

PetroAcademy®

Blended Learning Solutions

- ✓ **Reduced time to competency**
- ✓ **Eliminated travel expense**
- ✓ **Flexibility—less time away from work**
- ✓ **Learning applied at point of need**

PetroAcademy Blended Learning Programs combine PetroSkills industry knowledge, expertise, content, and technology to develop workforce competency. Each PetroAcademy Skill Module provides a summary of the specific learning activities that the learner will complete, and may include activities such as reading assignments, self-paced e-Learning, virtual instructor-led sessions, discussion forums, group exercises, case studies, quizzes, field trips, and other activities. These continuous development activities increase knowledge retention, reduce time to competency, and provide just in time learning at the point of need.

Virtual Instructor-Led Training Session



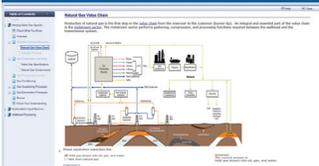
PetroCore® Reference Articles



Moderated Discussion Forum



E-Learning



Blended Learning Program Example:

Skill Module Schedule



Skill Module: **Completions**
 Session: **07/06/2015 to 08/01/2015** Status 2.5 hrs Total Hours: **13**
 Instructor: **Virgil Flagstaff**

Schedule

Prework

Action	Title	Due (US Central Time)	Duration	Type	Completed
✓ ▶ Go	Client Site Overview Discussion with Participants and Managers	01/15/2016	1 hr	Task	06/16/2015

Day 1

Action	Title	Due (US Central Time)	Duration	Type	Completed
▶ Go	Introduction to Completions	07/07/2015 8:00 AM	2 hrs	Virtual Class	
✓ ▶ Go	Basic Petroleum Geology - PetroCore®	07/09/2016 5:00 PM	1.5 hrs	Article	12/21/2015
▶ Go	Well Log Interpretation - PetroCore®	01/15/2016 5:00 PM	1.5 hrs	Article	

Day 2

Action	Title	Due (US Central Time)	Duration	Type	Completed
▶ Go	Log Analysis Lecture and Discussion	07/10/2015 8:00 AM	2 hrs	Discussion Forum	
▶ Go	Geology Map Evaluation and Log Analysis Problems	07/10/2015 11:00 AM	3 hrs	Task	

Day 3

Action	Title	Due (US Central Time)	Duration	Type	Completed
▶ Go	Geology and Log Analysis Review & Reservoir Drive Mechanism*	07/11/2015	2 hr	Online Learning	

PetroAcademy™ FAQ

What is PetroAcademy™ ?

PetroAcademy™ delivers virtual training programs to petroleum professionals using Petroskills industry knowledge, expertise, and technology. Based on the skills from Petroskills competency maps, each PetroAcademy™ Skill Module is designed to deliver the same set of competencies and work products as our face-to-face training.

Learners will complete individual Skill Modules which includes activities such as reading assignments, self-paced e-learning, virtual instructor-led sessions, case studies, quizzes, and other activities. All activities are complete online through the PetroAcademy™ platform and can be accessed anytime, anywhere. Learners have the flexibility to complete the online learning activities at their own pace, without the need to travel for training sessions.

How do I access course materials?

All course materials will be provided in the digital format through the PetroAcademy™ platform. This includes access to the virtual instructor-led sessions, reading assignments, course textbook, and other exercises. Each learner will have access to PetroAcademy™ for three years from the start date.

What if I am unable to attend one of the virtual instructor-led sessions?

Each instructor-led session is recorded and will be available to the learners to review after the session. If you are unable to attend one of the instructor-led virtual sessions, you can review the recording.

What are the technology requirements?

You will need a computer, microphone headset or telephone, and internet connection to enjoy a fully interactive learning experience through PetroAcademy™. Although not required, a webcam is recommended. For virtual instructor-led sessions, please see our Virtual Delivery Classroom User Guide for additional information.

How many Professional Development Hours (PDH) or Continuing Education Units (CEU) are satisfied by PetroAcademy™ courses?

For every 1 hour of online learning, you will receive 1 PDH and/or 0.1 CEU for completing a PetroAcademy™ skill module.

Please visit www.petroskills.com/blended to view sample videos!

For more information, please email petroacademy@petroskills.com