

Healthcare Summit Overview

Updated 2.31.25

- **Load Students out S end?**

Jump to Occupational Areas

- [Surg Tech](#)
- [RN](#)
- [MA](#)
- [MLT](#)
- [Rad Tech](#)
- [RT](#)
- [MMUs](#)

Go to the Site: [SUMMIT | HCCOCO](#)

- [Demonstrators can register here \(including Mobile Medical Unit guides\)!](#)
 - Demonstrate clinical activities within the six occupation stations
- [Volunteers can register here!](#)
 - Help guide students, monitor behavior, timers, bus greeters, check-in
- [HR/TA Staff sign-up form!](#)
- [Public \(all ages\) can register here through Friday, January 31](#)
- [Education Leaders to Host Interactive Tables - register here by January 31st](#)

Table of Contents

- Roles: Demonstrators, Volunteers, HR/TA, Educators
- Logistics: Arrival Times, Apparel, Wifi, Route/GPS, Drayage
- Floor Maps
- Occupation Stations – schematic, equipment, instructions
 - ST
 - RN
 - MA
 - MLT
 - Rad Tech
 - RT
- High School Information – Bus Directions / Loop,
 - Student Flow / Map with directions (5-8 min per activity, 5-8 students),
 - Mail Paper Copy of Map, Info with Badges

Demonstrators

- Apparel - Scrubs

Volunteers

- Apparel – Long-Sleeve Shirt (recommended), Volunteer Shirt,
Pants: jeans / khakis / corduroys

Educators repping Health Sciences Programs

- Apparel: Rep your school's gear

HR / TA Personnel

- Apparel: rep your organization's gear

Set-up Tues., Feb. 18

- Dress warmly – loading doors will be open
- Shift 1: 9 am to 12 pm
- Shift 2: 1 pm to 4 pm

- Actively Loading: Park on SE corner of building – map on Page **X**
- Not actively load – Parking in lot NORTH of building – map on Page **X**

Schedule Wed, Feb. 19 and Thurs., Feb. 20

- 7:30 am support staff arrives, volunteers check in at Info Station to pick-up t-shirts, badges
- 8:30 am **everyone in place!**
- 9:00 am – 10:55 am first group of students
- 11:15 am - 1:10 pm second group of students
- 1:10 pm – 2:00 pm lunch
- 2:00 pm – 4:00 pm* public session * employer networking

Apparel

- Volunteers – event t-shirts and jeans or whatever
- Demonstrators – Scrubs
- HR/TA, Health Sciences Educators – Organization Apparel

WIFI

- Custom Wifi (25X25) name: Summit
- Password: 2025expo

Drayage: Shipments incoming

- Anatomage Table - **Lausche**
- **400 Oranges – Bricker!**

ADVANCE SHIPPING LABELS

ADVANCE TO WAREHOUSE	EXHIBITOR NAME: Healthcare Summit	BOOTH# Surg Tech
	ship to: c/o Expo Services- Bricker Bldg 717 E. 17th Ave Columbus Ohio 43211	
		expo SERVICES, LLC

Parking Pass Slide

- Add Instructions “phrase to say to them – i.e. working healthcare summit”

PARKING PASSES

APPROVED



Lunch at 1:00

Comes with chips, chocolate chunk cookie & cutlery kit.

- Turkey Bacon Pesto: Turkey, bacon, basil pesto, roasted tomatoes, brioche bun
- Classic Italian Wrap: Mozzarella, provolone, salami, capicola, ham, tomato, red onion, lettuce, flour tortilla. Comes with an Italian dressing packet
- Grilled Veggie Wrap: grilled zucchini, grilled yellow squash, tomato, grilled red onion, grilled mushrooms, roasted red peppers, lettuce, spinach tortilla. Comes with an Italian dressing packet
- Signature Salad: Spring mix lettuce, roma tomatoes, bleu cheese, candied pecans. Comes with a ranch dressing packet

fall 2024-2025



NORTH PARKING AREA

Pedestrian Traffic 17th Avenue Closed (through mid-April)

VEHICULAR PATH

CONSTRUCTION AREA

CONSTRUCTION AREA

★
LAUSCHE
BLDG

NO PARKING

PEDESTRIAN PATH

VEHICULAR PATH

17TH AVENUE CLOSED

NO PARKING

New cleaner map coming with route from North through Old Columbus Crew Stadium! Bus drop-off immediately on north end of building

E 20th Ave

Dora Dr

Lama

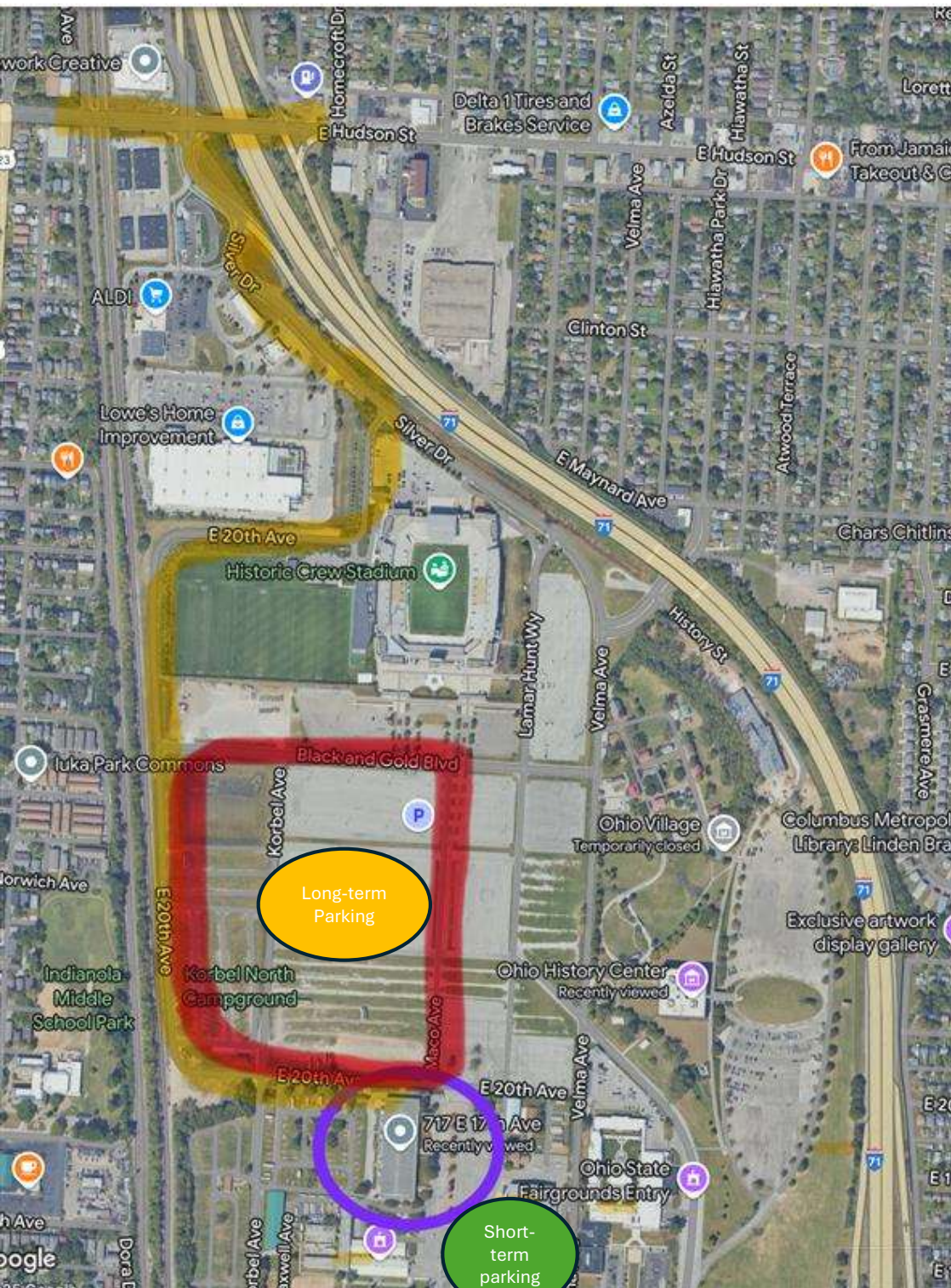
Jefferson Ave

10th Ave

19th Ave

18th Ave

71



Hudson Street (north)

- Turn onto Silver Drive
- Turn right onto 20th Avenue
- Drop-off materials at the Lausche Building (blue circle) by parking south of the building (green circle)
- After dropping off materials, park north of the Lausche Building (orange circle)
- Bus Loop is red circle

Route from Edgework Creative on Hudson Street to the Lausche Building

<https://maps.app.goo.gl/DXCfBEFoAot8JTqe6>

Help!

