skills.



TASHA SHEIPLINE, Director of Adult Education Programs ~

Tasha Sheipline and Tara Shepherd attended the OSBA Capital Conference











Attended the Wapakoneta Chamber of Commerce Banquet with Judy Wells, Tasha Sheipline, Tara Shepherd, Toby Prinsen, and Nick Sammetinger.

BRUCE JOHNSON, High School Instructional Supervisor ~

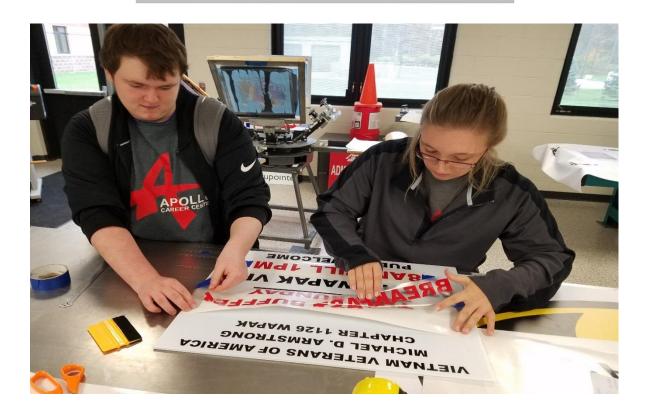


SKILLSUSA students competed for Regional and State Office. Zohie Dysert (first student from left), a Print and Graphic's junior from Ada, is our Regional Reporter. Dalton Jones (second student in from right), an Automated Manufacturing Technology senior from Wapakoneta, became our Regional SKILLS Historian.



Automotive Collision Technology students are finishing up an overall paint job on the truck.

Print & Graphic students made signs for the "Vietnam Veterans of America" breakfast.





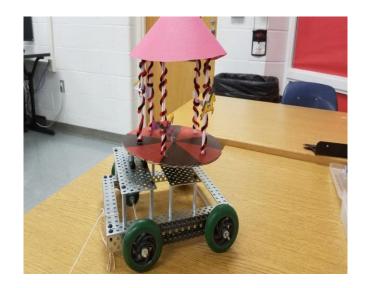


JAMIE BUELL, High School Instructional Supervisor ~



Mr. Rambin's 8th graders completed a "Pull Toy Construction" project in class using VEX kits. They created their pull toy and created a theme to go with it.

After completing the construction of their pull toys, they had a small parade with their pull toys.



Please visit the link below to see a little of their parade.

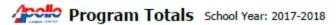
https://drive.google.com/file/d/0B4x3UxjcUycdMnZic3lRQ2llMjA/view?ts=59fb1b9c



Students can now apply to Apollo online! The online process has already begun and will be available to students through August to apply for the 2018-19 school year!

November 3	Bath				
November 6	Columbus Grove				
November 8	Spencerville				
November 13	Hardin Northern				
November 15	Elida				
November 16	ELIDA				
November 20	Perry				
November 27	Bluffton				
November 28	Allen East				
November 29	Shawnee				
November 30	Ada				
December 14	Wapakoneta				

Here are the dates of the 10th grade orientations. I am out talking to 10th grade students about Apollo programs and their 411BLAST Day field trip to Apollo on Friday, January 26, 2018!



