

DEPARTMENT OF
ENVIRONMENTAL
HEALTH & SAFETY
3102 HORSEBARN HILL ROAD
STORRS, CT 06269-4097
PHONE: (860)-486-3613

THE DEPARTMENT OF
ENVIRONMENTAL
HEALTH & SAFETY
PROVIDES SUPPORT SERVICES
IN THE
HEALTH & SAFETY FIELD
TO THE
UNIVERSITY OF CONNECTICUT
MAIN CAMPUS
AND REGIONAL CAMPUSES

TRAINING:

Who should be trained ?

When should you be trained ?

Where will training be ?

www.ehs.uconn.edu/training

EH&S

Director

Terence Monahan

486-1109

Biological Health & Safety

Leslie Delpin

486-2436

Chemical Health & Safety

Stefan Wawzyniecki

486-1110

Occupational Health & Safety

Terri Dominguez

486-0981

Radiation Safety

Martin Graham

486-1108

**DIAL 911, FOR MAJOR SPILLS
INCIDENTS & ACCIDENTS**

www.ehs.uconn.edu

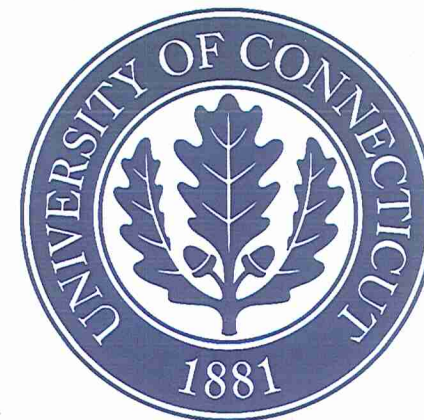
Department of

ENVIRONMENTAL

HEALTH

&

SAFETY



DEPARTMENT OF ENVIRONMENTAL HEALTH AND SAFETY

3102 Horsebarn Hill Road, Unit 4097

Storrs, CT 06269-4097

860-486-3613

CONSULTATION * TRAINING * INCIDENT INVESTIGATION

☎ Phone: 860-486-3613

☎ Fax: 860-486-1106

www.ehs.uconn.edu

OCCUPATIONAL HEALTH & SAFETY

OSHA Issues:

- ◇ Asbestos/Lead
- ◇ Confined Space Entry
- ◇ Electrical and Machine Safety
- ◇ Hazard Communication
- ◇ Lockout/TagOut
- ◇ Noise
- ◇ Respiratory Protection
- ◇ Trenching/Excavation



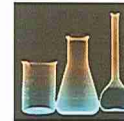
Indoor Air Quality



Ergonomics

CHEMICAL HEALTH & SAFETY

- Hazardous Chemical Waste Removal
- Biomedical Waste Removal
- Laboratory Health and Safety Inspections
- For Chemical Spills Call **911**
- Chemical Fume Hood Evaluations
- Controlled Substances Inventory



RADIATION SAFETY

- » Radioactive Material Use and Waste Removal
- » Laboratory and Environmental Contamination Surveys
- » X-Ray and Radiation-Producing Machine Surveys
- » Laser Safety
- » EMF Surveys



BIOLOGICAL HEALTH & SAFETY

Public Health Activities:

- * Food Safety/Food Establishment Inspections
- * Foodborne Illness Investigations
- * Recreational Water Quality
- * Housing Safety (daycare, camps, University housing)
- * Building Plan Reviews



Biological Safety Activities:

- * Biological Agent Use
- * Laboratory and Animal Facility Bio-hazard Assessments and Audits
- * Laboratory Biosecurity
- * Equipment Surveillance (clean air devices, autoclaves)
- * Laboratory Design Reviews