Waypoint 1

- Edgework Creative Start (turn from Hudson St. to Silver Drive)
 - <https://maps.app.goo.gl/SZG1Naxtocpf1MxR9>

Waypoint 2

- Historic Crew Stadium – turn right from Silver Drive onto 20th Ave
 - <https://maps.app.goo.gl/AEY4gg7zMpHSbXLAA>

Waypoint 3

- Lausche Building (follow 20th Avenue to Lausche Building)
 - <https://maps.app.goo.gl/h9mDsPM71meeULar5>
 - Turn right into fence opening and go around the back of the Lausche-Building where you'll see short-term parking
 - Move your car from short-term parking to the long-term parking just north of the Lausche Building



Ohio Expo Center & State Fair

Ohio Expo Center & State Fair - Lausch Stage 2



Administration Building



Administration Building 2



Heritage Park



Administration Landscaping



Lausche Exterior 1



Lausch SE Corner Exterior



Lausch Stage



Lausch Stage 2



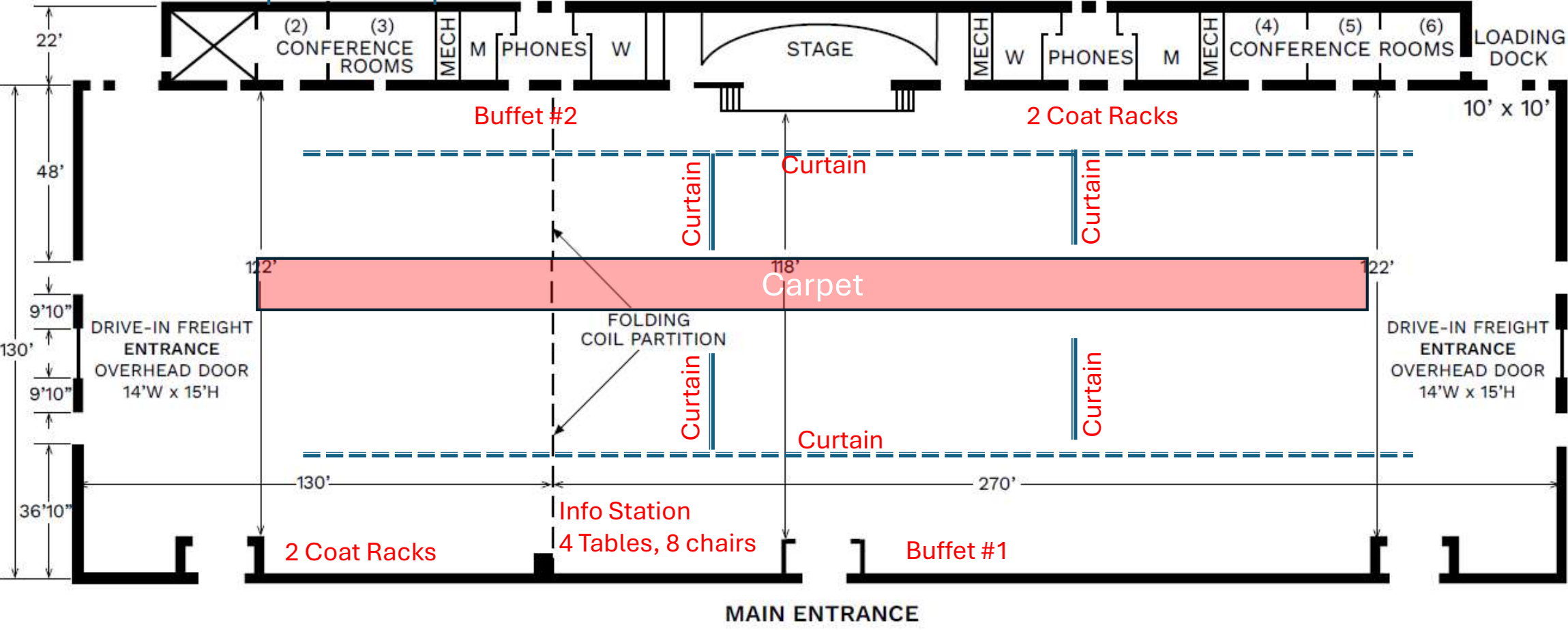
Lausch Conference Room 4



Dignitaries

Storage / Eqmt Boxes

Coffee Table, 2 Easy Chairs



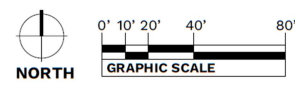
Student Entrance

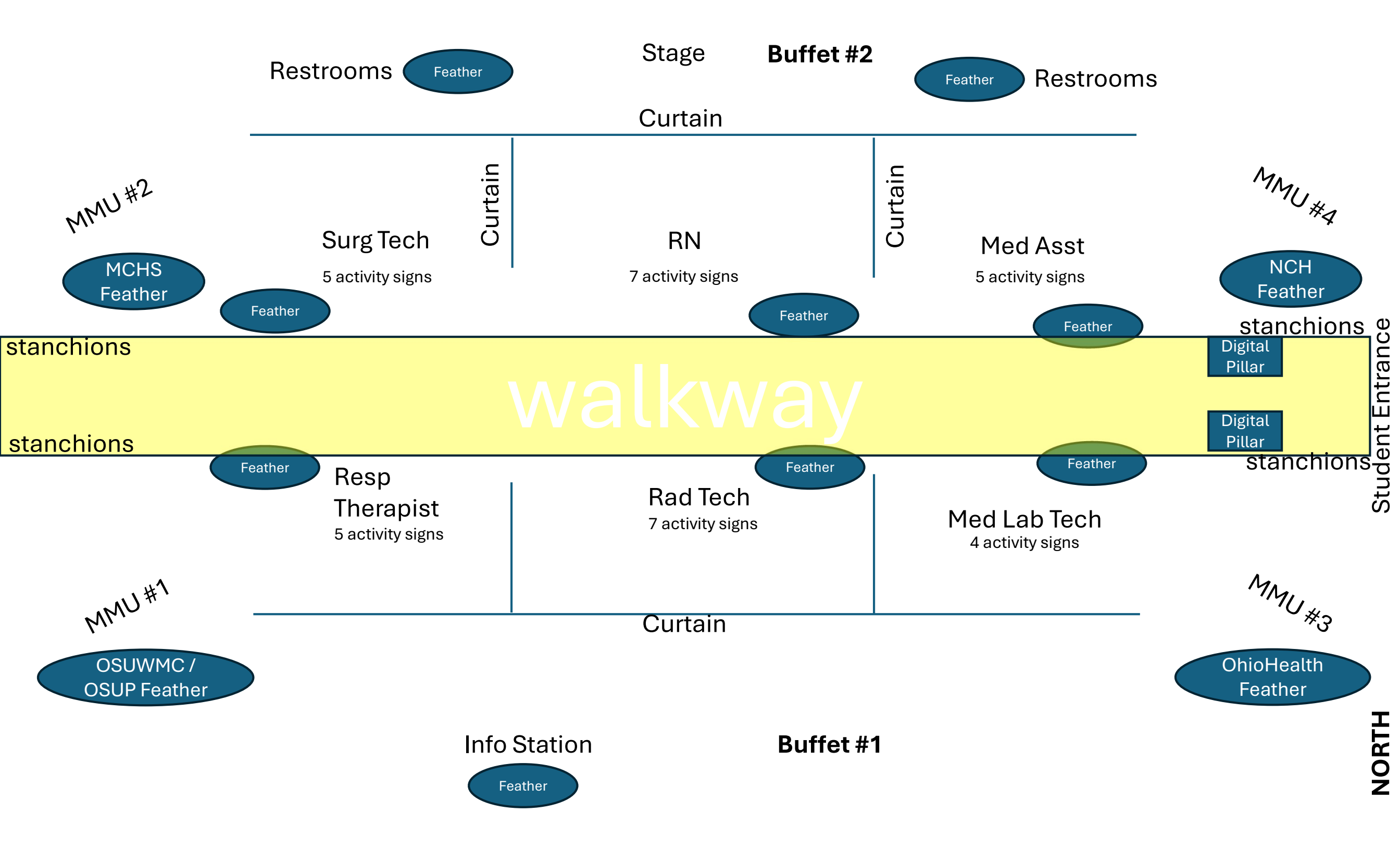
Seating Capacity
 6,000 Theater
 4,500 Banquet

Square Feet For Displays:
 52,000 Clear Span

Other Features:
 Ceiling Height 20'
 Stage Size 40'W x 30'D
 Conference Room Size 20' x 20'
 Water and Drains
 Air-Conditioning

Rental Services
 717 East 17th Avenue
 Columbus, Ohio 43211-2698
 614 644 4038
 ohioexpoctr.com





Minimum Needs

HR/TA MMU Area

students total per station : ~55 x 4 = 220 each time block x 2 = 440 each day = 880 both days

