## Senior Professional and Technical Examination for Occupational Hygienists Exam Subject Credit Recognition

Cause No.			Case No.							
Name				acational ainment						
Subject Areas	Course Name Prescribed in Eligibility Requirements		The name course to identicate what prescribe eligibus requires	aken is all with t is bed in ility	The name of the course taken is similar to what is prescribed in eligibility requirements.	Based on which review meeting (meeting No.)	Course Credits	Cred b Recog	e	
	At (odleast one ohy	Hazard analysis Industrial ccupational) hygien Mining hygiene Industrial & minir								
	Labor sa Labor h									
	Labor physiology Noise and vibration Theory of particle deposition in the respiratory system		n in							
	Occupational safety and health in hospitals									
	Environmental toxicology									
	Introduction to environmental and occupational toxicology									
1.	Environmental health									
Hazard analysis	Introduction to Environmental health		al							
	Industrial (occupational) toxicology									
	Industrial (occupational) & environmental toxins									
	Introduction to industrial (occupational) safety Introduction to industrial									
	(occupational) health Occupational safety in the semiconductor industry									
	Process safety in the semiconductor industry									
	Introduction to occupational diseases									
	Introduction to environmental diseases		al							
	Prevention and control of occupational diseases									
	Introduction to environmental and occupational diseases		al							

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		<b>⊚Working environment</b>						
		monitoring						
		(surveillance)						
		○ Physical	 		 			
	At	environment monitoring						
	least	(surveillance)	 		 			
	one	<b>◎</b> Chemical	 		 			
		environmental						
		monitoring						
		(surveillance)	 		 			
		©Exposure assessment	 					
	Occupational health risk assessment							
	Health risk assessment							
	(practical)							
2.	Radiation safety							
Exposure Assessment	Particulate monitoring and control							
(1 subject or	Biological hazard assessment							
more)	Aerosol instrumental analysis							
		nomics		1				
		an engineering						
		and hazard assessment		<u> </u>				
	Risk	assessment						
	Haza	rd assessment						
	Aerosol science							
		strial (occupational) and						
	aerosol safety							
	Aerosol technology							
	Biological exposure detection							
	Biological detection							
	Biological detection (including							
	practical)							
		Mine ventilation and						
	At	drainage						
		<b>◎</b> Industrial ventilation						
	least							
3.	one	<b>◎</b> Mine ventilation						
Control		<b>⊘</b> Workplace						
engineering	engineering control					<u> </u>		
(1 subject of	Noise control							
more)	Noise	e and vibration control	 		 			
	Physi	ical hazard control	 					
		nical hazard control						
		ogical hazard control						
	Ergonomic hazard control							
4. Occupational Health	©Industrial			<u> </u>				
		(occupational) health						
		management						
	At least	<b>⊚Industrial</b>						
		(occupational) safety						
		and health management						
Management(		health regulations						
1 subject or		<b>○</b> Labor (safety) health						
more)		regulations						
		Occupational						
		(safety) health						
		regulations	 		 			
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	<b>⊚</b> (Safety) health				
	Management practice	<u> </u>	1	<u>                                     </u>	<u>                                     </u>
	Occupational safety and disaster prevention				
	Industrial safety engineering				
	Mining study				
	Mining industry regulations				
	Emergency treatment		<u> </u>	İ	
	regulations				
	Public health regulations				
	Hazardous substance				
	management strategies			<u> </u>	<u> </u>
	International standards certification				
	Health management				
	Health promotion				
	Industrial (occupational) psychology				
	Behavioral psychology				
	Mining accidents and relief				
	Occupational accidents and relief				
	Industrial engineering				
	Engineering principles				
	Industrial (occupational) safety				
	Industrial (occupational) safety management				
	Factory practice inspections				
	Labor inspection practice				
	Industrial (occupational) health report discussion				
	Industrial (occupational) safety report discussion				
	Safety and health report discussion				
	credits recognized in		fields	subjects	credits
oreliminary review					Cicario
	credits recognized by				
review comm	ittee		fields	subjects	credits
	<del> </del>	<del></del>			

As required in Subparagraph 2, candidates must have taken at least one course for each of the four fields. A maximum of three credits will be recognized for each subject. The minimum requirement of 18 credits across six subjects must be met and the courses must include the following core subjects: hazard analysis or occupational (industrial, mining, or both) sanitation, operation (physical or chemical) environment testing (surveillance) or exposure assessment, mine ventilation and drainage(industrial ventilation or mine ventilation) or workplace environmental control engineering, industrial (safety) sanitation management or occupational (safety) sanitation management or (safety) sanitation management or (safety) health regulations or labor (safety) health regulations or occupational (safety) health regulations. Those with the sign  $\bigcirc$  are the required core subjects.