| | Course Sy | llabus | | |
|---|--|---|---|--|
| Machine Guarding 29 CFR 1910.211219 | | | | |
| Effective Date | 19-Oct-19 | Course Code | MG | |
| | Instructio | ons | | |
| Revie Oper Revie Com | ew available resources in "Sup plete course objective summati | ed Materials" folder tion and review content headings plemental Materials" folder | | |
| | Learning Obje | ectives | | |
| Be fa Unde Learn Expla Desc | amiliar with the general requirer erstand requirements for employ n what safeguards are available ain the 4 different types of guar cribe the 5 different types of dev | e and what their common applicat ds available | ding standard tions are | |
| | Instructional St | trategies Tim | e | |
| ViewRevieCom | ring of PDF Presentation(s) ring of PDF Resources ew of Applicable Regulations plete Experidoc Performance E eridoc Examination Delivery | • 0. • 0. • valuation • 0. | 4 Hours 4 Hours 4 Hours 4 Hours 4 Hours | |
| | Evaluation M | ethods | | |
| | Question objective summative onstration, simulation, explanati | multiple choice examination on, or observation of key skills (if | applicable). | |
| Total Time | | 2.0 | Hours | |

| Performance Evaluation Form Machine Guarding 29 CFR 1910.211219 | | | | |
|--|---|---|---|--|
| Effective Date | 19-Oct-19 | Course Code | MG | |
| Perforn Overview: | n, Explain, Simulate, Den | nonstrate, or Observe the following: | | |
| This helps foster the participants psych thorough learning experience. The Eva related to evaluation, have equivalent c | omotor skills, as well as luator must meet certai ertifications, related exp If certified if student pos | aluate job skills and safe work habits of th their cognitive knowledge levels, thus pr n qualifications such as possessing techn beriences, performed self study, or have a sesses any of the evaluator qualifications a course Moderator . | oviding for a more nical knowledge/skills applicable academic | |
| 1. Student should complete name and S | Student ID # identifying | him or herself on the Performance Evaluation | ation. | |
| 2. Student shall perform, explain, simulate, demonstrate, or observe the following presented skills. | | | | |
| 3. Evaluator should observe/evaluate completion of skills as part of an assessment. (see evaluator credentials) | | | | |
| Evaluator should possess technical k completed self study, or have applicable | | to evaluation, have equivalent certification | ons/experiences, | |
| 5. Upon completion of each activity the | evaluator should sign a | nd date in the box next to the skill assess | sed. | |
| 6. Student should maintain the performation | ance evaluation with the | eir certification. | | |
| 7. Completion of the Experidoc Perform examination in the Certification Portal. | ance Evaluation should | l be done prior to taking the ExperiDoc of | pjective summative | |
| Student Name (Pr | rint) | Student ID # | | |
| | | | | |
| | | | | |
| Criteria | | Evaluator Signature | e/Date | |
| Explain the uses and types of n | nachine guarding | Evaluator Signature | e/Date | |
| | | Evaluator Signature | e/Date | |
| Explain the uses and types of n | removing a guard | Evaluator Signature | e/Date | |
| Explain the uses and types of n Discuss preliminary steps before | removing a guard ards and devices | Evaluator Signature | e/Date | |
| Explain the uses and types of n Discuss preliminary steps before Describe different machine gua | removing a guard ards and devices r guard adjustment | Evaluator Signature | e/Date | |
| Explain the uses and types of n Discuss preliminary steps before Describe different machine gua Inspect a bench grinder for prope | removing a guard ards and devices r guard adjustment ation | Evaluator Signature | e/Date | |
| Explain the uses and types of n Discuss preliminary steps before Describe different machine gua Inspect a bench grinder for prope Define point of oper | removing a guard ards and devices r guard adjustment ation | Evaluator Signature | e/Date | |

| Evaluator Credentials for Performance Evaluation | | | | | |
|---|--|--|--|--|--|
| Instructions: The Performance Evaluator should possess related academic credentials, specific technical knowldege, hold equivalent certification, or have related course experiences. The Performance Evaluator is allowed to be course participant and self certify as long as one additional qualification is met. | | | | | |
| Evaluator #1 Name (print) | Evaluator #1 Signature | | | | |
| | | | | | |
| Check all that apply: | | | | | |
| Self Certification (Must meet additional qualification) | Self Study or Academic Credentials | | | | |
| Related Technical Knowledge or Skills | Equivalent Certification/Experiences | | | | |
| | | | | | |
| Evaluator #2 Name (print) | Evaluator #2 Signature | | | | |
| | | | | | |
| Check all that apply: | | | | | |
| Self Certification (Must meet additional qualification) | Self Study or Academic Credentials | | | | |
| Related Technical Knowledge or Skills | Equivalent Certification/Experiences | | | | |
| | | | | | |
| Evaluator #3 Name (print) | Evaluator #3 Signature | | | | |
| | | | | | |
| Check all that apply: | | | | | |
| Self Certification (Must meet additional qualification) | Self Study or Academic Credentials | | | | |
| Related Technical Knowledge or Skills | Equivalent Certification/Experiences | | | | |
| Course Moderator/ Examination Proctor (If applicable) | | | | | |
| Instructions: The Course Moderator/Examination Proctor will moderate the delivery of course, assist in navigating the course work, will discuss and relate course objectives to the work environment, and supervise and guide the participants' examination process. It is recommended that the Moderator/Proctor be a Supervisor or Manager of the course participant. | | | | | |
| Moderator/Proctor - Name (print) | Moderator/Proctor Signature | | | | |
| | | | | | |

| Moderator/Proctor - Name (print) | Moderator/Proctor Signature |
|-----------------------------------|--|
| | |
| | |
| Moderator/Proctor Company & Title | Moderator/Proctor Contact Info (phone# and e-mail) |
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