



November 2018

Administrative Updates

Doug Bodey *High School Director*

- The Apollo house is under roof.
- Met with Crown Equip. and gave them a tour.
- MakerFest activities were hosted and attended.
- Principals' meeting was held with our member schools.
- Held a High School staff meeting.
- Attended an ODE meeting at Penta Career Center.
- Grade Cards went out for the first quarter.
- Conducted meetings and tours with Cowan Reality, Bath teachers and Allen East teachers.
- Apollo hosted the Allen Lima Leadership group.



Tasha Shepline *Adult Director*

- Police Academy started with 13 students. H.S. Auto Collision Tech. program painted our two police cars.
- Participated in MakerFest.
- Toby, Tara and I attended a conference in Florida to learn what we need to prepare for the accreditation renewal for COE (Council on Occupational Education).



Dana Dukes-Norton *District Communications Manager*

- Took pictures during/for Grandparents Day, senior posters, Apollo brochure and MakerFest.
- Creating program videos with items submitted by the various programs.
- Started an iPad sign-in system for students using the Media Center.
- Submitted the Honor Roll to member school newspapers.



- October Media Center usage: 873 Students, 3 classes, 1 staff assist, 26 student assists.
- Social media content maintained, updates made and analytics utilized.
- Adult Ed course catalog/I Choose News mailed to district residents.
- Recruitment materials for the high school will meet deadline. Sheryl Maier took on the duties of taking photos for the brochures/posters and special events as needed.
- The new high school recruitment video can be viewed at <https://bit.ly/2D5ClnM>
- The cafeteria staff served ice cream and water during Grandparents Day on October 10 and gave students “bonus” snacks on their trays during National School Lunch Week October 15-19.
- The cafeteria staff also provided coffee, water and meals to MakerFest.participants.
- Shelly Caudill attended the monthly SPOONS meeting and attended SNA of Ohio Fall Focus with cafeteria staff.
- October 24 was the first of two health inspections. The report stated “No violations at this time. Food service operation is in good compliance”.
- October Meals Served:

	<u>Breakfast</u>	<u>Lunch</u>
Free:	1152	4264
Reduced:	136	1538
Paid:	<u>172</u>	<u>4894</u>
Total:	1460	10,696

- Ice cream, cookies and fruit were handed out as Attendance and Honor Roll rewards during the week of November 5-9.

Roy Gillespie
Facility Manager.

- I attended the annual Ohio Public Facilities Maintenance Association conference and trade show. The hours can be applied to my Building Operator re-certification.
- The \$120,000 grant for three electric vehicle charging stations through American Electric Power is pre-approved. Estimates for the stations from Sidney Electric and ChargePoint were submitted and 100% of the cost of the project is covered through the grant.
- A drinking fountain that had low flow was noted on the annual health inspection. It’s been abated.
- RD Jones submitted a quote for additional parking in front of school.
- October’s Safety Council Meeting focused on Insurance Fraud.
- In October, the maintenance department completed 39 staff work requests and 54 scheduled preventative maintenance tasks.
- Two heat exchangers failed on the two furnaces in the CET building. Maintenance Associate Derek Ricker has a lot of experience working on these types of units so we ordered the parts and he did the install. Derek has been a great hire and a tremendous asset to Apollo.
- Sidney Electric is installing security wiring, motion sensors, door contacts and a security keypad to the truck-driving trailer. The wall-pack lights on the outside of the facility have not worked correctly since installation during the construction project. The dusk-to-dawn sensors were fighting against the controls causing many not to light, so the sensors have been removed.

