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Open Training – Starting In Petrophysics

Kuala Lumpur, Malaysia | 19–23 October 2026

Training Fee: USD 3,500

Early Bird Rate (until 14 July 2026): USD 3,000

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Starting in Petrophysics

Course Overview

Starting in Petrophysics delivers essential petrophysics foundations required to perform reliable interpretations and contribute effectively to multidisciplinary subsurface projects.

Target Audience

Graduates and early-career professionals pursuing a career in petrophysics.

Key Benefits

- Strong fundamentals and industry best practices
- Hands-on training with real field data
- Practical, applied interpretation workflows
- Getting multidisciplinary mindset
- Training delivered by an instructor with 25+ years of international industry experience

KEPLIS Course
Instructor



Technical excellence for sound business decisions

Fred Robail brings over 25 years of experience in petrophysics and subsurface evaluation with major international operators including TotalEnergies, Shell, and PETRONAS. His expertise spans a wide range of geological settings, including clastic reservoirs, deepwater environments, tight gas formations, and carbonate systems.

Passionate about petrophysics and its integration within multidisciplinary subsurface teams, Fred is dedicated to sharing his knowledge and experience with the next generation of professionals. His training focuses on delivering practical, field-proven methodologies that enhance technical understanding and support better subsurface decision-making.