Program	AV	AE	BA	BF	CG	EL	HN	LC	LM	PE	sv	SW	WK 0	ther	Tota
ADMIN TECH I	0	0	1	1	2	0	0	1	0	1	1	2	2	1	1
ADMIN TECH II	0	0	4	0	1	1	1	2	0	3	0	1	0	0	1
ADV MANUF CAREERS I	1	1	1	1	2	0	0	0	0	0	0	3	0	1	1
AUTO COLLISION TECH I	0	3	1	1	0	1	1	0	0	2	2	1	2	0	14
AUTO COLLISION TECH II	3	0	1	0	0	0	3	0	0	0	0	2	7	0	1
AUTOMATED MANUFACT I	2	2	0	1	0	1	1	0	0	0	2	3	5	0	1
AUTOMATED MANUFACT II	1	3	1	1	1	0	0	0	0	4	2	0	2	1	1
AUTOMOTIVE TECH I	4	0	4	1	3	2	0	0	0	0	1	3	2	2	2
AUTOMOTIVE TECH II	0	0	2	2	0	2	0	0	1	1	0	2	1	0	1
BUILDING & RENOVATIONS I	1	0	0	0	0	1	0	0	0	0	0	3	2	0	
BUILDING&RENOVATIONS II	1	0	1	0	0	0	0	0	0	0	1	1	3	0	
CAREER BASED INT	0	1	2	0	0	2	0	0	0	1	0	3	1	0	1
CAREER EXPLORATION	2	2	2	2	3	2	1	0	0	0	2	1	3	0	2
CARPENTRY I	0	1	6	0	0	4	0	0	0	1	3	5	4	1	2
CARPENTRY II	0	1	1	0	0	3	0	3	0	1	0	5	4	0	1
COMPTR INFO SUPPORT I	0	0	1	0	0	5	0	0	0	1	3	2	6	1	1
COMPTR INFO SUPPORT II	0	1	0	0	1	1	0	0	0	0	0	5	1	0	
CONSTRUCTION TECH IA	0	2	4	0	0	1	0	0	0	1	2	5	3	0	1
CONSTRUCTION TECH IB	0	2	1	0	0	0	0	1	0	3	3	4	1	2	1
CONSTRUCTION TECH II A	0	2	3	1	0	1	0	0	1	2	0	0	0	1	1
CONSTRUCTION TECH II B	2	1	2	0	0	1	0	0	0	2	1	3	2	0	1
COSMETOLOGY I	2	2	2	1	3	4	0	1	0	2	0	3	3	1	2
COSMETOLOGY II	0	2	2	1	2	3	0	0	0	0	1	2	2	0	1
CULINARY ARTS I	2	0	3	1	0	1	0	1	0	3	0	0	2	2	1
CULINARY ARTS II	0	1	3	0	2	1	0	0	0	2	0	3	2	0	1
EARLY CHILDHOOD ED I	2	0	1	1	0	1	1	0	0	2	2	3	3	2	1
EARLY CHILDHOOD ED II	1	1	3	0	2	3	0	0	0	1	0	0	3	0	1
FLORAL DESIGN I	0	0	0	0	0	0	0	0	0	2	0	1	3	0	
FLORAL DESIGN II	0	0	0	0	0	1	0	0	1	1	1	9	1	1	1
HEALTH SCIENCE 1A	1	1	4	0	0	3	1	0	2	1	0	5	3	2	2
HEALTH SCIENCE 1B	2	0	4	1	1	3	0	1	0	0	0	6	1	0	1
HEALTH SCIENCE 1C	0	0	0	0	0	3	0	1	2	1	1	5	1	1	1
HEALTH SCIENCE 2A	0	2	2	1	0	3	0	0	0	2	0	3	2	0	1
HEALTH SCIENCE 2B	0	0	2	0	1	4	1	0	0	0	2	4	1	0	1
MULTIMEDIA TECH I	0	1	5	0	3	1	1	0	0	0	4	3	2	0	2
MULTIMEDIA TECH II	0	1	2	0	1	4	0	0	0	0	0	4	3	0	1
PRINT & GRAPHICS I	1	0	1	0	0	2	0	0	0	1	1	4	6	0	1
PRINT & GRAPHICS II	0	0	3	0	1	1	0	0	0	1	1	4	3	0	1
SPA & ESTHETICS	0	1	1	0	0	3	0	0	0	1	3	2	2	0	1
SPORTS FITNESS I	0	0	2	0	0	0	2	2	0	6	0	4	3	0	1
SPORTS FITNESS II	0	1	4	1	2	2	0	1	0	1	0	0	0	0	
WELDING I	0	0	5	0	0	2	1	0	0	3	3	4	5	2	
WELDING II	0	1	2	0	0	0	0	0	0	1	0	10	7	1	
Total	28	36	89	18	31	73	14	14	7	54	42	133	109	22	67

NICK SAMMETINGER, High School Instructional Supervisor ~

Math/Health Science

(Sherli Holbrook and Megan Conner)

Mrs. Holbrook leads the Health Science 1 class in a teamwork breakout event.







<u>Health Science II – Phlebotomy</u>

(Jessica Sanders and Joy Shepherd)

Mr. Johnson volunteered to allow students to practice sticking patients to draw blood. I am no fan of needles so I deferred to Mr. Johnson. Rumor has it Mr. Johnson nearly cried. This was a great way for students to not only practice on a human being, but an adult versus each other like they typically do for practice. This experience allows the student to see the difference between a younger and older human and make the appropriate adjustments. Needless to say, Nicolette and Kylie did a great job!

