# DOUG BODEY, Director of High School Programs ~



The siding is almost finished on the Apollo house. All the doors and windows are in.











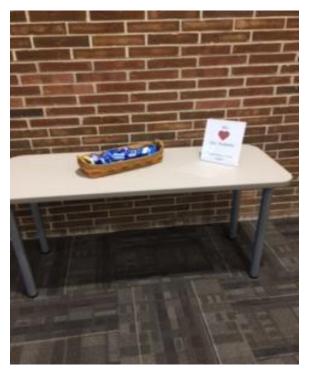
Cosmetology students participating in a "Mock State Board" to practice their skills before they go to state.







# TASHA SHEIPLINE, Director of Adult Education Programs ~



We treated students with a snack table as a token of our appreciation this month. So many students actually came to the office to thank us for the treats.



We attended the grand opening of McLane's new distribution center in Findlay. McLane will be adding 70 truck driving positions by May of 2018.



We have officially partnered with the CDA Council for our Early Childhood Education program. This move will help ensure that we are staying in compliance with the new Step-Up to Quality standards.



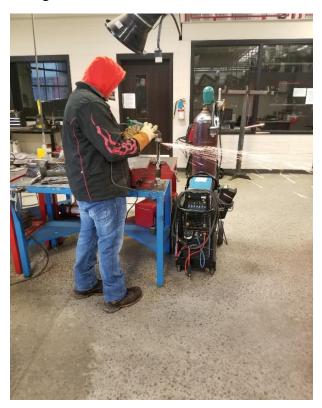
Building and Renovations have completed work on two classrooms that they have been adding to the Lowry Building. The addition of these two classrooms will be a great help to us as we struggle with daytime scheduling. The classroom completion will now allow us to begin restructuring the current space to house our Law Enforcement Program in the Lowry Building.

We have the ability to add two additional small classroom spaces in the building to help us to accommodate the growth we expect to have in our future.

# BRUCE JOHNSON, High School Instructional Supervisor ~

Advanced Manufacturing Careers' students are practicing their skills.











An Automated Manufacturing Technology student is practicing on a lathe.

A Career Exploration student in the Automated Manufacturing Technology lab practicing on a grinder.





This is the house that Building Maintenance and Renovation will be remodeling.



### JAMIE BUELL, High School Instructional Supervisor ~



The ROX Empowerment Program for Girls was developed to assist girls in developing the skills to deal with the social, personal and academic issues of adolescence such as self-esteem, self-concept, body image, healthy assertiveness, healthy relationships, leadership, career development, safety, and sex and violence prevention. The mission of ROX is to equip girls with the knowledge and skills necessary to live healthy, independent, productive, and violence-free lives.

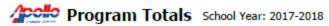


Perry Satellite students are proud of the pillows they are completing in the 7<sup>th</sup> grade Home Economics class.



Shawnee Satellite students created goodie bags full of treats that they made in class for Christmas!

**411BLAST Day** will be held on Friday, January 26 (Snow date: Monday, January 29). We currently have about 650 10<sup>th</sup> graders coming to visit Apollo that day!



