## **SPE** series



#### What does SPE stand for?

The Society of Petroleum Engineers(SPE),Inc. is a not-for-profit professional association with 127,000members in 145 countries engaged in the exploration and production of oil and gas and related energy resources.

#### What is a SPE Forum?

The objective of the Forum is to review and discuss the evolution of this play over the last decade, the status of operating practices today, and explore innovative ways to optimize the operations and economic benefits. This SPE forum is for management and team members focused on exploiting the Delaware Basin

#### What are SPE events?

SPE Events Highlights Annual Technical Conference and Exhibition (ATCE) Artificial Lift Conference and Exhibition Subsea Well Intervention Symposium Virtual Career Pathways Fair Hydraulic Fracturing Technology Conference and Exhibition (HFTC) Presentations Individual Presentations Packaged Presentations Presentation Archives (2020-21) SPE Series

#### What is the SPE lecturer season?

Each year,SPE selects a group of professionals,nominated by their peers,to share their knowledge and expertise with SPE members around the globe. The Lecturer season runs from September through June. View this season's distinguished lineup of speakers. Slides available for download.

#### How is SPE funded?

It is funded primarily by the SPE Foundation through member donations, as well as a contribution from Offshore Europe. SPE appreciates the companies that allow their professionals to serve as lecturers and the additional support from AIME. From JPT: Distinguished Lecturer Topics Announced for 2023-2024

### What training does SPE offer?

Energy Transition Health, Safety, and Environment Management and Leadership Leadership Development Training Production and Operations Projects, Facilities, and Construction Reservoir Sustainability Young Professionals Online Training Courses SPE Events Highlights Annual Technical Conference and Exhibition (ATCE)

En seconde, vous allez devoir choisir les enseignements de spécialité que vous suivrez en première en plus du tronc commun. Quelles sont les spécialités du bac et les études possibles ensuite?

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