Needs from 9-2	ST	RN	MA	MLT	Rad Tech	RT	MCHS	NCH	OH	OSUWMC / OSUP	Conf Rm 2-3 / Stage	INFO STAT	Total
OEC Chairs	20	22	22	14	16	16	4	4	4	12	20 (CR 2/3)	8	162
Clinical Activities	3	6	4	3	5	3	-	-	-	-			24
Educators	3	5	1	2	3	3	-	-	-	-			17
OES Extension Cords	8	9	5	6	10	8	2 50amp	2 30 amp	1	1	4 (2 stage, 1 conf 2, 1 conf 3)	2	58
Demonstrators	11	23	16	12	10	10	-	-	-	-			82
Occup. Volunteers*	11	13	13	10	7	8	1	1	1	1			66
Mic. System	5	6	8	6	5	5	-	-	-	-			35
65" TV Monitor w/HDMI cable	6	2	0	4	5	3	1	1	1	1			24
Station Wall Sign	1	1	1	1	1	1	-	-	-	-			6
Feather Signs	1	1	1	1	1	1	1	1	1	1	2-restroom	1	13
Activity Signs	5	7	5	5	7	5	-	-	-	-			34
OEC Trash Can / Water Jug	1	1	1	1	1	1	1	1	1	1		1 - trash	11
OES Stanchions	4	2			5		1	1	1	1			15

5 radios, PA System for Gong every 30 minutes

Welcome announcement at 9:05 am, 11:20 – periodic announcement to change activities every 5-8 minutes

Volunteer Hand Flags

* Occupational area volunteer is 1 person per area and fewer demonstrators needed from 1:30 pm to 4:00 pm.

OES – Tables and Table Skirts

HR/TA MMU Area

	ST	RN	MA	MLT	Rad Tech	RT	MCHS	NCH	OH	OSUWMC / OSUP	Conf Rm2-3 / Stage	INFO STAT	Total
6' Tables	11	11	9	9	3	8	2	2	2	2	12 (CR 2-3)	4	75 (63 draped)
Skirt – Black	2	1	2	2							No skirts	4	11
Skirt - Red	3	1	2	2		2	2			2	-		14
Skirt - Blue	4	5	1	3	3	4		2	2		-		24
Skirt - Orange	2	1	2	2		2					-		9
Skirt - Green		1	2								-		3
Skirt - Purple		1									-		1
Skirt - Yellow		1									-		1
8' Tables	10	11	9	8	15	9	-	-	-	-			62 draped
Skirt – Black	2	1	2	2	2	2					-		11
Skirt - Red	3	1	2	2	2	2					--		12
Skirt - Blue	3	5	1	2	3	3					-		17
Skirt - Orange	2	1	2	2	2	2					-		11
Skirt - Green		1	2		2						-		5
Skirt - Purple		1			2						-		3
Skirt - Yellow		1			2						-		3
4' Monitor Tables (no skirt)	6	2	0	4	5	3	1	1	1	1			24 undraped

Electrical Needs & OES MISC

HR/TA MMU Area

	ST	RN	MA	MLT	Rad Tech	RT	MCHS	NCH	OH	OSUWMC / OSUP	Conf Rm1-3 / Stage	INFO STAT	Total
Single Phase 120V, 0-1000W	3	3	2	3	2	4	1	1	1	1	1 - stage	1	23
AMPs for MMUs							50 AMP	30 AMP					1, 50 amp 1, 30 amp
Single Phase 120V, 1000-2000W		2	1		5								8
Equipment 4-way Quad Box	8	9	5	6	10	8 surge protectors	2	2	1	1	4 = 1 CR2, 1 CR3, 2 - stage	2	58
OEC Coat Racks											2 - On floor near CR 4-6	2 - Other side of main entrance	4
Carpet	350' x 10' RED THROUGH OCCUPATION STATIONS												350'x10'
Easy Chairs											2 - stage		2
Coffee Table											1 - stage		1
Curtains	300' (2) 40' (4) - 8' HIGH						-	-	-	-			760' x 8'
Station Wall Sign	1	1	1	1	1	1	-	-	-	-	-	-	6
Activity Signs	5	7	5	5	7	5	-	-	-	-	--	-	34
Stanchions	4	2			5		1	1	1	1	-	-	15

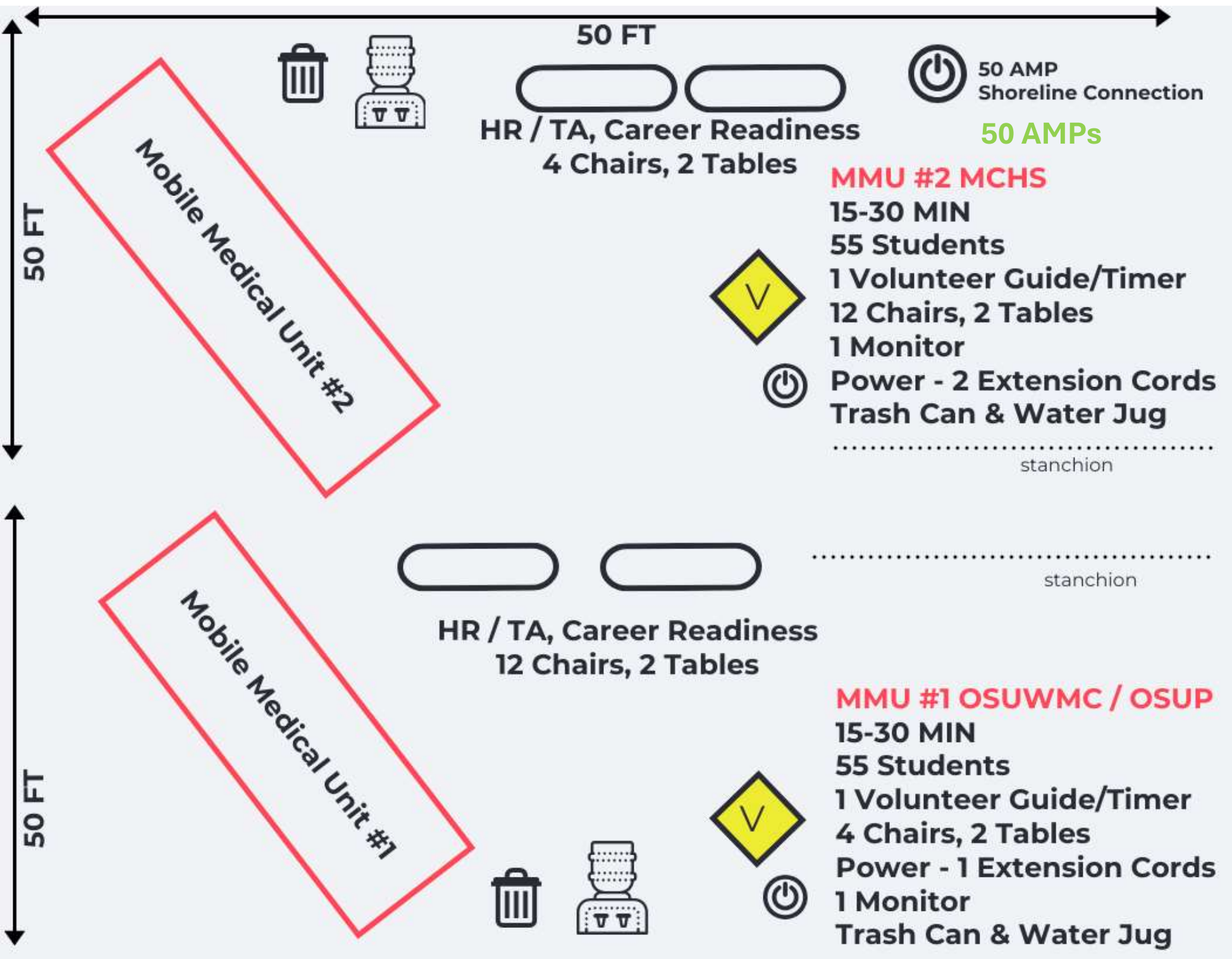
Stage & Conf Rms 2 & 3

ELECTRICITY AND ACCESSORIES

QTY	SINGLE PHASE	ADVANCED RATES	FLOOR RATES	TOTAL
1	120 Volt 0-1000W Stage	\$60/outlet	\$85/outlet	\$85
	120 Volt 1000-2000W	\$70/outlet	\$105/outlet	
	208 Volt 20 Amp	\$85/outlet	\$120/outlet	
	208 Volt 30 Amp	\$105/outlet	\$145/outlet	
	208 Volt 50 Amp	\$140/outlet	\$190/outlet	
	THREE PHASE			
	208 Volt 20 Amp	\$125/outlet	\$185/outlet	
	208 Volt 30 Amp	\$140/outlet	\$200/outlet	
	208 Volt 50 Amp	\$165/outlet	\$235/outlet	
	EQUIPMENT			
	Extension Cord (one receptacle)	\$20 each	\$30 each	
	3-Way Cube Tap (three receptacle)	\$20 each	\$30 each	
4	4-Way Quad Box 2 Stage, 1 CR2, 1 CR3	\$25 each	\$35 each	\$100
	LABOR			
	LABOR IN Straight time	-----	\$60/ hr	
	LABOR IN Over time	-----	\$110/ hr	
	LABOR OUT Straight time	-----	\$60/ hr	
	LABOR OUT Over time	-----	\$110/ hr	