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	12
ADMIN TECH II	0	0	4	0	1	1	1	2	0	3	0	1	0	0	13
ADV MANUF CAREERS I	1	1	1	1	2	0	0	0	0	0	0	3	0	1	10
AUTO COLLISION TECH I	0	3	1	1	0	2	1	0	0	2	1	1	2	0	14
AUTO COLLISION TECH II	3	0	1	0	0	0	3	0	0	0	0	2	7	0	16
AUTOMATED MANUFACT I	2	2	0	1	0	1	1	0	0	0	2	3	5	0	17
AUTOMATED MANUFACT II	1	3	1	1	1	0	0	0	0	4	2	0	2	1	16
AUTOMOTIVE TECH I	4	0	4	1	3	2	0	0	0	0	1	3	2	2	22
AUTOMOTIVE TECH II	0	0	2	2	0	2	0	0	1	1	0	2	1	0	1
BUILDING & RENOVATIONS I	1	1	0	0	0	0	0	0	0	0	0	3	1	0	(
BUILDING&RENOVATIONS II	1	0	1	0	0	0	0	0	0	0	1	1	3	0	7
CAREER BASED INT	0	1	2	0	0	2	0	0	0	1	0	3	1	0	10
CAREER EXPLORATION	2	2	2	2	3	2	1	0	0	0	2	1	3	0	20
CARPENTRY I	0	1	6	0	0	4	0	0	0	1	3	5	4	1	25
CARPENTRY II	0	1	1	0	0	3	0	3	0	1	0	5	4	0	18
COMPTR INFO SUPPORT I	0	0	1	0	0	5	0	0	0	1	3	2	7	0	19
COMPTR INFO SUPPORT II	0	1	0	0	1	1	0	0	0	0	0	5	1	0	9
CONSTRUCTION TECH IA	0	1	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	17
CONSTRUCTION TECH II A	0	1	3	1	0	1	0	0	1	2	0	0	0	1	10
CONSTRUCTION TECH II B	2	1	2	0	0	1	0	0	0	2	1	3	2	0	14
COSMETOLOGY I	1	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	15
CULINARY ARTS I	2	0	3	1	0	1	0	1	0	3	0	0	2	2	15
CULINARY ARTS II	0	1	3	0	2	1	0	0	0	2	0	3	2	0	14
EARLY CHILDHOOD ED I	2	0	1	1	0	1	1	0	0	2	2	2	3	2	17
EARLY CHILDHOOD ED II	1	1	3	0	2	3	0	0	0	1	0	0	3	0	14
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	15
HEALTH SCIENCE 1A	1	1	3	0	0	3	1	0	2	1	0	5	3	2	27
HEALTH SCIENCE 1B	2	0	3	1	1	3	0	0	1	0	0	6	1	0	18
HEALTH SCIENCE 1C	0	0	0	0	0	4	0	1	2	1	1	4	1	0	14
HEALTH SCIENCE 2A	0	2	2	1	0	2	0	0	0	2	0	3	2	0	14
HEALTH SCIENCE 2B	0	0	2	0	1	4	1	0	0	0	2	4	1	0	15
MULTIMEDIA TECH I	0	1	5	0	3	1	1	0	0	0	4	3	2	0	20
MULTIMEDIA TECH II	0	1	2	0	1	4	0	0	0	0	0	4	3	0	15
PRINT & GRAPHICS I	1	0	1	0	0	2	0	0	0	1	1	4	6	0	10
PRINT & GRAPHICS II	0	0	3	0	1	1	0	0	0	1	1	4	3	0	14
SPA & ESTHETICS	0	1	1	0	0	3	0	0	0	1	3	2	2	0	13
SPORTS FITNESS I	0	0	2	0	0	0	2	2	0	6	0	4	3	0	19
SPORTS FITNESS II	0	1	4	1	2	2	0	1	0	1	0	0	0	0	1
WELDING I	0	0	5	0	0	2	1	0	0	3	3	4	5	2	2
WELDING II	0	1	2	0	0	0	0	0	0	1	0	10	6	1	2:
Total	27	35	87	18	31	73	14	13	8	54	41	131	108	20	660

## NICK SAMMETINGER, High School Instructional Supervisor ~

### **Student Council**

(Hannah Dickey, Natalie Stuttler, Collette Knutzen, Meridith Seech)

The Student Council organization held candy gram sales recently in the cafeteria. Students are able to buy candy canes and send with a message to other students. All profits are then reinvested in more candy canes and delivered to nursing homes for patients. Students went to Shawnee Manor and Otterbein. During the holiday season, Student Council also held a Dress Down Day where all of the money went to Apollo students in need. This year Student Council was able to provide \$100 to four students to go shopping with an administrator for needs and wants this Christmas.



