

PROFESSIONAL EDUCATION UNIT (PEU) GLOBAL DEVELOPMENT SERIES

EFFECTIVE MAINTENANCE SHUTDOWNS (OM-43)



OUTLINE:

This course is designed to teach the skills of maintenance shutdown management as described in Campbell's Facilities Maintenance Management Competency Map. You will develop shutdown planning strategies and will develop the organizational structure necessary for managing successful shutdowns. Case studies and real world examples will be used to reinforce the techniques learned in the course. Students will be asked to bring examples from their maintenance shutdown experiences to be used as case studies during the course.

OBJECTIVES:

At the end of this course, participants should be better able to:

- Develop and control a maintenance shutdown work scope.
- Control work before and during the maintenance shutdown.
- Utilize available computerized scheduling tools.
- Apply manpower planning and control.
- Measure progress of the maintenance shutdown.
- Manage worker productivity.
- Measure maintenance shutdown performance.
- Improve performance on future maintenance shutdowns.

DESIGNED FOR:

All maintenance, engineering, and operations personnel responsible for planning and managing effective maintenance shutdowns. Participants should have foundation skills in maintenance planning and scheduling.

DURATION:

AUGUST 10 - 14, 2009

Monday - Friday (8:00 am - 4:00 pm)

VENUE:

The University of Trinidad and Tobago
Pasea Campus
Corner Pasea Main Road & Churchill Roosevelt Highway,
Tunapuna.

FEE:

USD\$4,180.00 inclusive of course material, lunch and refreshment.

CERTIFICATION:

Participants will be awarded a John M. Campbell (PetroSkills Facilities) Certificate of Completion.

INSTRUCTOR:

John M. Campbell Facilitator

PLEASE CONTACT:

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