Stage: 2 Easy Chairs
1 Coffee Table

Total \$185



**Do MMUs need power?
HCCOCO will bring 1
drip pan per MMU**

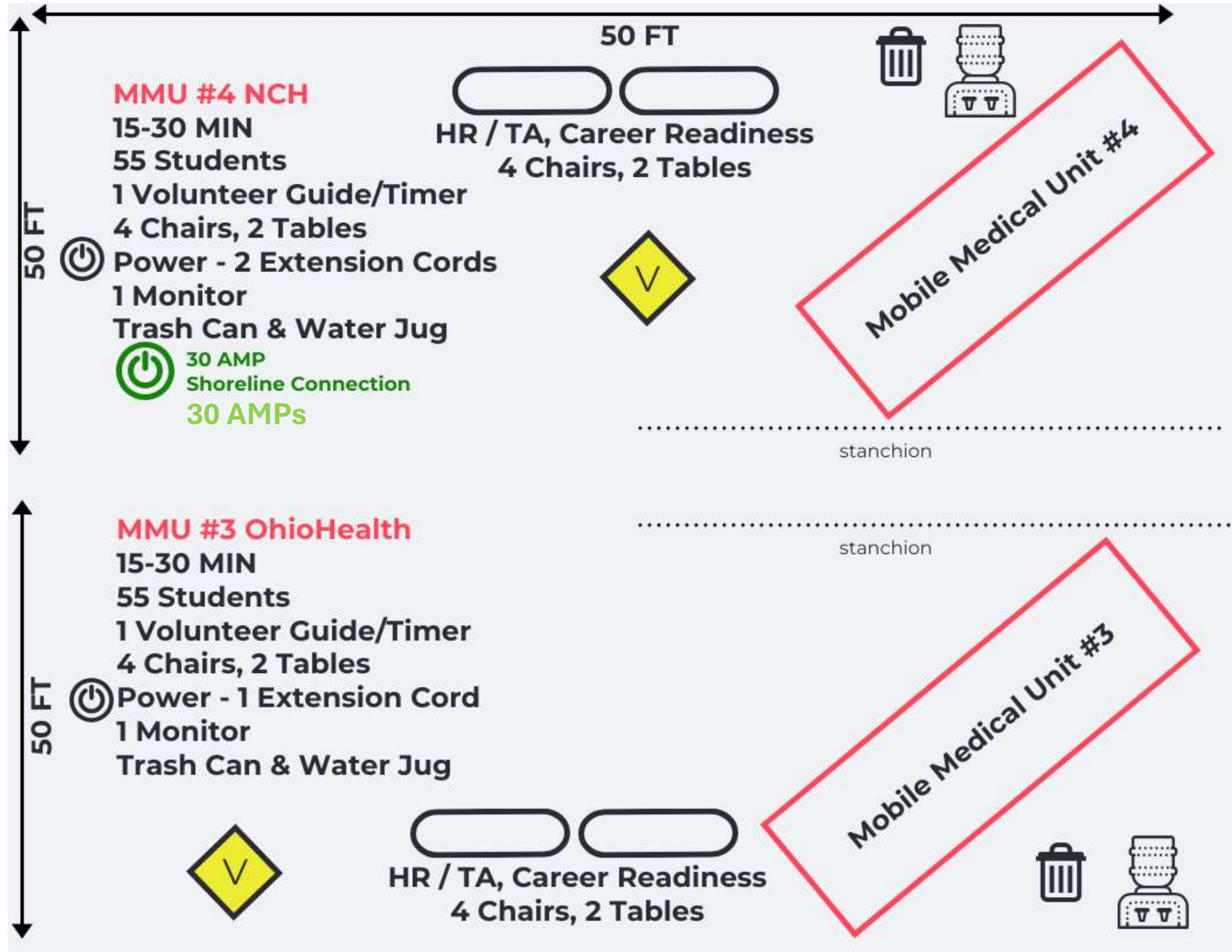
- Vehicles On Display**
- No more than 1/4 tank of gas or five gallons, whichever is less.
 - A locking gas cap or tape over the gas cap.
 - Batteries shall be disconnected in an approved manner as determined by the State Fire Marshal.
 - A drip pan under the vehicle's drive train (motor differential).
 - Vehicles shall not be moved during show hours.
 - Refueling is prohibited in the facility.
 - Floor plans must indicate where vehicles are to be located.

Do MMUs need power?

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Vehicles On Display

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MMUs, Info Station

ELECTRICITY AND ACCESSORIES

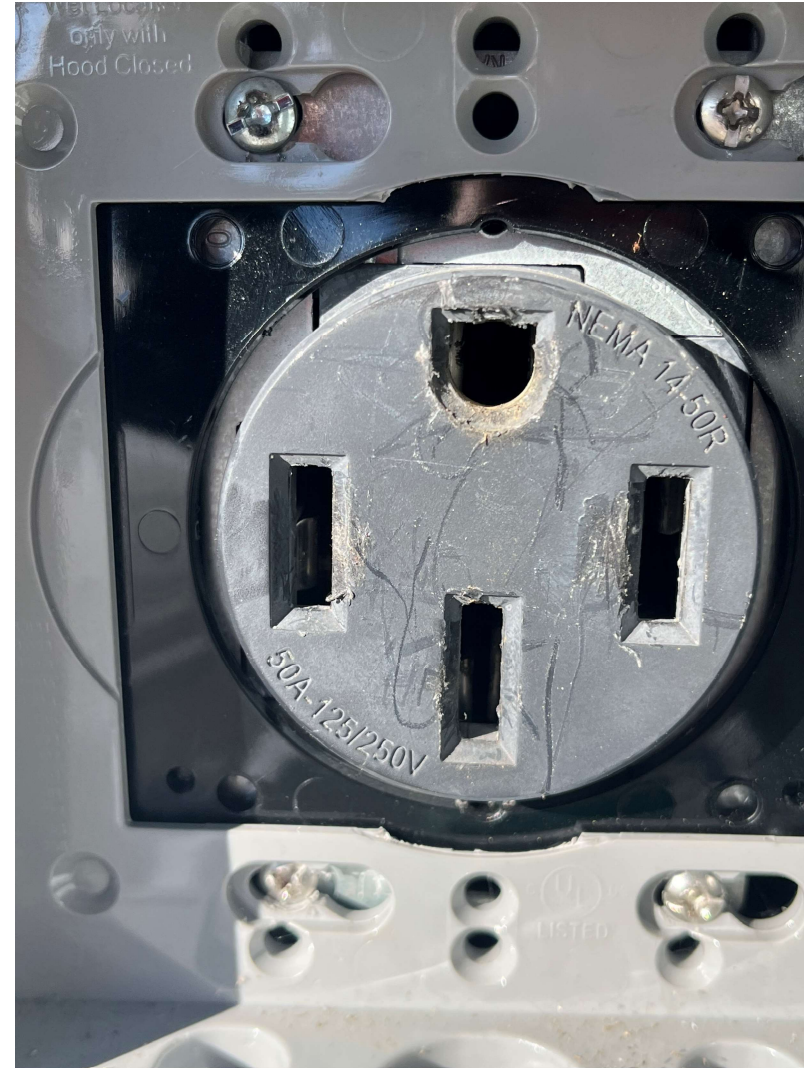
QTY	SINGLE PHASE	ADVANCED RATES	FLOOR RATES	TOTAL
5	120 Volt 0-1000W 4 MMUs, 1 at Info Station	\$60/outlet	\$85/outlet	\$300
	120 Volt 1000-2000W	\$70/outlet	\$105/outlet	
	208 Volt 20 Amp	\$85/outlet	\$120/outlet	
1	208 Volt 30 Amp NCH MMU (NW corner)	\$105/outlet	\$145/outlet	\$105
1	208 Volt 50 Amp MCHS MMU (SW corner)	\$140/outlet	\$190/outlet	\$140
THREE PHASE				
	208 Volt 20 Amp	\$125/outlet	\$185/outlet	
	208 Volt 30 Amp	\$140/outlet	\$200/outlet	
	208 Volt 50 Amp	\$165/outlet	\$235/outlet	
EQUIPMENT				
	Extension Cord (one receptacle)	\$20 each	\$30 each	
	3-Way Cube Tap (three receptacle)	\$20 each	\$30 each	
8	4-Way Quad Box 6 MMUs (2 MCHS, 2 NCH, 1 OSU, 1 OH) 2 Info Station	\$25 each	\$35 each	\$200
LABOR				
	LABOR IN Straight time	-----	\$60/ hr	
	LABOR IN Over time	-----	\$110/ hr	
	LABOR OUT Straight time	-----	\$60/ hr	
	LABOR OUT Over time	-----	\$110/ hr	