### **HOSA Student Organization**

(Jody Benda, Sheryl Diglia, Megan Conner)

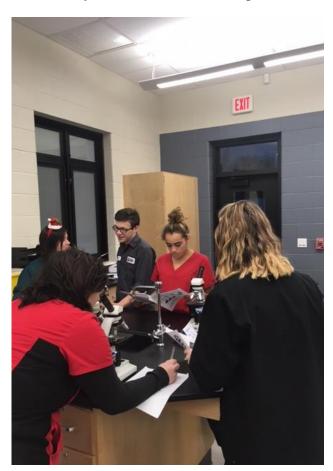
On December 14, the Apollo HOSA Chapter had the American Red Cross Blood Mobile at Apollo Career Center. Students in the HOSA chapter were able to participate. We anticipate a school-wide blood drive later in the year.

Date 12-14-207 Sponsor_ A00	Mo Career Genter American Red Cross
	Thank you for sponsoring an American Red Cross blood drive.
Here are your blood drive results:	Deferrals-6 als-1
Presenting Donors 33	
Total Units 24	Thanks! ARC UUU

## **Physiology and Anatomy**

(Linda Brown)

These students are completing a rotation of labs in the classroom. Students are looking at muscle tissue while others are working with the human heart. Each student is completing a comparative analysis between different types of muscle and tissues. This allows the class to see how the human body is different between all parts and their functions.



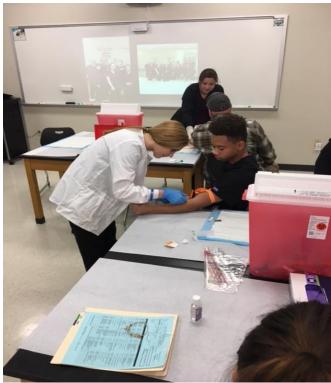


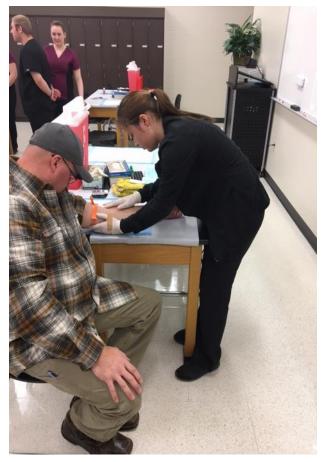
### **Phlebotomy**

(Jessica Sanders and Joy Shepherd)

Today is Friends and Family Day for students in the Phlebotomy class. Each student must meet a required amount of sticks and finger pricks (draw blood) in order to be able to test and certify in Phlebotomy. As a way for students to earn more sticks and pricks, they are hosting a Friends and Family Day where guests can come to Apollo Career Center Adult Education building and allow students to practice. Each semester there will be a two-day Friends and Family Day.







## **Environmental Science**

(Linda Brown)

Students are learning about different types of insulation and their impact economically, environmentally, and efficiency. Students are currently testing the different types of insulation to see which one is warmer and maintains temperatures.





#### DANA DUKES-NORTON, District Communications Manager ~

- Designs for Digital Media
- Coordinating Cincinnati Reds Visit
- Coordinating Goare Room Dedication
- Designed and ordered plaque for dedication
- Coordinated Adult Education photo library
- Proofed and coordinated high school program videos
- Coordinated Professional Development with Lila and the Keynote

#### Allison Overholt/AE Public Relations

• Updated Adult Education Quick Fact's Sheet

Old: New:

#### Adult Workforce Education ✓ Quick Facts Participates as an integral partner of the Allen, Serves over 4,000 adults per year Putnam, and Paulding County One-Stop Holds a Memorandum of Understanding and Provides state-of-the-art career-technical Articulation agreements with Board of Regents training and retraining to adult learners Institutions Offers 12 Full Time Programs in the areas of Holds Accreditation by the Council on Health Care, Manufacturing, Computer Technology, Law Occupational Education (COE) through 2018 Childhood Education Serves nine counties in Northwest and West Americal Welding Society (AWS) Accredited Test Facility Central Ohio Provides over 60 part time skill upgrade training Holds certification as an Ohio Department of Education full service center Features a 22,000 sq. foot Adult Resource Serves 78 Fire Departments and EMS Squads in Center which includes an 8,000 sq. foot School 14 counties through our Public Safety Division of Medical Careers and 2,000 sq. foot Corporate Training Center Offers comprehensive student financial services Offers free adult basic literacy (ABLE) to adults and support through: Pell Grants, WIA, in reading, writing, and math in an effort to TAA/TRA/NAFTA, BVR, VA, Ohio Workforce $assist\ students\ in\ obtaining\ their\ general$ Development, Employer Sponsored education degree (GED) Scholarships, and Loans Developed a Customized Training Group with Offers Job Placement, Career Assessment and Computerized Office Systems and Diversified Counseling, Work Keys testing, Job Profiling, Industrial Training Career Passports, and Student Graduation Maintains six fully accredited Medical Programs Utilizes comprehensive electronic registration including a part-time Practical Nursing program and room scheduling system and a off-campus Practical Nursing program

