## UCSB Hearing Conservation Program Compliance Checklist

Department/Unit:	Supervisor:		
Completed by:	Date:		
Hearing Conservation Program Applicability			
Question	Yes	No	Action
Do employees work in noisy environments or use loud equipment (≥80 dBA)?			If <b>no</b> , stop. Hearing Conservation Program not required.
Hazard Identification, Reduction and Control			
Has a documented Job Hazard Assessment been performed for all job tasks?			If <b>no</b> , ensure a documented Job Hazard Assessment is completed for all job tasks.
Have engineering and/or administrative controls been implemented to reduce noise exposure where possible?			If <b>no</b> , implement engineering and/or administrative controls where possible.
Has noise monitoring to determine employee exposure to noise been conducted?			If <b>no</b> , contact Nick Nieberding of EHS (*3743, <u>nick.nieberding@ehs.ucsb.edu</u> ) to schedule a noise assessment.
Did the results of noise monitoring indicate that employees are or will potentially be exposed to sound levels at or above 8-hour time-weighted average of 85 decibels?			If <b>no</b> , stop. Hearing Conservation Program not required. If <b>yes</b> , these employees will need to be enrolled in the Hearing Conservation program (HCP).
Training and Audiogram (Hearing Tests)			
Have all employees enrolled in the HCP received documented initial and annual HCP Training?			If <b>no</b> , ensure all employees enrolled in the HCP received documented initial and annual HCP Training? (available on UCSB Learning Management Center).
Have all employees enrolled in the HCP participated in baseline and annual audiograms?			If <b>no</b> , ensure employees enrolled in the HCP complete baseline and annual audiograms.
Personal Protective Equipment (PPE)			
Are employees provided all necessary personal protective equipment and they are trained on its proper use?			If <b>no</b> , ensure employees are provided all necessary PPE and they are trained on its proper use.
Has the PPE selection process and training been documented?			If <b>no</b> , document PPE selection and training using Job Hazard Assessment and PPE Selection and Training Tool.
Notes			