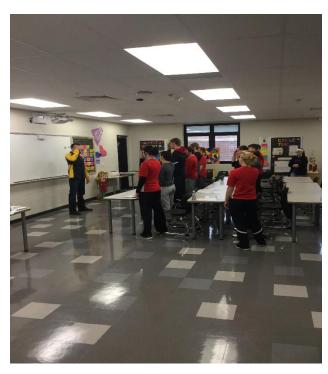




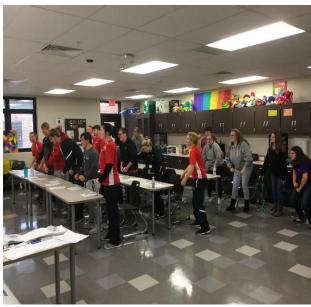
Early Childhood Education & Sports Fitness and Exercise Science

(Courtnee Morris and Jody Benda)

Many of our programs this year are experimenting more with cross-curricular learning and activities. In these photos you will see the ECE instructor working with both ECE and SES seniors on child development and child behavior theorists. Students were doing a hands on activity about emotions and how we react. Truly beneficial for our students to learn different disciplines that intersect or intertwine with their own.





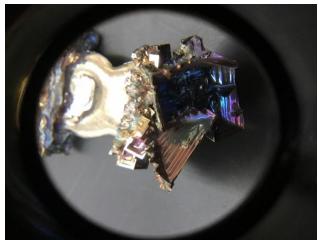


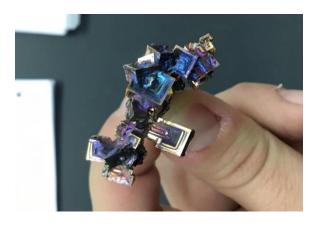


Material Science (Natalie Stuttler)

In Mrs. Stuttler's class the students focus on labs and experiments to learn the compounds and materials of different items. Today, there were several metal lab stations. Students melted bismuth and made hopper crystals from molten bismuth, made sinkers from sinker molds and lead, rolled pennies in a rolling mill, pulled copper wire through wire draw plates, and brassing pennies.











HOSA - Club

(Sheryl Diglia, Megan Conner, and Jody Benda)

The students of Health Science and Sports Fitness and Exercise Science are members of the HOSA organization. Each year students have to submit their proposal for a HOSA shirt and HOSA Lapel Pin. This is for the entire state and would be worn by all Ohio students who qualify to the International Competition.





BPA - Club

(Diana Malone and Justin Rigsby)

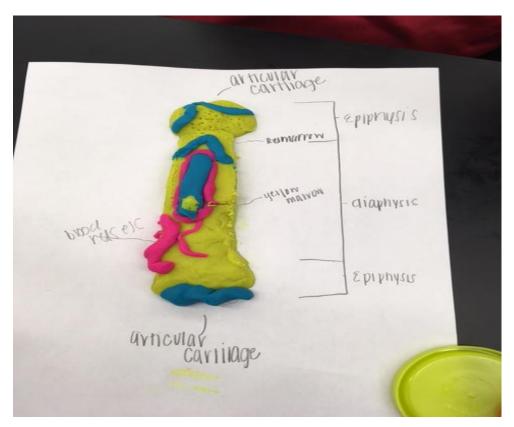
These students in Multimedia Technology and Administrative and Medical Office Technology are members of the Business Professionals of America organization. These students attended the Fall Leadership Conference.





Physiology and Anatomy (Linda Brown)

Students had to create a 3-D model of bones and label the different components in Mrs. Brown's classroom. A great way for more hands-on and visual learning.





DANA DUKES-NORTON, District Communications Manager ~

- Craft Show Ads/Press Releases Facebook and Lima News
- Additional WordPress plugins for more features to be added to the website
- Thirty second spots are approved and will begin running on WLIO, Channel 44, and Time Warner
- The Communications Department has been curating content, and Allison is very adept at design and has the posts created and scheduled for November. She is also working on December.
- We are very focused on Apollo Career Center's district on-line presence.

