

# SELF-PACED e-LEARNING

Flexible learning to support individual  
and team development needs

CAPABILITY  
DEVELOPMENT FOR THE  
**ENERGY SECTOR**

# DIVERSIFYING OUR PORTFOLIO TO SUPPORT THE DRIVE TO NET-ZERO CARBON...

Our portfolio, offered at all experience levels, covers the entire breadth and depth of the energy mix. Our faculty of independent expert instructors come from a wide variety of technical background and regional experience that allows RPS to bring world class expertise to address your skills and training requirements. Choose from the wide range of courses, in various subject areas and disciplines, learn best practices, and gain hands-on experience that will improve performance.



**Oil and Gas**



**Carbon Management and Gas Transition**



**Sustainable Heat - Geothermal**



**Environmental, Social and Governance (ESG)**

## Delivered virtually, in the field, in the classroom and by self-paced e-learning



### **Virtual**

Virtual instructor led courses timetabled to provide a globally accessible program.



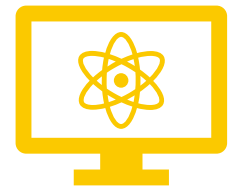
### **Field**

Field courses in the US, UK, Ireland, Spain, Greece, France and South Africa.



### **Classroom**

Courses including core workshops and workstation based courses.



### **Self-paced**

Flexible competency-based on-line courses taken at individual learners own pace.

# FLEXIBLE LEARNING AND DEVELOPMENT

Training courses available to individuals or teams in a flexible and efficient format as wholly on-line learning solutions. The self-paced e-learning modules can be taken as stand-alone courses or blended with instructor-led events as in-house training packages.

## Key features

### Structured

- Series of modules intended to be taken together to form a coherent course.
- The modules are structured into short sections which include 'knowledge checks', with an end of module quiz is scored to provide learning progress.

### Accessible

- Accessed on-line via the RPS Learning Hub or company LMS, each module comprises 60 to 90 minutes learning time, including self-assessment elements.
- The modules can be accessed from home, the office, or anywhere with internet access on a PC, tablet or handset.

### Interactive and engaging

- Learning materials comprising videos, presentation materials, interactive quizzes, 3D models and voice-overs.

### Efficient

- Self-paced e-learning is cost and time-efficient, saving money on training, reducing time away from the office, and provides access training when convenient.

### Tailored

- Modules and courses based on materials that address specific client requirements can be developed. These are particularly applicable in circumstances where policies or procedures need to be standardised across an organisation.

# COURSE PORTFOLIO

\* Denotes self-paced e-learning bundle.

The courses currently available as self-paced e-learning are in the following subject areas:

Subject area	Course	Duration
Carbon Capture and Storage	<a href="#">EC003 Fundamentals of Carbon Capture and Storage (CCS)</a>	5 hours
	<a href="#">EC004 Geological Storage of CO2</a>	5 hours
	<a href="#">EC005 Behaviour of CO2 in reservoirs</a>	6 hours
	<a href="#">EC006 Monitoring CO2 Storage</a>	4 hours
	<a href="#">EC007 Petrophysics for CCS</a>	7 hours
	<a href="#">EC031 Geomechanics for CCS Projects</a>	6 hours
	<a href="#">EP001 The Geoscience of CO2 Storage*</a>	20 hours
Petrophysics	<a href="#">EC013 Foundation Petrophysics</a>	6 hours
	<a href="#">EC014 Petrophysical Tools</a>	12 hours
	<a href="#">EC015 Petrophysical Tools for Geoscience</a>	14 hours
	<a href="#">EC016 Petrophysical Tools for Reservoir Engineering</a>	14 hours
	<a href="#">EC018 Formation Evaluation</a>	3 hours
	<a href="#">EP002 Petrophysics and Formation Evaluation for Geoscientists*</a>	20 hours
	<a href="#">EP003 Petrophysics and Formation Evaluation for Reservoir Engineers*</a>	20 hours
Geostatistics	<a href="#">EC001 Geostatistics for Reservoir Modelling</a>	6 hours
Geophysics	<a href="#">EC008 Seismic Methods</a>	5 hours

## Access

Individuals - please book your course via the course page links above.

Corporate - please [Contact Us](#) to discuss corporate packages, multi user licenses and custom courses

# COURSE PORTFOLIO

\* Denotes self-paced e-learning bundle.

The courses currently available as self-paced e-learning are in the following subject areas:

Subject area	Course	Duration
Reservoir and Production Engineering	<a href="#">EC025 Well Planning and Drilling Operations</a>	6 hours
	<a href="#">EC026 Reservoir Engineering and Well Optimisation</a>	3 hours
	<a href="#">EC027 Well Completion Technology</a>	4 hours
	<a href="#">EC028 Well Production Operations</a>	3 hours
	<a href="#">EP004 Essentials of Reservoir and Production Engineering*</a>	14 hours
Drilling	<a href="#">EC036 Delivering Exploration &amp; Appraisal Wells Safely</a>	8 hours

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# CERTIFICATES FOR PROFESSIONAL DEVELOPMENT

Certificates for Professional Development Hours (PDH) and/or Continuing Education Units (CEU) are issued for application toward your professional development.

RPS is accredited by the International Association for Continuing Education and Training (IACET) and is authorized to issue the IACET CEU. We comply with the ANSI/IACET Standard, which is recognised internationally as a standard of excellence in instructional practices.

[Visit the IACET website](#)

All Geoscience and Professional Skills Development courses on the Nautilus Training Alliance have been accredited by the Geological Society, London and approved for Continuing Professional Development for geoscientists who are working towards or have received Chartered Geologist status.

[Visit the Geological Society of London's website](#)



# RPS | TRAINING

Our goal is to collaborate with our customers to develop the competencies and capability of their workforce through integrated learning that supports their roles and promotes individual development driving organizational excellence.

Our expertise brings flexible and scalable solutions from a diverse energy portfolio in the design, development of technical content and knowledge-based programmes delivered by expert instructors. Our technical and learning expertise help organisations develop the competencies, skills and knowledge they need to fulfil their collective potential.

The stand-out for our clients is that we use our deep expertise to solve problems that matter, making them easy to understand and we're easy to work with – Making complex easy.

[www.training.rpsgroup.com](http://www.training.rpsgroup.com)

## CONTACT

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