

Columbus Campus Annual Report

10.28.21



KATHY J. FUCHSER, ED. D.
CAMPUS PRESIDENT



Extended Learning Services Health Programming

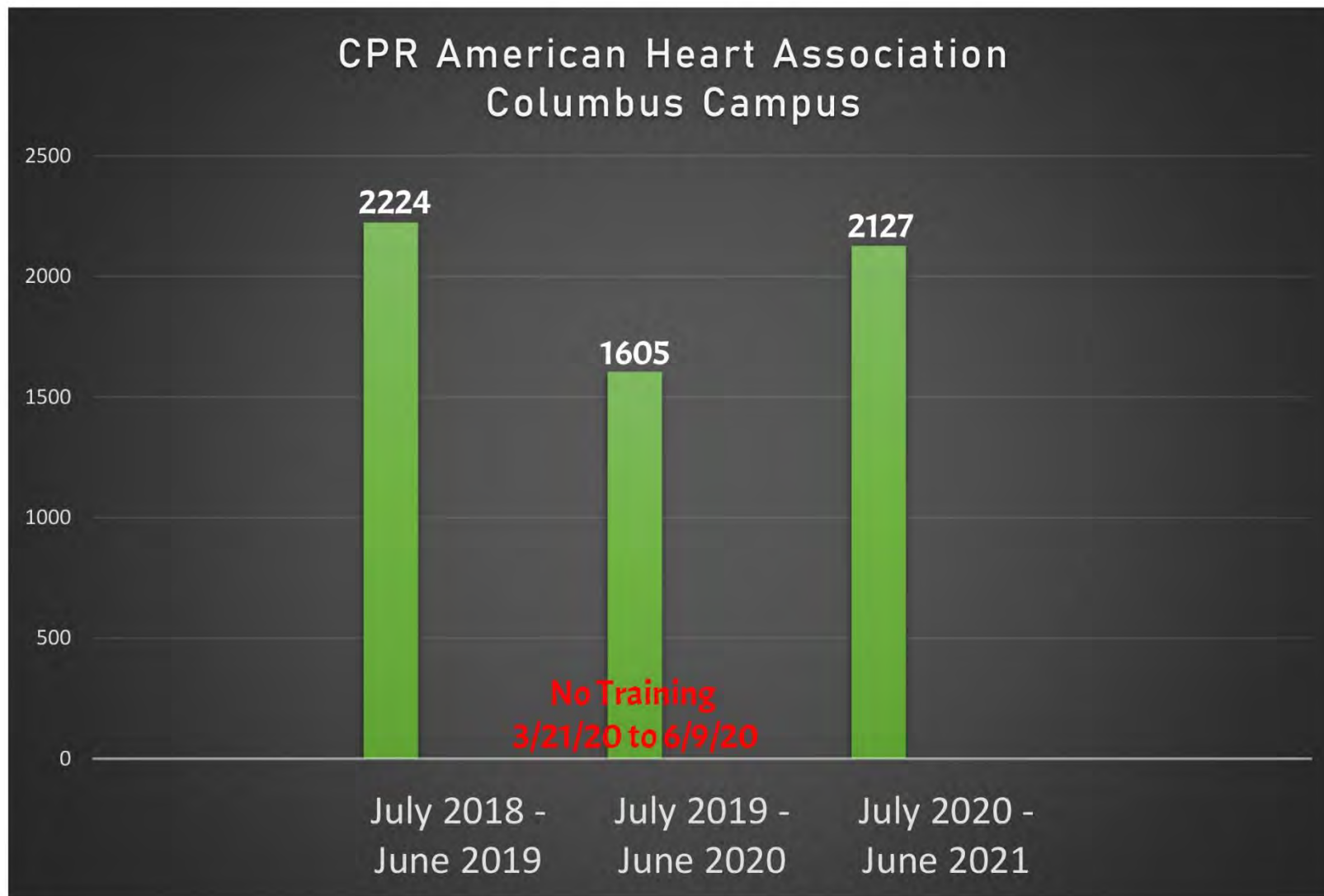


Lora Hastreiter –Health Programming Director

Kyle Lingenfelter- CPR/EMS Instructor

Jeanne Micek – Nursing Assistance /Medication Aide Lead Trainer





Comparative Totals of
Fiscal Years
American Heart Association
Columbus Campus



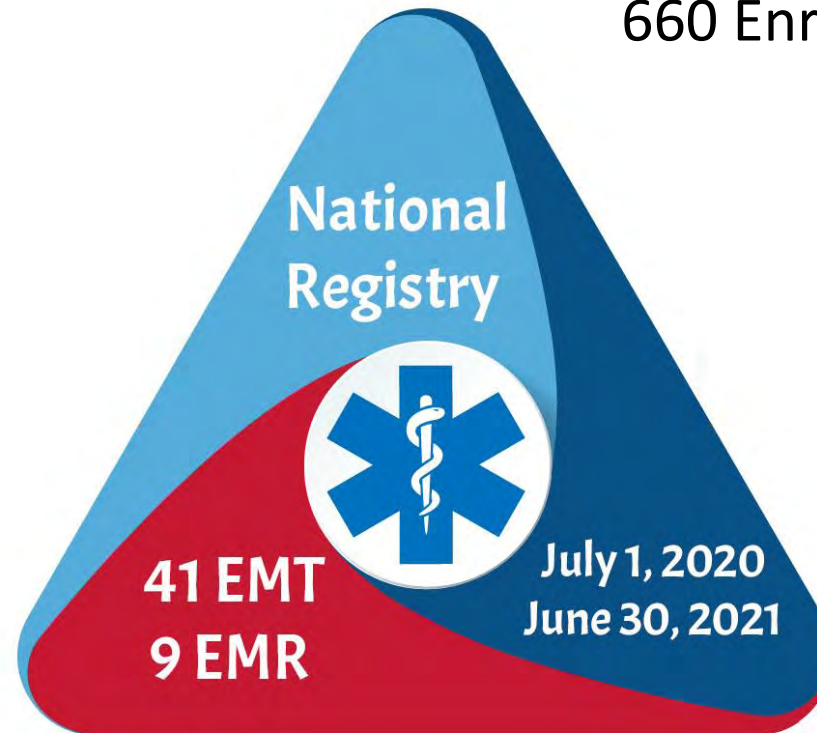
Emergency Medical Service



Kyle Lingenfelter
13 Years of Service
Interim Fire Chief
Columbus Fire Department

