KSU Facilities Safety Bulletin

Training in Action

We had a joint 2nd shift training class for the new Viper Riding Machine. This machine will make it easy to maintain the hallway floors in Cardwell. Supervisor Chaz Jackson gave an outstanding demonstration on the metrics of the machine and maintenance. –Steve Greinke





Bloodborne Pathogens Training

A special thank you goes out to all those that serve on the Bloodborne Pathogens team!



Darren Ivey and Kody Dewitt



Mike Price and Gerardo Negron



Tina Williams and Beverly Price

congratulations

Congratulations to the Fire Extinguisher Training Prize winners!

The five fastest times that also scored 100% on the test were eligible for the prizes:

1st Place— Kevin Schindlbeck: 3.4 seconds—Indoor Grill

2nd Place—Jeff Fusselman: 3.9 seconds— Brita Water Filtration System **3rd Place**—Beverly Price: 4.8 seconds—6' Floor Lamp with Reading Light

4th Place—Jackie Toburen: 4.9 seconds—Ozark Trail Warm Weather Sleeping Bag

5th Place—Marylou Nelson: 5.2 seconds—Igloo Island Breeze 9 Quart Cooler

Those listed above can come to Dykstra 138 to claim your prize.

Fire Extinguisher Training

2016 Fire Extinguisher Test Questions and Answers

- The acronym R.A.C.E. stands for Rescue, Alarm, Contain, and Extinguish /Evacuate.

 True or False
- 2. In the acronym P.A.S.S., the last S stands for Sweep.

 True or False
- The fire triangle illustrates the elements a fire needs to ignite?

a. True

b. False

4. What's wrong with this picture?



- a. Fire Extinguisher is out of sight
- b. Blocked exit door

. Storage under stairwell

- d. Blocked Pull Station
- e. All of the above

5. Should this extension cord be going through a wall?



a. Yes

What's wrong with this picture?



- a. Blocked exit door
- b. Blocked Pull Station
- c. Blocked Fire Extinguisher

I. All of the above

7. What's wrong with this picture?



- a. Blocked exit door
- b. Blocked Pull Station
- Incorrect pressure gauge
 Blocked Fire Extinguisher
- 8. What's wrong with this picture?



- a. Blocked exit door
- b. Blocked Pull Station
- c. Incorrect pressure gauge
- d. Ground pin is missing

What's wrong with this picture?



- a. Blocked exit door
- b. Blocked Pull Station
- c. Daisy Chaining
- d. Ground pin is missing



- a. Fire Extinguisher is out of sight
- Blocked exit door
- c. Exposed Electrical Wirir
- d. Blocked Fire Extinguisher
 e. All of the above



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