

A confined space is:

1. Any space large enough and so configured that personnel can bodily enter and perform assigned work, and
2. Has limited or restricted means for entry or exit, and
3. The space is not designed for continuous occupancy.

UCSB Confined Space Program Compliance Checklist

Department: _____ Unit: _____

Supervisor: _____ Date: _____

| Question | Yes | No | Action Required |
|--|--------------------------|--------------------------|---|
| Confined Space Program Applicability | | | |
| Do you supervise employees who work in or around confined spaces or have responsibilities for areas on campus that contain confined spaces? | <input type="checkbox"/> | <input type="checkbox"/> | If no , stop. Participation in UCSB's Confined Space Program is not required. If yes , you must ensure requirements of the campus Confined Space Program are met. |
| Space Classification and Labeling | | | |
| Have all the confined spaces that you are responsible for or your employees work in or around been classified as permit-required or non-permit-required? | <input type="checkbox"/> | <input type="checkbox"/> | If no , contact EHS Industrial Safety Program (ehs-industrialsafety@ucsb.edu) to schedule a confined space assessment. |
| Are the confined spaces that you are responsible for or your employees work in or around labeled with appropriate signage? | <input type="checkbox"/> | <input type="checkbox"/> | If no , contact EHS Industrial Safety Program (ehs-industrialsafety@ucsb.edu) for assistance in identifying proper signage. |
| Training | | | |
| Have all employees who work in or around confined spaces received appropriate documented confined space training? | <input type="checkbox"/> | <input type="checkbox"/> | If no , contact EHS Industrial Safety Program (ehs-industrialsafety@ucsb.edu) to help identify proper training. |
| Hazard Identification, Reduction and Control | | | |
| Have written entry procedures been developed for all confined space entries? | <input type="checkbox"/> | <input type="checkbox"/> | If no , contact EHS Industrial Safety Program (ehs-industrialsafety@ucsb.edu) for assistance. |
| Have engineering and/or administrative controls been implemented to control hazards in confined spaces that could not be eliminated? Example- Guards for exposed fan blades | <input type="checkbox"/> | <input type="checkbox"/> | If no , contact EHS Industrial Safety Program (ehs-industrialsafety@ucsb.edu) for assistance. |
| Permits | | | |
| Are Entry Permits or Reclassification Forms completed for all PRCS entries? | <input type="checkbox"/> | <input type="checkbox"/> | If no , contact EHS Industrial Safety Program (ehs-industrialsafety@ucsb.edu) for assistance. |
| Are Entry Permits or Reclassification Forms retained and submitted to the EH&S Confined Space Program Manager annually? | <input type="checkbox"/> | <input type="checkbox"/> | If no , contact EHS Industrial Safety Program (ehs-industrialsafety@ucsb.edu) for assistance. |
| Notes | | | |
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