Dick Schroyer
Technology Manager

- Technology Services met with Keith and Maria for a general overview of the areas and equipment that we service and utilize in the district each day.
 - Technology Services General Numbers – New Equipment with Project Delivery
 - 131 Aerohive AP-250 wireless access points
 - 209 Cameras on our Avigilon Video Surveillance system
 - 50 Epson Bright-Link Touch projectors
 - 5 Large-Screen Interactive Displays (72" Touch)
 - 67 Cisco Catalyst 3750 network switches
 - 16 APC SmartUPS RT3000 battery backup units
 - 154 Adtran/Polycom Desk Phones (TSC)
 - 11 Servers
 - 1 Video Wall, 16 Devos Displays (Signage)
 - Other Support Items
 - 420 Desktop PC's
 - 785 Laptop PC's
 - 90 Kindle Fires
 - 22 Apple Macs
 - 258 iPads
 - 130 Printers
 - 10 Copiers
 - 129 submitted/completed trouble tickets. As the staff gets accustomed to using the ticket process, this number will more accurately reflect staff and student assists which would be approximately 200.
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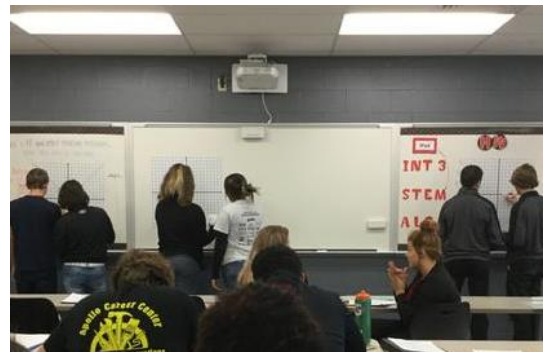
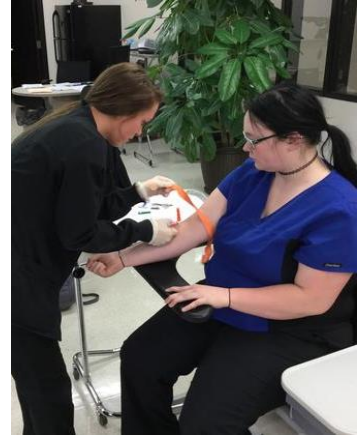
Bruce Johnson
Instructional Supervisor

- Apollo hosted and won the Maker Cup again.
- Sheet Metal Local 24 spoke with Welding (WLD) and Advanced Mfg. Careers (AMC) students.
- Universal Technical Institute visited with WLD, AMC, Automotive Tech. (AT) and Automated Mfg. Tech. (AMT) students during MakerFest at Apollo.
- Diamond Manufacturing met with WLD and AMC students.
- UNOH met with AT, Building and Renovations (BDR) and Construction Equip. Tech. (CET) students.
- Conducted interviews and hired a new CET instructor.
- Attended a Regional Round-up at Penta Career Center.
- CET built a wood burning pizza oven.



Nick Sammetinger
Instructional Supervisor

- STNA students are completing their clinical hours at Otterbein and Lima Convalescent Home.
- Jody Benda and the Sports Fitness & Exercise Science program were featured in the Career Safe Teacher Tuesday, which may be viewed at <https://bit.ly/2SF2Rz9>
- The Math Department is hosting a crash scene investigator to talk about the math used in accident investigations. The department now has dry erase graphs for the white boards, so students can demonstrate their work.
- Student Council and BDR student took 1st place at the Wapakoneta Halloween Parade for their float "Snoopy and the Red Baron."
- Phlebotomy students are using volunteers to practice drawing blood.
- Administrative and Medical Office Tech students helped run a successful MakerFest. The students organized information, registration and helped with competitions.
- Dr. Craig McCluer (1984 graduate) spoke to Health Science students about his profession (Optometry) and the path he took to become an Optometrist.
- Culinary Arts had a guest speaker and demonstration from the Culinary Institute.
- Early Childhood Education students are completing lab work in daycares and pre-schools. Many of the seniors are now School to Work.
- Maria and I attended the Cupp/Patterson School Funding Workshop that was held at Apollo.
- We should be receiving instructor EVAAS reports soon (Value-Added).



Jamie Buell
Instructional Supervisor

- We held a Career Scope lunch and assessment for 10th grade special education students. This online computerized assessment measures both aptitude and interests and is a useful tool in selecting a suitable career field option. (first picture)
- After taking the Career Scope online assessment, the students went through a tour of all of the high school programs at Apollo. (second picture)
- GREAT NEWS - 472 students made the Honor Roll and 131 students had Perfect Attendance!



- I will soon be visiting 10th graders at the member school districts to talk about Apollo and the opportunity to visit two programs for an hour each on 411BLAST Day, January 25, 2018.

Visitation Dates: Ada – December 10
 Allen East – December 11
 Bath – December 20
 Bluffton – November 27
 Columbus Grove – December 6
 Elida – December 29 & 30
 Hardin Northern – December 5
 Perry – November 26
 Shawnee – November 28
 Spencerville – December 13
 Wapakoneta – December 7

Apollo Program Totals as of 11-1-18:

Program Name	AV	AE	BA	BF	CG	EL	HN	LC	LM	PE	SV	SW	WK	Other	Total
ADMIN TECH I	2	0	0	0	0	0	0	0	0	1	2	4	1	2	12
ADMIN TECH II	0	0	1	1	1	0	0	0	0	1	1	1	2	1	9
ADV MFG CAREERS I	0	4	1	0	1	2	0	0	0	0	0	4	0	2	14
AUTO COLLISION TECH I	2	2	2	0	1	2	1	0	0	0	0	1	3	1	15
AUTO COLLISION TECH II	0	1	1	0	0	0	0	0	0	2	1	1	1	0	7
AUTOMATED MFG I	1	1	5	1	0	3	0	0	0	0	0	2	3	3	19
AUTOMATED MFG II	2	1	1	0	0	1	1	0	0	0	2	2	5	0	15
AUTOMOTIVE TECH I	2	1	2	1	0	1	0	0	0	0	5	4	3	2	21
AUTOMOTIVE TECH II	4	0	2	0	1	1	0	0	0	0	1	3	1	2	15
BUILDING & RENOVATIONS I	0	3	0	0	0	0	0	0	0	0	4	5	0	2	14
BUILDING & RENOVATIONS II	1	1	0	0	0	0	0	0	0	0	0	2	2	0	6
CAREER BASED INT	0	0	0	0	0	3	0	0	0	0	0	5	0	0	8
CAREER EXPLORATION	2	2	2	2	2	2	3	0	0	1	2	2	2	0	22
CARPENTRY I	1	1	4	0	3	2	1	0	0	1	2	2	0	0	17
CARPENTRY II	0	0	6	0	0	3	0	0	0	1	2	3	3	0	18
COMPTR INFO SUPPORT I	0	0	1	1	0	2	1	1	0	0	0	5	4	3	18
COMPTR INFO SUPPORT II	0	0	1	0	0	2	0	0	0	1	2	3	7	0	16
CONSTRUCTION TECH IA	1	1	3	1	0	2	1	0	0	1	3	3	5	2	23

CONSTRUCTION TECH IB	0	0	2	0	4	1	0	0	0	3	3	3	4	1	21
CONSTRUCTION TECH II A	0	1	3	0	0	1	0	0	0	1	2	2	4	0	14
CONSTRUCTION TECH II B	0	2	1	0	0	0	0	0	0	2	3	2	0	2	12
COSMETOLOGY I	3	1	2	1	1	5	0	0	0	2	1	2	3	2	23
COSMETOLOGY II	1	2	2	1	3	2	0	0	0	1	0	2	3	1	18
CULINARY ARTS I	3	1	2	0	0	3	0	0	0	1	0	3	5	0	18
CULINARY ARTS II	2	0	3	0	0	1	0	0	0	3	0	0	2	1	12
EARLY CHILDHOOD ED I	2	3	3	0	1	1	0	0	0	1	1	0	6	0	18
EARLY CHILDHOOD ED II	1	0	2	1	0	1	0	0	0	1	0	2	3	2	13
FLORAL DESIGN I	1	0	3	0	3	1	1	0	0	3	0	0	2	1	15
FLORAL DESIGN II	0	0	1	0	0	0	0	0	0	3	0	1	3	0	8
HEALTH SCIENCE 1A	2	1	1	0	1	7	0	0	1	0	1	2	3	0	19
HEALTH SCIENCE 1B	3	1	3	1	1	3	0	0	0	2	3	4	1	0	22
HEALTH SCIENCE 1C	0	0	2	1	0	4	0	4	3	0	2	5	1	1	23
HEALTH SCIENCE 2A	1	1	3	0	0	6	0	1	2	1	1	4	3	1	24
HEALTH SCIENCE 2B	2	0	3	1	1	3	1	0	3	1	0	9	2	0	26
MULTIMEDIA TECH I	0	0	1	1	0	4	0	1	0	1	1	5	4	2	20
MULTIMEDIA TECH II	0	1	5	0	3	1	1	0	0	0	4	3	2	0	20
PRINT & GRAPHICS I	4	2	1	0	0	2	0	0	0	3	0	3	3	1	19
PRINT & GRAPHICS II	0	0	1	0	0	1	0	0	0	1	0	2	5	0	10
SPA & ESTHETICS	1	1	0	0	0	1	0	1	0	0	0	3	5	0	12
SPORTS FITNESS I	1	2	1	0	2	2	0	2	2	0	0	2	4	1	19
SPORTS FITNESS II	0	0	2	0	0	0	1	2	0	6	0	5	4	0	20
WELDING I	0	0	2	0	0	6	0	0	0	1	3	5	8	0	25
WELDING II	0	0	6	0	0	2	1	0	0	3	2	3	4	1	22
TOTALS	45	37	87	14	29	84	13	12	11	49	54	124	126	37	722