All EMS Classes offered in the communities of the
9 county training agency region

Continuing Education Classes
Offered to 40+ Community EMT Departments
CCC-Columbus offered 54 classes
660 Enrolled



Nursing Assistant

Jeanne Micek

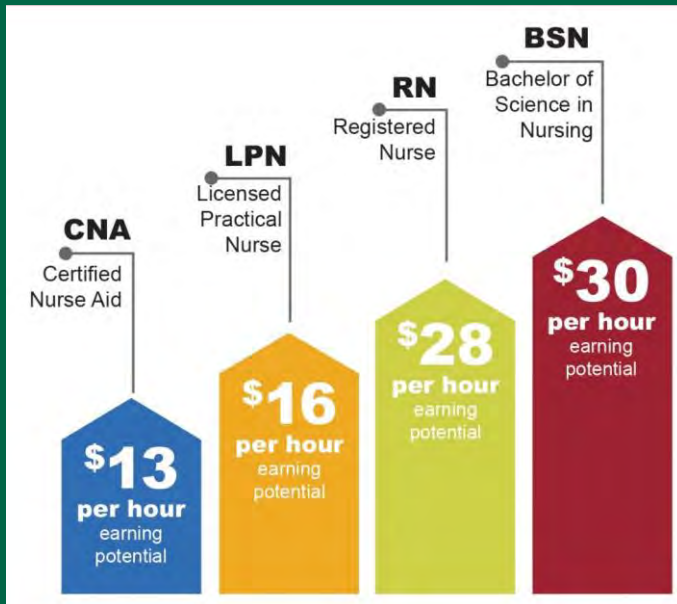
76 Hour Course

1 Full Time

6 Part-Time Instructors

Offered Year Round

Career Builder



Blended “Hybrid” CNA Course

- Class is both online instruction and in-class instruction
 - Provides students with more flexibility
- More class offering in high schools and in the community