Employs upwards of 300 experienced and

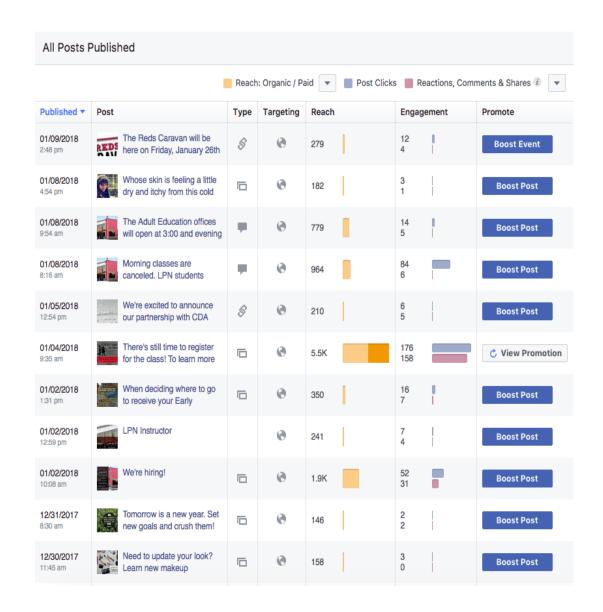
highly skilled part-time instructors

Constructed a new Truck Driving Academy on

the Apollo Campus



- Website Updates
- Made changes to ECE page
- Updated employee time sheet with new version
- Press Release for Self-Defense Class for Women
- Updated Devos screens with new content
- Facebook created content and monitored notifications
  - Created event page for Reds Caravan
  - o Created video celebrating 7,000 fans on HS page
  - Created job posting for LPN Instructor



#### Media Center- Sheryl Maier/Lila Whyman

- 683 students used the library (group or individual work, projects, study, etc.)
- 68 students assisted (help with finding materials, tech help, laptop check out/return, hot beverages, etc.)
- 19 whole classes used the library (special projects or activities)
- 199 total checkouts
- 40 staff assists (technology help, finding resources, co-teaching, providing equipment for classes, etc.)
- Took photos for the year book, sign makeover, December AR Winner was Tyler Dershem CET2A/\$15 Walmart gift card, and weeded books to make room for Media Center changes.
- January PD week of the 8<sup>th</sup>-12<sup>th</sup> featured Ethan Martin, speaker on Emotional Intelligence. This was a follow-up to a session conducted during preservice and focused on application of real-world situations.
- An interactive TV has been enhanced with gaming software and an Occulus Rift for student exploration and classroom learning activities.