Total \$745

MCHS 50 Amp, Shoreline Connection



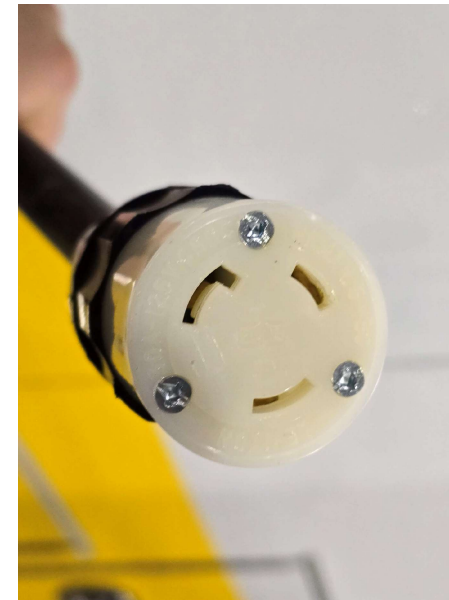
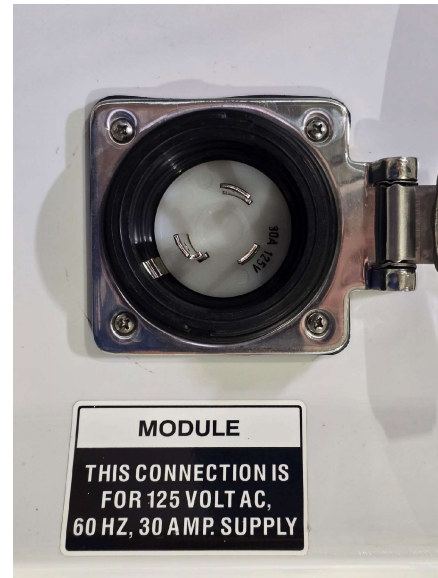
MCHS 50 Amp, Shoreline Connection







NCH – 30 AMP



As for our electric, It is a 30amp, 125 volt, Female twist lock connector that we need to plug our truck into. Here is a picture of the truck outlet and the cord end that we use at our place. We do call it a shoreline, but that's just a fancy name, it's essentially a heavy gauge extension cord.

Our MICU's have 4 batteries that are all wired in a series together. And when the truck is plugged in there is a built in battery charger that is charging the 4 truck batteries. I fear that if I have the batteries disconnected and then plug the truck in, that the battery charger will still be sending a charge to the batteries and the battery terminals they want me to disconnect would then be getting a charge and be a fire hazard.

When you talk to them, if that doesn't make sense, my cell phone is 614-774-2147 for anyone to call.



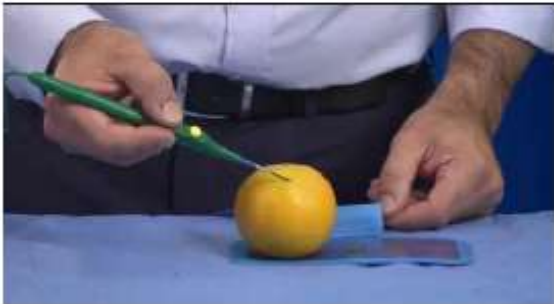
Surg Tech

ELECTRICITY AND ACCESSORIES

QTY	SINGLE PHASE	ADVANCED RATES	FLOOR RATES	TOTAL
3	120 Volt 0-1000W VR (1), Oranges (1), educ/lap sim (1)	\$60/outlet	\$85/outlet	\$180
	120 Volt 1000-2000W	\$70/outlet	\$105/outlet	
	208 Volt 20 Amp	\$85/outlet	\$120/outlet	
	208 Volt 30 Amp	\$105/outlet	\$145/outlet	
	208 Volt 50 Amp	\$140/outlet	\$190/outlet	
	THREE PHASE			
	208 Volt 20 Amp	\$125/outlet	\$185/outlet	
	208 Volt 30 Amp	\$140/outlet	\$200/outlet	
	208 Volt 50 Amp	\$165/outlet	\$235/outlet	
	EQUIPMENT			
	Extension Cord (one receptacle)	\$20 each	\$30 each	
	3-Way Cube Tap (three receptacle)	\$20 each	\$30 each	
8	4-Way Quad Box VR (3), Oranges (2), educ/lap sim (3)	\$25 each	\$35 each	\$200
	LABOR			
	LABOR IN Straight time	-----	\$60/ hr	
	LABOR IN Over time	-----	\$110/ hr	
	LABOR OUT Straight time	-----	\$60/ hr	
	LABOR OUT Over time	-----	\$110/ hr	

Total \$380

Activity 3: Cauterizing Initials in Oranges		
Duration: 3-6 min		
Objective	Students will take turns using a surgical Bovie to cauterize their initials into an orange	
Supplies	Equipment	Instructions
<ul style="list-style-type: none"> ESU Pencils (2) ESU Tips (2) Grounding Pad (2) Oranges (a lot) Large Drape (2) Laminated info sheets (2) 	<ul style="list-style-type: none"> ESU (1-2) Table (1) 	<ol style="list-style-type: none"> Makes sure pencil and grounding pad are plugged in to the unit Stick the grounding pad to an orange Explain the surgical Bovie Demonstrate how the pencil works

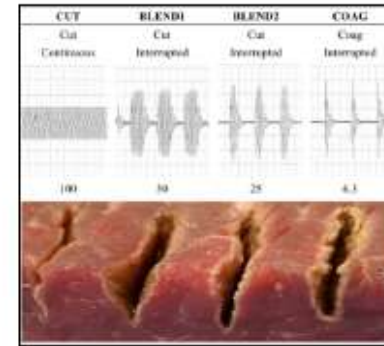
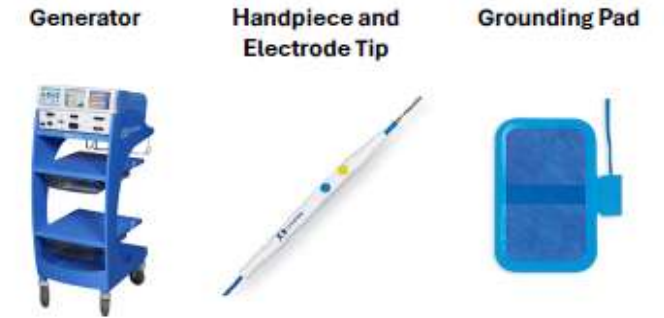
ESU	Grounding Pad	Set-up
		



1. Hold the Bovie handpiece like a pen
2. Place the electrode tip in close proximity to the orange
3. Apply gentle pressure to the tissue while activating the Bovie
4. Move the electrode tip smoothly and steadily over the tissue

What is a Bovie?

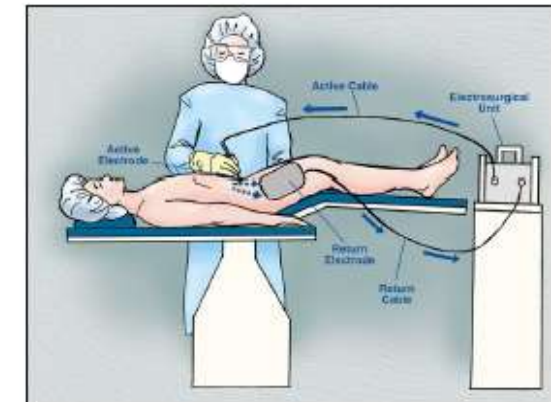
A surgical Bovie, also known as an electrosurgical unit (ESU), is a medical device used in surgical procedures to cut & coagulate tissue by applying high-frequency electrical current that generates heat



Cutting: High-frequency current creates localized heating effect

Coagulation: coagulates small blood vessels, to seal and preventing bleeding

1. Current is delivered through a handheld electrode to the tissue being treated and passes through the tissue
2. The grounding pad returns the electrical current back to the generator



Surgical Technologists Provide Safe and Effective Use During Surgery

Surgical technologists ensure proper connection of equipment, verify availability of accessories, confirm secure placement of the grounding pad on the patient, and monitor for complications like burns or tissue damage during Bovie use

