Index

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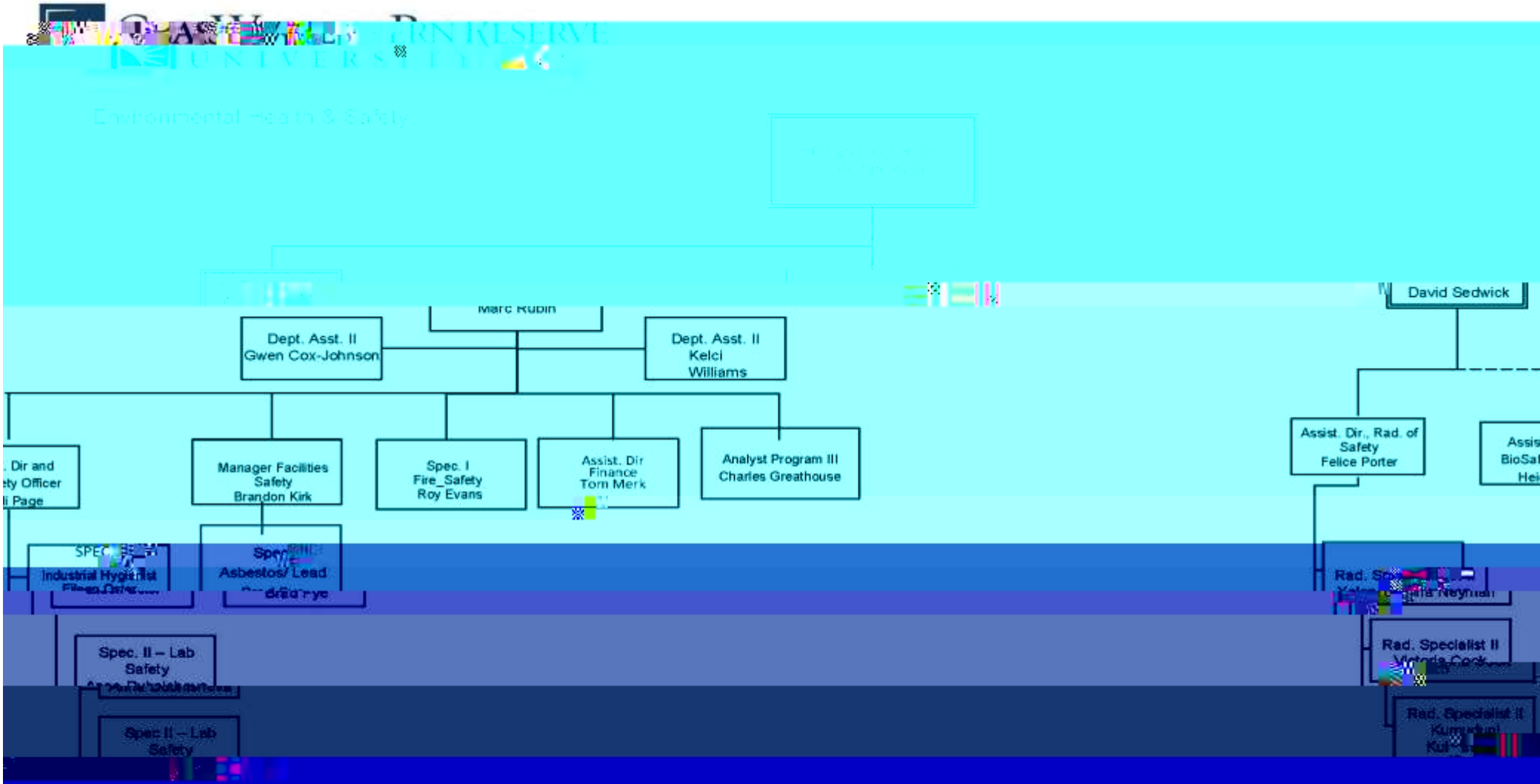
Notable Accomplishments 2015-2016

No Regulatory Violations or Citations were issued in 2015-2016

Com

OBJECTIVES 2015-2016

OBJECTIVES 2016-2017


Marc Rubin
Dept. Asst. II
Gwen Cox-Johnson
Dept. Asst. II
Kelci
Williams
David Sedwick
Manager Facilities
Safety
Brandon Kirk
Spec. I
Fire_Safety
Roy Evans
Assist. Dir
Finance
Tom Merk
Analyst Program III
Charles Greathouse
Assist. Dir., Rad. of
Safety
Felice Porter
Industrial Hygienist
Asbestos/ Lead
Spec. II – Lab
Safety
Spec II – Lab
Safety
Rad. Specialist II
Victoria Cook

DEPARTMENT DESCRIPTION

The Department of Environ

Biological Safety

Construction Safety

The construction safety program at CWRU focuses on keeping all employees safe while construction projects occur on campus. The principal responsibility of this program is to monitor construction sites and contractors to ensure compliance with state and federal regulations pertaining to health and safety standards in the workplace. This objective is achieved by using the following disciplines:

- Provide regulatory support for the control of hazards on the job site that might affect the CWRU community.
- Provide

Facilities Safety

The facilities safety program at CWRU is responsible for the health and safety of all plant and maintenance staff members. Comprised of over 80 facility and grounds members, the facility safety program must ensure those members are in compliance with local, state, and federal health and safety standards while performing their daily work tasks. This program includes:

- Providing OSHA, EPA, DOT, and other training as required by law. This includes right to know, confined space entry, drivers training, lock-out tag-out, fall protection, injury prevention, and many other topics annually.
- Provides lift truck and powered industrial equipment training.
- Provide training in hazardous materials handling such as asbestos, lead, mold, and chemical waste.
- Conducts inspection and remediation for lead, asbestos, and mold.
- Conducts Job Safety Analysis of all facilities worker functions
- Providing in-the-field assistance to all maintenance personnel regularly as well as when a safety concern arises.
- Conducts accident and injury investigations and performs root cause analysis to prevent reoccurrence of the incident.
- Provide respiratory and hearing protection training and equipment selection.
- Supervises the entry of facilities personnel into confined spaces.
- Reviews MSDS sheets of materials used on campus for safe application
- Conducts crane inspection and foundry inspection annually to maintain compliance with the OSHA crane and hoist standard.

Goals Achieved Fiscal Year 2015

- Completed implementation of the Arc Flash Safety program for facilities electricians. This has been a deficiency for over 25 years here at CWRU. The electricians were outfitted with personal Arc Flash gear and-3(bleTBT/F14 1e)-5(a)4(

Radiation Safety

The University is authorized to use radioactive material by the State of Ohio, which became an Agreement State on August 31, 1999. Radioactive material is extensively used in the several hundred biomedical research laboratories on campus. Compliance with the complex controls and regulations governing the use of radioactivity is the primary goal of the radiation safety program. Support of research compliance and safety for faculty, staff, students, and the public is essential.

The Director of Radiation Safety is the University RSO who has a direct reporting relationship with upper University management and works under direction of the University Radiation Safety Committee as mandated by federal and state radiation Safety Agencies. At the reg

Assignments:

Inspections:

CHP/ECP

Regulated Chemicals

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Respirators

Incidents

Clearances

Chemical Waste Program

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4. Enforcement of Training Requirements.

5. Number of employees trained per year.

6. Number of “in-person” trainings this year.

7. Number of “online” (Blackboard) trainings this year.

9. Number of delinquencies in each training area?

10. Has enforcement policy been used?

Website

Protocols

Biosafety

Shipping

Chemical and Biosafety Hoods