The Regents of the University
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USING THE 3D STATIC STRENGTH PREDICTION PROGRAM™

Time and Date:
Thursday, May 1—Friday, May 2, 2014
8:00 am—4:30 pm
Registration: May 1 from 7:45—8:15 am

Description:
Manual materials handling activities present significant ergonomic challenges for workers and are associated with many musculoskeletal disorders such as strains, sprains and low back pain. The 3D Static Strength Prediction Program™ (3DSSPP™) is an ergonomics job analysis and design tool developed by the University of Michigan Center for Ergonomics to quantify biomechanical requirements during manual materials handling tasks. This two day workshop is devoted to training individuals with an ergonomics background to use the computer software and interpret its output.

This workshop will include lectures with reinforcing hands-on computer workshop activities, supervised by course instructors. Biomechanics principles will be reviewed, but this should be refresher information for attendees. Enrollment will be limited to ensure that all attendees will have access to a computer throughout the course. The 3DSSPP™ Version 6 will be used in this workshop.

Who Should Attend:
This course is intended for those who are responsible for the prevention of injuries and illnesses in the workplace, particularly safety and health personnel, industrial hygienists, physicians, nurses, workplace design engineers and management and labor representatives. This is not an introductory level program.

Accreditation:
An application for 1.3 CEUs was submitted to the University of Michigan for this course.
ABIH has previously awarded CM credit for this event. The current event contains 13 hours which can be claimed for CM credit.

Software:
Extensive information about the 3DSSPP™ software, including Version 6 upgrade procedures, can be obtained at: www.umichergo.org

Registration:
Register online at: http://cohse.umich.edu/continuing-education/calendar/3dsspp
Or fill out the form below:
Name: ________________________________
Company: ________________________________
Address: ________________________________
City: ________________ St: ________________
Zip: ________________________________
Date of Birth: ________________________________
Title: ________________________________
Phone number: ________________________________
Email: ________________________________

Please enclose a payment of $720.00 with your completed form. Add $24 for pre-paid university parking pass. This fee includes tuition, handouts, refreshments, lunches and applicable sales taxes. Make checks payable to the University of Michigan. We accept Visa, Mastercard or American Express.

Type of card: ________________________________
Credit card number: ________________________________
Expiration: ____________ Security code: ____________
Name on card: ________________________________
Signature: ________________________________