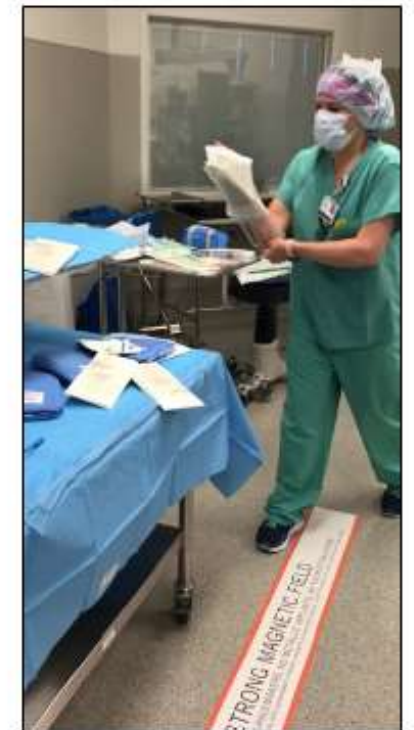
Cornhole – Collect Disposables, Sutures

Activity 2: Opening Surgical Supplies

Duration: 30 secs

Objective Taking turns, students will see how many supplies they can land on the targets in 30 secs

Supplies	Equipment	Instructions
<ul style="list-style-type: none"> Variety of peel packaged supplies (as many as possible) Large Drape w/ 3 targets (1) Laminated info sheets (2) 	<ul style="list-style-type: none"> Table large (1) Table small (1) 	<ol style="list-style-type: none"> Cover a table with a large drape with three circles drawn Place a small table of peel packed supplies near by Explain sterility (info sheet) Demo to students how to open surgical supplies; students must open supplies without their hands going over the table Start stopwatch for 30 secs Count and record how many supplies landed within the targets



Notes – Equipment Needs

ORANGES	COGNIZANCE
2 Bovie units	OSU – Bill – more demonstrators
400 Naval Oranges Amazon	Aspyr – OES support

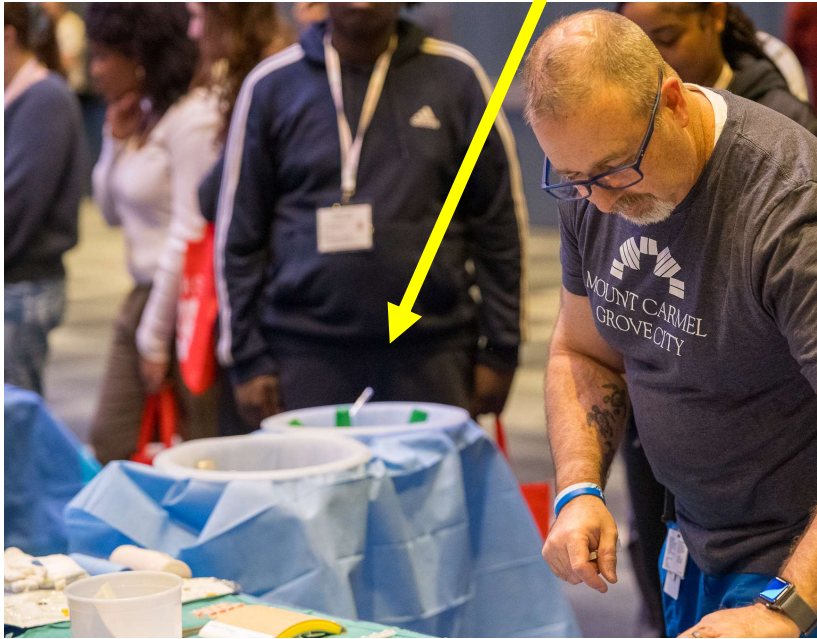
CORNHOLE	COGNIZANCE
Table Top Boards = 6-inch hole	MCHS – p/u from Jeremy!
Disposables , Outdated Sutures -	All 4 Hospitals

PPE SELFIE STATION	OSUWMC

Lab Educator Area	COG
Monitor?	OSUWMC
VR Needs: 6 monitors, VR Headsets	Aspyr
Alcohol Swabs	Aspyr



Cornhole?
Disposables?



CSCC brought Lap Sim!

This past March



RN

ELECTRICITY AND ACCESSORIES

QTY	SINGLE PHASE	ADVANCED RATES	FLOOR RATES	TOTAL
3	120 Volt 0-1000W VR, Venous, Educ	\$60/outlet	\$85/outlet	\$180
2	120 Volt 1000-2000W Baby Sim, Adult Sim	\$70/outlet	\$105/outlet	\$140
	208 Volt 20 Amp	\$85/outlet	\$120/outlet	
	208 Volt 30 Amp	\$105/outlet	\$145/outlet	
	208 Volt 50 Amp	\$140/outlet	\$190/outlet	
THREE PHASE				
	208 Volt 20 Amp	\$125/outlet	\$185/outlet	
	208 Volt 30 Amp	\$140/outlet	\$200/outlet	
	208 Volt 50 Amp	\$165/outlet	\$235/outlet	
EQUIPMENT				
	Extension Cord (one receptacle)	\$20 each	\$30 each	
	3-Way Cube Tap (three receptacle)	\$20 each	\$30 each	
9	4-Way Quad Box Educ (5), VR, Adult Sim, Baby Sim, Vascular	\$25 each	\$35 each	\$225
LABOR				
	LABOR IN Straight time	-----	\$60/ hr	
	LABOR IN Over time	-----	\$110/ hr	
	LABOR OUT Straight time	-----	\$60/ hr	
	LABOR OUT Over time	-----	\$110/ hr	

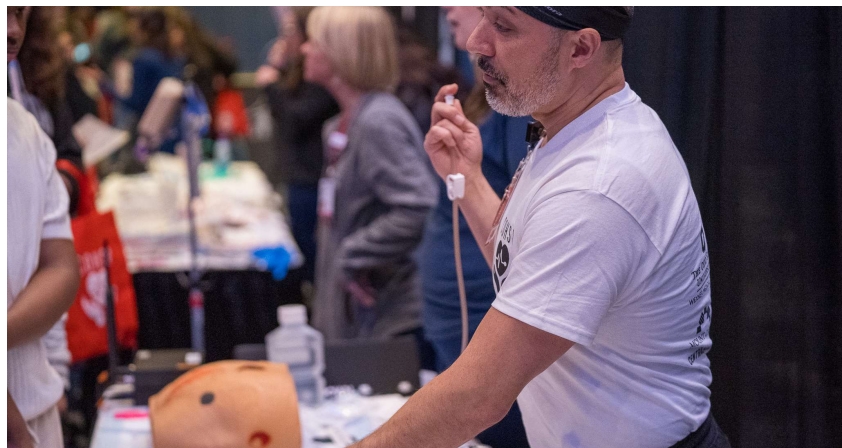
Total \$545

Activity instructions to be inserted here

- Coming Feb. 14th!



This past March



This past March

CURTAIN



Activity Usher
11 students, 5-6 min



2 Chairs



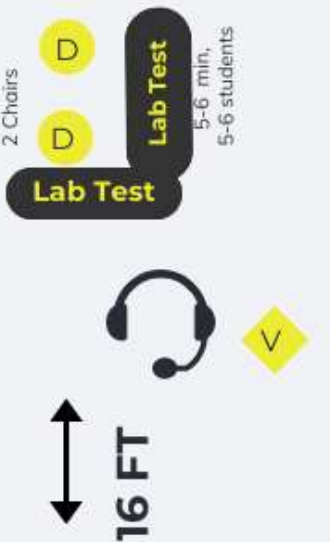
CURTAIN



Activity Usher
11 students, 5-6 min



2 Chairs

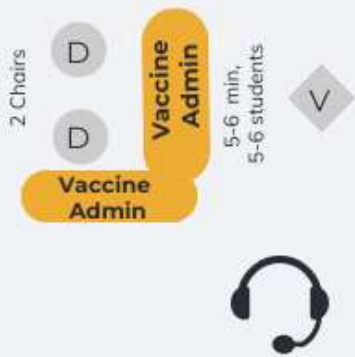


2 Chairs

16 FT



Activity Usher
11 students, 5-6 min



2 Chairs



2 Chairs



Activity Usher
11 students, 5-6 min



2 Chairs



2 Chairs

20 FT



Activity Usher
11 students, 5-6 min



2 Chairs



2 Chairs

MA

- 55 Students
- 30 Minutes
- 5 Activity Ushers
- 8 Student Guides
- 16 Demonstrators
- 5 Extension Cords
- 8 Mic'd Headsets
- 18 Tables
- 22 Chairs
- 1 Trash Can / 1 Water Jug

MA - Medical assistant

ELECTRICITY AND ACCESSORIES

QTY	SINGLE PHASE		ADVANCED RATES	FLOOR RATES	TOTAL	
2	120 Volt	0-1000W	Educ, Rooming	\$60/outlet	\$85/outlet	\$120
1	120 Volt	1000-2000W	EKG	\$70/outlet	\$105/outlet	\$70
	208 Volt	20 Amp		\$85/outlet	\$120/outlet	
	208 Volt	30 Amp		\$105/outlet	\$145/outlet	
	208 Volt	50 Amp		\$140/outlet	\$190/outlet	
THREE PHASE						
	208 Volt	20 Amp		\$125/outlet	\$185/outlet	
	208 Volt	30 Amp		\$140/outlet	\$200/outlet	
	208 Volt	50 Amp		\$165/outlet	\$235/outlet	
EQUIPMENT						
	Extension Cord (one receptacle)			\$20 each	\$30 each	
	3-Way Cube Tap (three receptacle)			\$20 each	\$30 each	
5	4-Way Quad Box	Educ (1), EKG (2), Rooming (2)		\$25 each	\$35 each	\$125
LABOR						
	LABOR IN	Straight time		-----	\$60/ hr	
	LABOR IN	Over time		-----	\$110/ hr	
	LABOR OUT	Straight time		-----	\$60/ hr	
	LABOR OUT	Over time		-----	\$110/ hr	

Total \$315

Activity 1: ROOMING STATION: Facilitators will engage students in conversation to gauge for baseline knowledge (“Reflect back at your time at the doctor’s office. What do you think the role of an MA is?”). Facilitators will then provide a brief summary of the essential function that an MA plays.