CCH Center for Science and Technology

- Opportunity for partnerships with CCC Nursing Program



The Columbus Community Hospital Center for Science and Technology







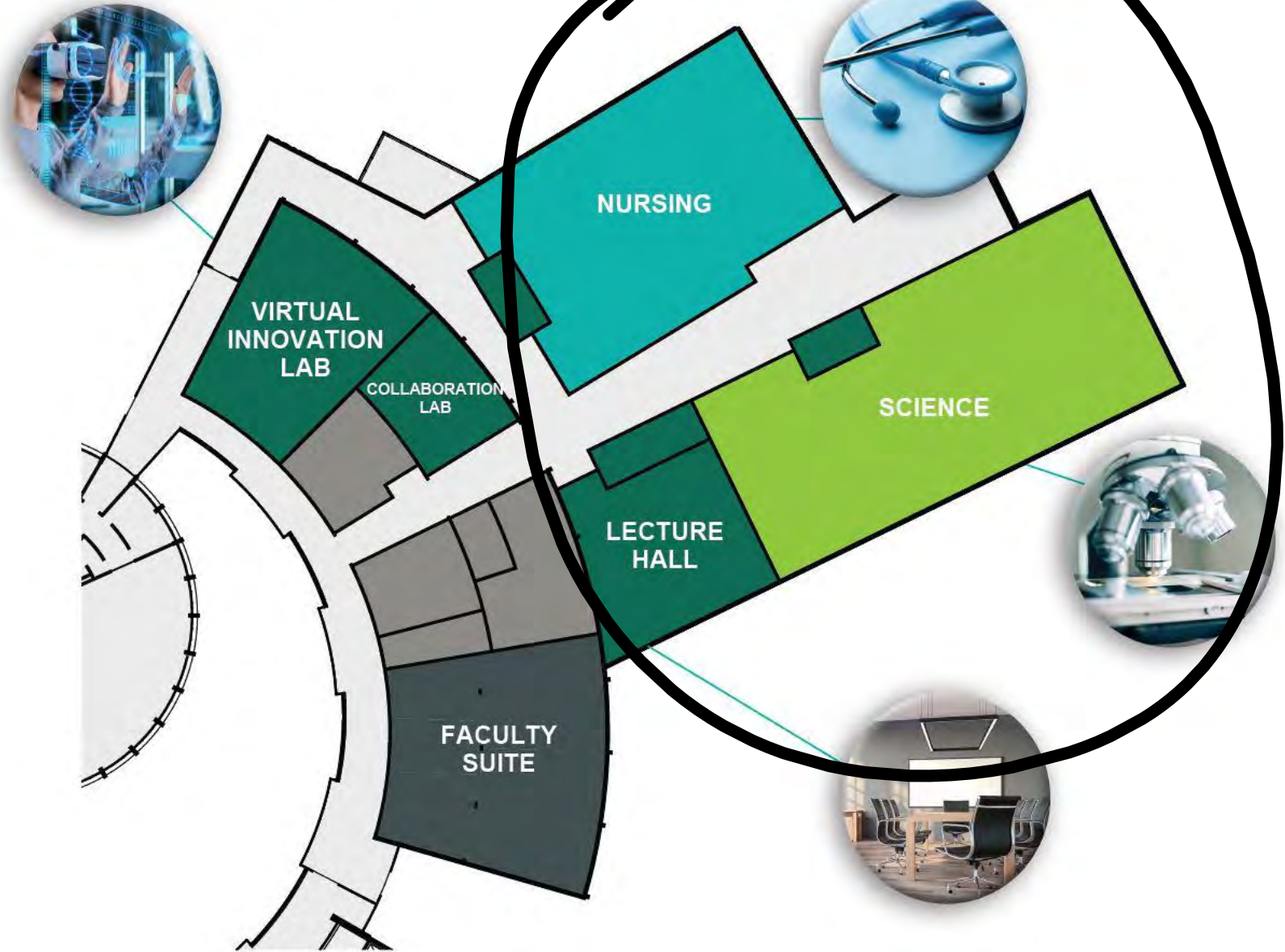
CENTRAL COMMUNITY COLLEGE



 COLUMBUS
COMMUNITY HOSPITAL
CENTER FOR SCIENCE & TECHNOLOGY

- Nursing classrooms, labs and live video capability
- Nursing Assistant/ Medication Aide classroom and lab
- Lecture Hall
- Science labs