Adult Education November scheduled posts:

GIVE	We hope you have a wonderful Thanksgiving!	Nov 23, 2017 at 8:00am
Aspire	Save the date for our next Aspire orientation! Aspire is a FREE program for anyone in the community who needs a refresher	Nov 25, 2017 at 3:22pm
	Surround yourself with people who believe in you!	Nov 26, 2017 at 11:23am
_ y .	Our EMR course is designed for firefighters, police officers and industry workers who may be called to assist in an emergency	Nov 27, 2017 at 6:24pm
	Need to brush up on your computer skills? Check out our upcoming computer classes! http://bit.ly/2h2P8R2	Nov 28, 2017 at 10:25am
	Now that Thanksgiving is over, it's time to start planning your holiday party! http://bit.ly/2A6VOpv	Nov 29, 2017 at 5:26pm
	Attention early childhood and afterschool professionals: Are you in need of continuing education? Check out the classes	Nov 30, 2017 at 1:26pm

Media Center - Lila Whyman/Sheryl Maier

- 420 Students, 14 classes, 49 student assistances
- 220 books in circulation
- Allen Lima County Leadership Group, Safety Contest Winners, Great American Smokeout Poster Winners, SET OPI Representative class photos taken/uploaded
- PD sessions to all instructors on Schoology learning objectives, Google tools, and curriculum work
- PD to Adult Ed staff on Google add-ons and other productivity tools
- Instruction to ADM seniors on typing tests into Schoology to assist with digitizing needs
 of teachers
- Assistance for tech related issues such as iPad app downloads, iPad passcode resets,
 Schoology, Accelerated Reader, and Google

Cafeteria – Shelly Caudill/Carla Blymyer

- Attended SNA of Ohio Fall Meeting
- Coffee and cookies for Paint & Sip
- Refreshments for Counselor Meeting
- Interviewing for Cafeteria Sub position
- Free and Reduced Verification is completed
- Attending OASBO ICN (Institute for Child Nutrition) Financial Management for Nutrition Directors in December
- Researching additional beverage and snack options for the cafeteria

ROY GILLESPIE, Facility Manager ~

• We completed the install of the welding trainer exhaust system for the Robotics lab. We also installed some lighting and a stand to hold the argon tank. We are within OSHA guidelines and the trainer should operate well for students.



• The manufacturer for the soap we use in all the restrooms around the school no longer makes the brand we have been using and the dispensers became obsolete. This caused us to have to replace all the dispensers around the facility, which took quite a bit of time.





• We have put the snowplows/salt spreader on the trucks, the brush on the Steiner, and the blower on the Tool-Cat to get ready for snow season. Fortunately, we will be able to use salt and ice-melt this year since the concrete has now had the proper cure time. As always, we are hoping we do not have to use any of this equipment this year.









• The maintenance department has completed 21 work requests for the month of November as of the 14th not including preventative maintenance.



• We are having re-occurring problems with the new pedicure stations in the COS lab due to what we believe is low quality plastic plumbing. We have had to get Touchstone, Garmann/Miller, and OFCC involved to get some response from the manufacturer. We finally have a meeting scheduled with them on the 17th. I will update the board next month on what the corrections will be.



DICK SCHROYER, Technology Manager ~

Technology Services Update – Through Wednesday, 11/15/17

- Technology Services worked Saturday, 11/11/17 preparing our classroom laptops for the upcoming schedule of End of Course Exams in early December. We also applied updates and re-booted our network servers.
- We have been notified by zSpace that a certain number of our 3-D workstations
 (Windows 10) may have an issue with allowing the zSpace software packages to update correctly. We will be inventorying and applying service fixes to any units that are identified.
- Applied an AutoCAD Service Pack (software update) to the AutoCAD PC's in our CAD
 Lab and the AMT Lab. This fix was applied as a solution to problems with students
 logging on and not being able to launch the AutoCAD program. It involved issues with
 Windows 10 systems only.
- NOACSC recently updated the ContentVerse software application, which required the installation of new client software on any user's PC's who utilize that system. ContentVerse is a software system that allows electronically stored images to be called up, viewed, and printed. It is an alternative to storing large amounts of paper files and records. We currently use it for IEP information, student transcripts, and staff employment records on a number of different user's workstations.
- We have recently added a significant number of staff to the 'Scan to Email' feature on several of our copiers. This was a suggestion by High School Administration (Mr. Sammetinger) to help reduce classroom paper usage and waste.