

CURTAIN



Activity Usher  
11 students, 5-6 min



2 Chairs



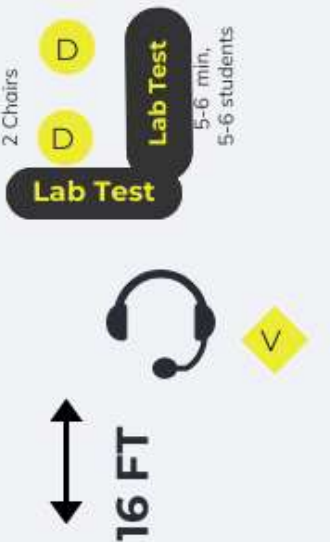
CURTAIN



Activity Usher  
11 students, 5-6 min



2 Chairs

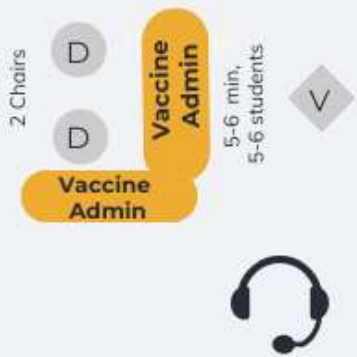


2 Chairs

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	
<b>THREE PHASE</b>						
	208 Volt	20 Amp		\$125/outlet	\$185/outlet	
	208 Volt	30 Amp		\$140/outlet	\$200/outlet	
	208 Volt	50 Amp		\$165/outlet	\$235/outlet	
<b>EQUIPMENT</b>						
	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
<b>LABOR</b>						
	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

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

<b>EKG</b>	<b>COGNIZANCE</b>
EKG Chest	OSUP
EKG hooks to laptop	MCHS
Handouts	OSUP





This past March