Center for Science and Technology



Outdoor Progress Phase One June 2020 – July 2021



August 2020

Site Prep



October 28

Footings



December 18

Precast Panels



January 7, 2021

Topping Out



March 19

Roofing



May 7

Plaza Prep



June 21

CCC Sign delivered



July 16

Plaza





Indoor Progress Phase One October 2021



Common Area



Study Hubs



Common Area



Lecture Hall



Nursing Lab



Nursing Assistant Lab



Science Lab



Hallway



Northeast Hallway Exit

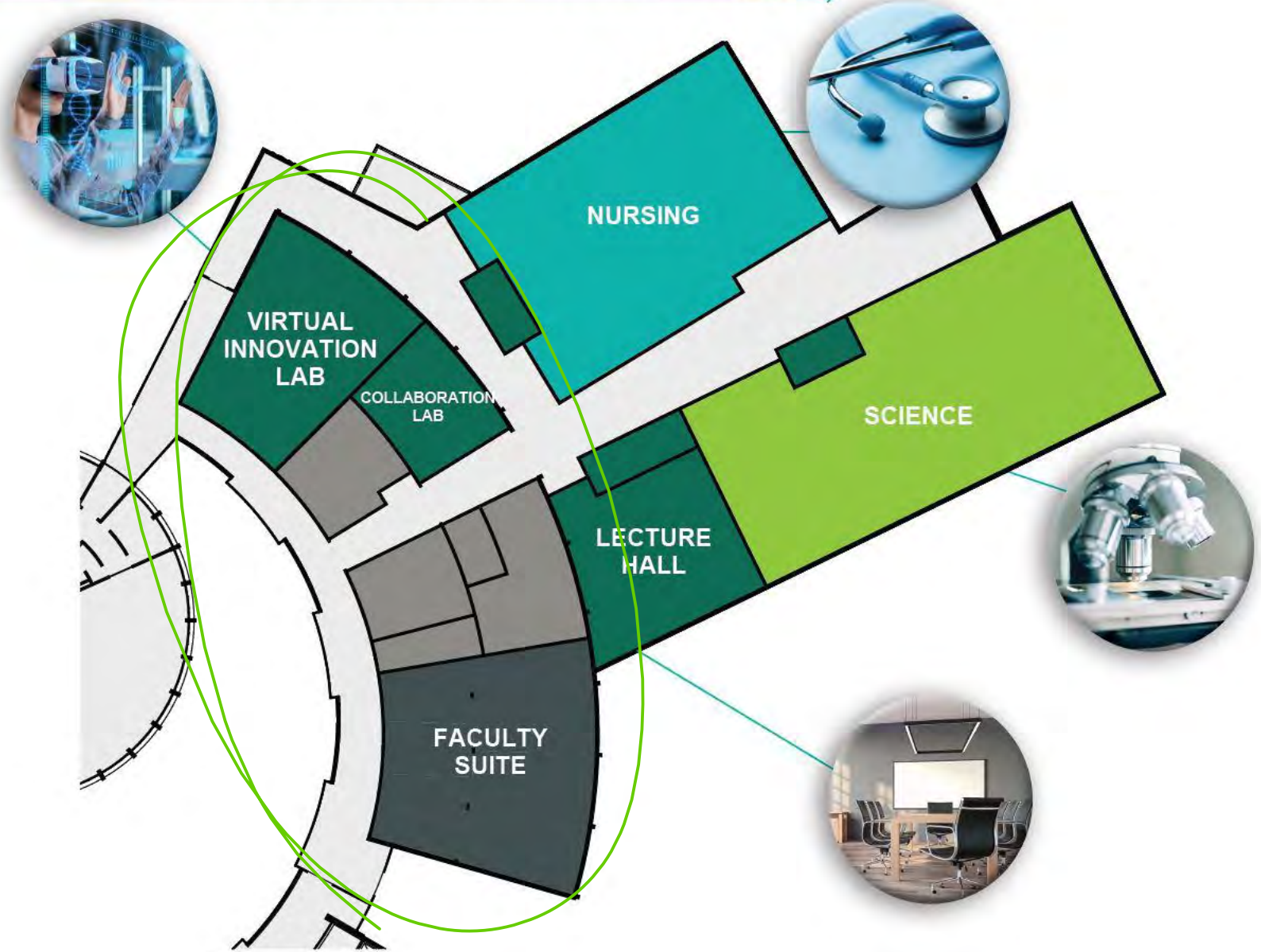


East Education Remodel Phase Two January 2022



Center for Science and Technology

- Virtual Innovation Lab
- Restrooms
- Physics & Mathematics Collaboration Lab
- Faculty Suite for science and nursing
- Storage!



Extended Reality (XR) Innovation Lab

Use technology to enhance learning and connect with students and the community.



Individual VR Headsets



Supplement quality classroom experiences by assigning individual virtual activities to enrich dialogue and reflection.

- Touring venues and manufacturing plants
- Exploring historical locations
- Preparing for interviews or career-related presentations with a virtual audience
- Enhancing practice of restorative training like range-of-motion exercises
- Drawing on case studies to recognize adverse reactions





Multi-taction Interactive Wall

Equipped with multitouch technology that enhances collaboration and supports videoconferencing.

- Facilitating learning through brainstorming, presenting, analyzing or working through a solution-based learning activity
- Diagramming and observing metabolic pathways or cascades of chemical reactions
- Creating extensive concept maps with notations to research, images etc.
- Manipulating or creating music
- Analyzing the ebb and flow of the New York Stock Exchange in real time

Extended Reality Innovation Lab Next Steps

- Offer Test Drive Experiences with VR – students, faculty and staff
- Investigate and explore software available to support various programs
- Reach out to local companies to explore training opportunities and awareness campaigns
- Schedule training and offer support to faculty developing learning activities that utilize these technologies
- Completion August 2022





Central

COMMUNITY

COLLEGE