



PE Learning Assessment and Application Form

INSTRUCTIONS

These instructions apply for continuing education credit for New York State licensed Professional Engineers (and therefore for credit in those jurisdictions and states that have applicable reciprocity agreements with New York State). If you take advantage of the opportunity offered and want the credit earned to be certified and recorded, you will be required to submit this form, accompanied by payment of the service fee cited below. You must conform to the following requirements:

1. **You must attend WHOLE papers sessions** from beginning to end, earning 1.0 to 2.0 PDHs as cited below. *You may NOT mix papers by attending part of a session in one track and then continuing in another. Papers and presentations that are not listed on this form are not accredited.*
2. You must be present and attentive through each session. You certify your complete attendance by your signature and PE license number on this form. *If you have arrived late, departed early, or were distracted during the session, you must disqualify yourself and must not claim credit for that session.* Partial credit for a session is not available.
3. **You MUST complete the Learning Assessment questions. A certificate cannot be issued if the Learning Assessment is incomplete.**
4. **The completed form must be submitted to the technical desk, with method of payment indicated, at your departure or at the close of the meeting.** Only hard copies of the form can be accepted.
5. After the meeting a **Certificate of Course Completion** will be issued to qualified learners by SNAME. Records will be retained and made available for audit.

I certify that I attended the sessions as indicated below, in each case from the beginning of the session until the session was adjourned:

Check the Sessions that you attended on **Thursday morning**:

- A06 Second Generation Intact Stability Criteria (1 PDH)
- A16 Methodology for Simulating Offshore Installation of Lifeboats in the North Sea (1 PDH)
- A10 Concept Design of Floating Wind Turbines **WITH** A44 Two-Ship Dynamic Positioning (1 PDH)
- A01 BEST - Better Tankers, Safer Design **WITH** A20 Consequence Costs of Oil Spills (1 PDH)
- P02 Shipyard Development and Design **WITH** P16 Productivity of Naval Dockyards(1.5 PDH)
- A10 **WITH** A44 **AND WITH** A01 (1.5 PDH)
- A44 **WITH** A01 (1 PDH)
- A44 **WITH** A01 **AND WITH** A20 (1.5 PDH)
- P16 Productivity of Naval Dockyards **ALONE** (1 PDH)

Learning Assessment for Thursday morning:

Cite three principles or new developments learned from or reinforced by these sessions:

1. _____
2. _____
3. _____

Check the Sessions that you attended on **Thursday afternoon**:

- A56 Free Surface RANS Method for Hull Girder Springing (1 PDH)
- A24 Review of Ice Loading and Evolution of Finnish-Swedish Ice Rules (1 PDH)
- A46 Reliability Analysis of FPSO Components and Calibration of Safety Factors (1 PDH)
- P13 Implementing 3D for Ship Production ... **WITH** P26 Mobile Solutions (OLTS) (1 PDH)
- P27 (see below) **WITH** P20 (see below) **AND WITH** P06 (see below) (2 PDH)
- P26 Mobile Solutions (OLTS) **WITH** P27 Examination of Quality Concepts ... (1.5 PDH)
- P27 Examination of Quality Concepts ... **WITH** P20 Guidelines for Titanium Seawater Piping (1.5 PDH)
- P20 Guidelines for Titanium Seawater Piping **ALONE** (1 PDH)
- P20 Guidelines for Titanium Seawater Piping **WITH** P06 Low Cost Virtual Welding (1.5 PDH)

Learning Assessment for Thursday afternoon:

Cite three principles or new developments learned from or reinforced by these sessions:

1. _____
2. _____
3. _____

Check the Sessions that you attended on **Friday**, but first note other combinations at bottom of list:

- A39 Estimates of Long-Term Wave Bending and Whipping (1 PDH)
- A37 European Research in Marine Structures (1 PDH)
- A48 Ship Resistance and Propulsion in Ice **WITH** A47 Fatigue Assessment of a Bulk Carrier (1 PDH)
- A49 New Floater Concept for Deepwater GOM **WITH** A08 Short Sea Intermodal LNGC (1 PDH)
- A42 Shafting on the USS *Freedom* LCS1 **WITH** A31 New Chemistry for Future Cylinder Oils (1 PDH)
- P18 Corrosion Resistant Nanocomposite Coatings **WITH** P05 Very Simple Model of Distortion (1 PDH)
- P17 Uniform Panel Weld Shrinkage Model (1 PDH)
- P42 Conceptual Development of Structured BOM **WITH** P34 New Paradigm for NDE ... (1.5 PDH)
- P04 Completion and Validation of SCIM **WITH** P23 Delivery of Product Model Data to the Navy (1 PDH)
- P30 3D PDF Create/Consume/Share **WITH** P21 Shipboard Electrical Safety (1.5 PDH)
- P21 Shipboard Electrical Safety **ALONE** (1 PDH)
- P29 Container Stowage for Mobile Harbor **WITH** P40 Motion Response of Pipelay Barges (1 PDH)
- P07 Joining Pultruded Composite Structures **WITH** P12 Math-Based Evaluation of Titanium ... (1.5 PDH)
- P31 Design Space Navigator for Ship Structures **WITH** P45 Product Asset Lifecycle Management (1.5 PDH)
- OTHER COMBINATIONS** (circle those selected): A37 with A48 (1.5 PDH), A08 with A42 (1 PDH), A08 with A42 and with A31 (1.5 PDH), A31 with P18 (1.5 PDH), P05 with P17 (1.5 PDH), P34 with P04 (1.5 PDH), P23 with P30 (1 PDH), P30 with P21 (1.5 PDH), P40 with P07 (1.5 PDH), P12 with P31 (1.5 PDH)
- P34 New Paradigm for NDE ... **ALONE** (1 PDH)
- P07 Joining Pultruded Composite Structures **ALONE** (1 PDH)
- P31 Design Space Navigator for Ship Structures **ALONE** (1 PDH)

Learning Assessment for Friday:

Cite three principles or new developments learned from or reinforced by these sessions:

1. _____
2. _____
3. _____

Print clearly. This information will be used to process your credits.

You must have completed the Learning Assessments for checked Sessions.

Name _____

Title _____ SNAME _____

Professional affiliation _____

E-mail address _____ Daytime telephone number _____

Signature of learner	PE License Number	State/Province
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I confirm the learner's attendance at these sessions:

Signature of SNAME Official	Printed name and position of SNAME Official
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Credit will be given only for applications submitted at the close of the symposium. Applications submitted later, or incomplete, or those for which payments are not made within five days will not be processed.

The completed form must be submitted to the technical desk, with method of payment indicated, at your departure or at the close of the meeting.

Billing Information

Calculate your payment according to the number of sessions that you have checked or the days that you attended, using the fee structure below:

SNAME Members may pay \$20 per session, or \$40 per day, or \$60 for two days.
 Non-members may pay \$30 per session, or \$60 per day, or \$90 for two days.

- Check mailed to arrive within five days
- Check enclosed with application
- Pay with credit card: MasterCard Visa American Express

Account Number _____ Expiration Date _____