### Cafeteria – Shelly Caudill/Carla Blymyer

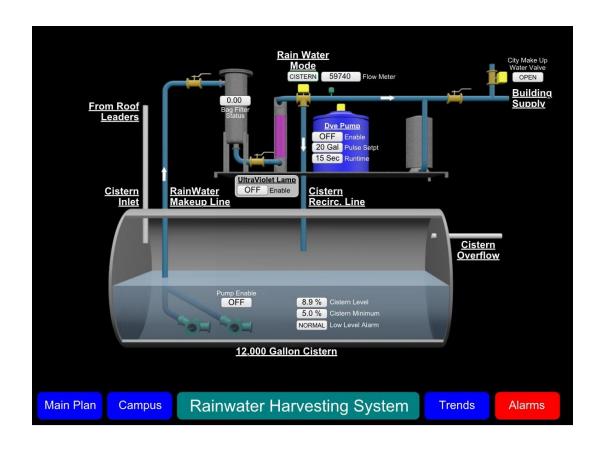
- December 13, provided punch for Holiday Gathering.
- December 15, served late lunch to students returning from Rhodes State College visit approximately 120 students.
- Lori Riley had surgery on January 4 and will be on extended medical leave. Cafeteria subs and regular employees will be helping to cover these hours.

#### **December Claims:**

	<u>Breakfast:</u>	
2,071	FREE:	574
817	REDUCED:	91
2,119	PAID:	107
5,007	TOTAL:	772
	817 2,119	2,071 FREE: REDUCED: 2,119 PAID:

#### ROY GILLESPIE, Facility Manager ~

- As noted on last month's report, we had Sidney Electric install electrical monitoring equipment in the high school welding lab due to issues with our welders. After ten days of monitoring, it did show that the voltage was slightly high but still within tolerance range. During the time of monitoring, the classes did not have issues with their welders though. Steve Conner is going to let us know when the problem reoccurs, and Sidney is going to do their best to make it out while it is happening to take readings. Our best guess is that the incoming feed from AEP may have had some fluctuations at different times.
- The new Rainwater Harvesting system has given us a number of problems since installation. There have been several leaks, issues with the control panel, a filter housing has split in two, the ultraviolet lamps have not had the life projected, and pumping problems, among other issues. The concept of the system is great but I have concerns about the true value of it. I think the installation and maintenance costs of the system outweigh the payback we get from the energy savings. We have a good preventative maintenance plan in place and Smith Boughan has been great about responding to warranty issues. We also have the ability to bypass the system as needed when it goes down which is a big plus.
- Our staff worked over Christmas break to complete a large list of PM's, scrubbing/buffing/adding a coat of wax to the Commons' floors, cleaning all carpet around the facility, cleaning windows, and scrubbing a number of classroom tile floors around the facility. We also have a number of inspections scheduled that cannot occur when staff/students are here because the inspections shut down many of our systems.
- The granite tile around the Commons' fireplace is cracking. We had Anese Terrazzo Company come out to look at it, and they believe it is a design issue due to the granite being installed on both metal and CMU. They will not warranty it at this point. We met with Garmann/Miller, Touchstone and Peterson over break and Garmann/Miller has come up with a design improvement. They want to put taller granite in above the fireplace so it can be adhered to the CMU only. They also recommend a high temp expansion joint be placed around all the edges of the granite. We are working with Touchstone to get the repair scheduled with Anese.
- The Maintenance Department has completed 20 work orders for the month of December as of the 19<sup>th</sup> not including PM's.









### DICK SCHROYER, Technology Manager ~

#### **Technology Service Activities –**

- We have been working in the Advanced Manufacturing/Robotics Lab on new software setups for robotic training. We have reconfigured the room layout to accommodate a number of desktop PC's used to program and control the new robotic trainers. These new units will allow us to offer training that matches local area manufacturing environments and provide quality instruction to both High School students and Adult Education clients.
- Lowry Building Updates We are working with Schoolhouse Electronics and Sidney Electric to prepare new labs and instructional areas in that building. Our target is to be completed in the next couple of weeks and have full instructional areas ready for use.
- We are working on issues in a couple of different areas of the main building with our paging and central sound system. We have at least three rooms in the academic wing where the 'Press to Call' buttons are working (to call in), but the sound in or out of the rooms are not. We also have four office areas in the District Office area where the ceiling speakers are not working at all. These are difficult issues to trouble-shoot and fix, as the central paging system has so many different features and functions embedded. We have asked Sidney Electric to help with these problems.
- Chris Smith has been working in our Automotive Technology classroom to update the L J Create (simulation) software. A recent update 'broke' the existing system that we had in place, and we are now working with the vendor to get a newer version in place.