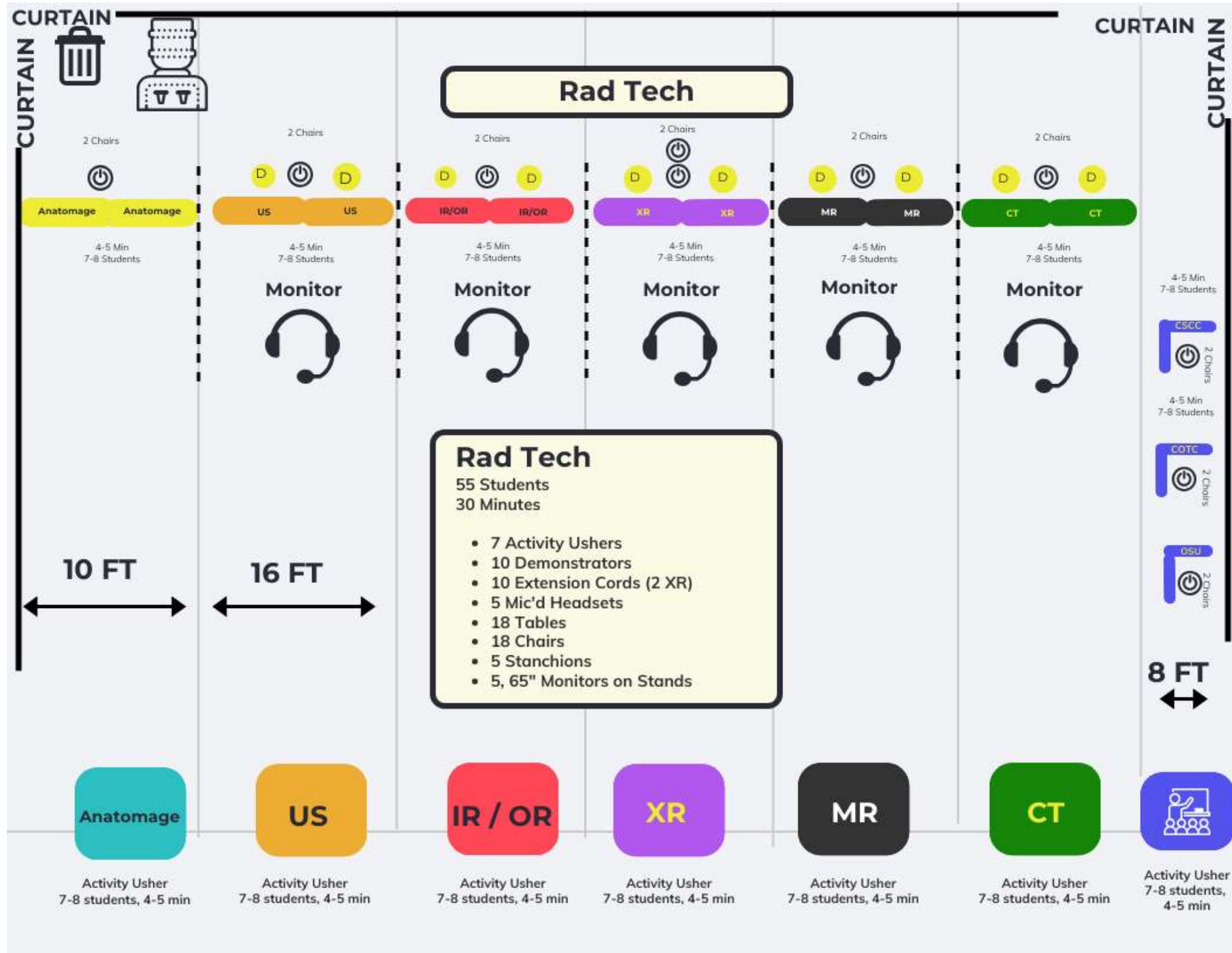


Tape out area on Tuesday morning!



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

