

SASH

SCHOOL ACTION FOR SAFETY AND HEALTH

Promoting Injury and Illness Prevention Programs for California's School Employees

FREE Training for School District Employees

Presented by the Commission on Health and Safety and Workers' Compensation, the Labor Occupational Health Program (LOHP) at UC Berkeley, and the Labor Occupational Safety and Health Program (LOSH) at UCLA

The SASH training program is a FREE hands-on, interactive, 1-day course that trains key school district employees to become health and safety leaders for their district. Participants will learn key occupational safety and health concepts, how to develop an effective Injury and Illness Prevention Program (IIPP), and how to take a leadership role in promoting health and safety for school employees.

Who Should Attend this Training?

- Human resource department staff responsible for writing the district's IIPP or overseeing other health and safety activities
- Directors of maintenance and operations
- Head custodians and other department managers
- Risk managers and loss control staff
- Union representatives
- Members of employee health and safety committees

The SASH Training Program is interested in coming to your area in Southern California!

If you are interested in hosting the interactive SASH course in Southern California, please contact **Sarah Jacobs** at the UCLA Labor Occupational Health and Safety Program (LOSH): sjacobs@irle.ucla.edu or 310-413-1878.

Participants receive a [course binder](#) with factsheets, tools, occupation-specific tip sheets for school employees, a poster, a guidebook for writing an IIPP, and other resources. They also receive a certificate of completion designating them as SASH Coordinators for their district.

The SASH Program is a state-wide initiative to help school districts reduce the high rate of work-related injuries and illnesses among school employees. The program is funded by the Commission on Health and Safety and Workers' Compensation and is endorsed by State Superintendent Tom Torlakson.