- Liaison to discuss the rooming process. Students will volunteer to conduct the following guided vitals:
 - Height
 - Weight
 - BP
 - Pulse Ox

- Clinical stations will be equipped with a medical bed, BP, pulse ox, O2 tower, scale, manual BP cuffs, and interpreting system (I.E. Propio or MARTII)

*Propio/MARTII test demo to be conducted

Activity 2: EKG Simulation and Education

- EKG education and placement instruction
- Students volunteer to place leads on dummy
- Worksheets to demonstrate a normal and abnormal read will be provided

Activity Station 3: Lab

- Students will have the opportunity to conduct the following guided lab tests:
 - Dip pregnancy test
 - Strep Test
- Education on the importance of handling biohazardous material to be provided by Liaison

Activity Station 4: Vaccine Administration

Add details here (Food coloring, syringes, etc.)

Notes – Equipment Needs

Rooming Station	COGNIZANCE
Scale - 2	MCHS
BP Cuff - 2	MCHS
Laptop - 2	MCHS
Handouts	MCHS
Pulse Ox – 2	MCHS
Event Chairs (2 per area = 4)	Courtney
Double Stethoscope – 2	OSUP

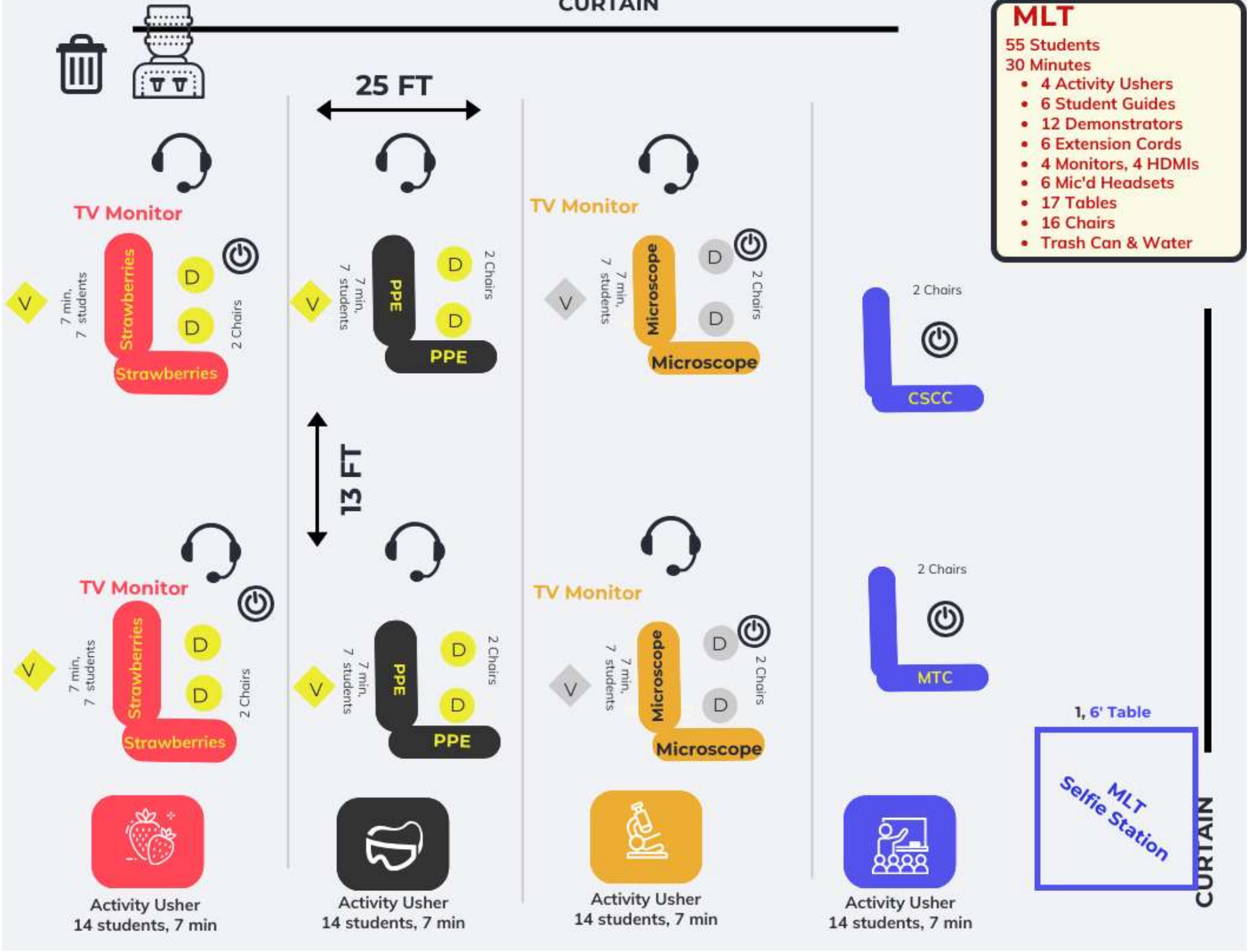
EKG	COGNIZANCE
EKG Chest	OSUP
EKG hooks to laptop	MCHS
Handouts	OSUP



This past March



CURTAIN



MLT

ELECTRICITY AND ACCESSORIES

QTY	SINGLE PHASE	ADVANCED RATES	FLOOR RATES	TOTAL
3	120 Volt 0-1000W Strawberries, Microscopes, Educators	\$60/outlet	\$85/outlet	\$180
	120 Volt 1000-2000W	\$70/outlet	\$105/outlet	
	208 Volt 20 Amp	\$85/outlet	\$120/outlet	
	208 Volt 30 Amp	\$105/outlet	\$145/outlet	
	208 Volt 50 Amp	\$140/outlet	\$190/outlet	
THREE PHASE				
	208 Volt 20 Amp	\$125/outlet	\$185/outlet	
	208 Volt 30 Amp	\$140/outlet	\$200/outlet	
	208 Volt 50 Amp	\$165/outlet	\$235/outlet	
EQUIPMENT				
	Extension Cord (one receptacle)	\$20 each	\$30 each	
	3-Way Cube Tap (three receptacle)	\$20 each	\$30 each	
6	4-Way Quad Box Strawberries (2), Microscopes (2), Educators (2)	\$25 each	\$35 each	\$150
LABOR				
	LABOR IN Straight time	-----	\$60/ hr	
	LABOR IN Over time	-----	\$110/ hr	
	LABOR OUT Straight time	-----	\$60/ hr	
	LABOR OUT Over time	-----	\$110/ hr	

Total \$330

Activity Instructions to be inserted here

- Strawberries instructions coming from Heather
- Microscopes – hematology, blood films
 - Identify infectious diseases, gram stains
 - Visual props – identical images

Notes – Equipment Needs

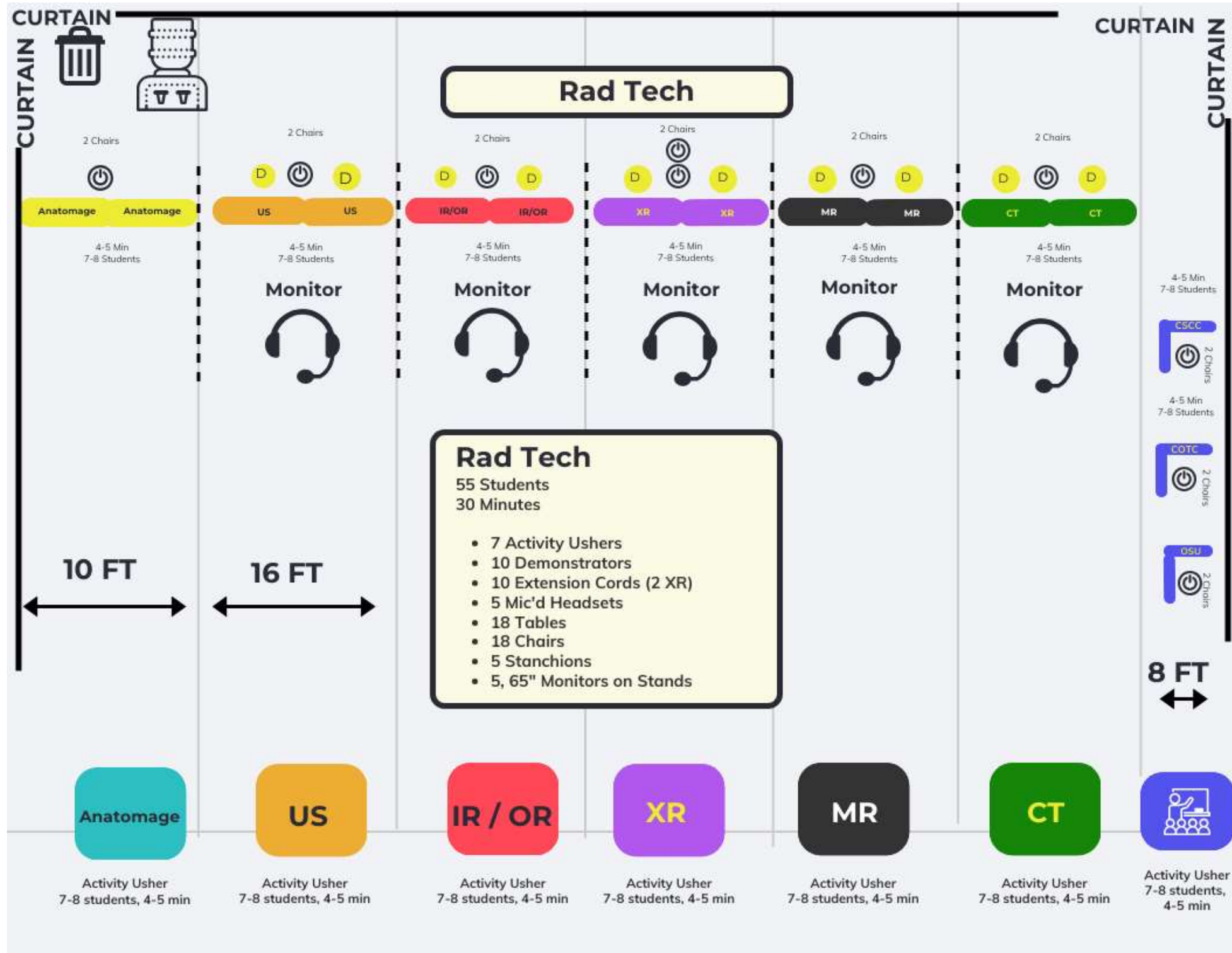
Strawberries	COGNIZANCE
Strawberries	NCH
Ziplock Bags, Disposable Cups	NCH
Applicator Sticks	NCH
Monitors, 2	Aspyr

Microscope	COGNIZANCE
6 Microscopes (3 per set of tables)	NCH
2 Monitors	OKI Productions

Notes – Equipment Needs

PPE Don / Doff	COGNIZANCE
Gloves – Double Glove	OSUWMC - Erin
Disposable Lab Coats to Reuse	OSUWMC – Erin
Kid Paint / Paper Plates	OSUWMC – Erin
MLT Selfie Station	Bridgette Adams - OSUWMC

Tape out area on Tuesday morning!



Rad Tech

ELECTRICITY AND ACCESSORIES						
QTY	SINGLE PHASE		ADVANCED RATES	FLOOR RATES	TOTAL	
2	120 Volt	0-1000W	CT, Educators	\$60/outlet	\$85/outlet	\$120
5	120 Volt	1000-2000W	X-ray, Anatomage, IR/OR, MR, US	\$70/outlet	\$105/outlet	\$350
	208 Volt	20 Amp		\$85/outlet	\$120/outlet	
	208 Volt	30 Amp		\$105/outlet	\$145/outlet	
	208 Volt	50 Amp		\$140/outlet	\$190/outlet	
THREE PHASE						
	208 Volt	20 Amp		\$125/outlet	\$185/outlet	
	208 Volt	30 Amp		\$140/outlet	\$200/outlet	
	208 Volt	50 Amp		\$165/outlet	\$235/outlet	
EQUIPMENT						
	Extension Cord (one receptacle)			\$20 each	\$30 each	
	3-Way Cube Tap (three receptacle)			\$20 each	\$30 each	
10	4-Way Quad Box	Xray (2), Educ (3), Anatomage, IR/OR, MR, US, CT		\$25 each	\$35 each	\$250
LABOR						
	LABOR IN	Straight time		-----	\$60/ hr	
	LABOR IN	Over time		-----	\$110/ hr	
	LABOR OUT	Straight time		-----	\$60/ hr	
	LABOR OUT	Over time		-----	\$110/ hr	

Total \$720

Notes – Equipment Needs

Rad Tech	Alpha Imaging	NCH - T Viggiano
Rad Tech	Anatmage	Jeffrey Sweet
Rad Tech	GE	Bo Totzke

All stations , Angiography – TV Monitors

GE HEALTH:

- OEC C-arm (demo)
- Imactis CT Navigation (demo)
- A couple of VSCAN ultrasounds (demo) – send to Chris Meder at OSUWMC
- MR Air Coil for demonstration purposes
- Portable X-ray (demo)

Alpha Imaging

- Portable X-ray (demo)

I wanted to follow up as I've gathered all the necessary information regarding the power requirements for each system.

Here's what we'll need:

- (2) 120V (1000W–2000W) power cords for our portable and C-Arm systems
- (1) 120V (0–1000W) power cord for our Imactis CT Navigation system



Last year



CURTAIN



CSCC
2 Chairs

COTC
2 Chairs

OSU
2 Chairs

1, 6' Table

NCH SELFIE STATION

Activity Usher
14 students, 7 min

20 FT

2 Chairs

Bronchoscopies & Intubation **Bronchoscopies & Intubation**

7 min,
14 students

1 TV MONITOR

Activity Usher
14 students, 7 min

2 Chairs

Airway Clearance **Airway Clearance**

7 min,
7 students

2 Chairs

Airway Clearance **Airway Clearance**

7 min,
7 students

Activity Usher
14 students, 7 min

16 FT

1 TV MONITOR

2 Chairs

Ventilation w/ Pig Lungs

7 min,
7 students

1 TV MONITOR

2 Chairs

Ventilation w/ Pig Lungs **Ventilation w/ Pig Lungs**

7 min,
7 students

Activity Usher
14 students, 7 min

RT

55 Students
30 Minutes

- 4 Activity Ushers
- 4 Student Guides
- 10 Demonstrators
- 5 Mic'd Headsets
- 17 Tables
- 16 Chairs
- 8 Extension Cords
- 3 TV Monitors
- 1 Trash Can / H2O Jug

For clinical activities – standard 120V

Surge protectors with power

RT

ELECTRICITY AND ACCESSORIES

QTY	SINGLE PHASE	ADVANCED RATES	FLOOR RATES	TOTAL
4	120 Volt 0-1000W Educ, Intubation, Airway, Pig Lungs	\$60/outlet	\$85/outlet	\$240
	120 Volt 1000-2000W	\$70/outlet	\$105/outlet	
	208 Volt 20 Amp	\$85/outlet	\$120/outlet	
	208 Volt 30 Amp	\$105/outlet	\$145/outlet	
	208 Volt 50 Amp	\$140/outlet	\$190/outlet	
THREE PHASE				
	208 Volt 20 Amp	\$125/outlet	\$185/outlet	
	208 Volt 30 Amp	\$140/outlet	\$200/outlet	
	208 Volt 50 Amp	\$165/outlet	\$235/outlet	
EQUIPMENT				
	Extension Cord (one receptacle)	\$20 each	\$30 each	
	3-Way Cube Tap (three receptacle)	\$20 each	\$30 each	
8	4-Way Quad Box Educ (3), Airway (2), Pig Lungs (2), Intubation (1)	\$25 each	\$35 each	\$200
LABOR				
	LABOR IN Straight time	-----	\$60/ hr	
	LABOR IN Over time	-----	\$110/ hr	
	LABOR OUT Straight time	-----	\$60/ hr	
	LABOR OUT Over time	-----	\$110/ hr	

Total \$440

Notes – Equipment Needs

Ventilation with Pig Lungs	COGNIZANCE
	OhioHealth - Leah
2 TV Monitors	Courtney - Aspyr
POWER!	
Bronchoscopies & Intubation	COGNIZANCE
1 Monitor – 65”	Courtney!
Bronchoscope – 1	OSUWMC, Susan
With monitor and lung model	OSUWMC, Susan
Glidescope	OSUWMC, Susan

Notes – Equipment Needs

Airway Clearance	COGNIZANCE
Chest Vests - 3	NCH (2), OSUWMC (1)
Portable Spirometer / PFT	Lisa Phelps, OSU
NCH Selfie Station	Amber





**HEALTHCARE CAREER
COLLABORATIVE**
OF CENTRAL OHIO

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