

**2017 CAPA Lunch & Learn Event**  
二零一七华人石油协会午餐与学习活动

**Event**  
活动内容

Introduction to Unconventional Reservoir Characterization

**Date**  
日期

Saturday, March 18<sup>th</sup>, 2017, 10:00 AM to Noon  
星期六，2017年3月18日上午十点到十二点

**Invited Speaker**  
嘉宾



Dr. Mamdouh A. Shebl  
Petroleum Geologist/Senior Petrophysicist

**Details**  
通告内容

An overview of the geological and petrophysical aspects in shale-oil and shale-gas reservoir characterization and discussion on how to collaborate with other unconventional development team members.

**Where**  
地点

**American First National Bank, the 12<sup>th</sup> Floor Conference Room**  
恒丰银行大楼 第十二楼会议室  
9999 Bellaire Blvd., Houston Texas 77036 USA  
\*Please ask security to badge you in the elevator to access the 12<sup>th</sup> floor.  
需借助保安乘电梯进入 12 楼

**Cost**  
费用

\$5 each. Pre-Registration is highly recommended as the session will be filled up very quickly. Lunch (\$5) will be served. Walk-ins are allowed on a first-come, first-served basis if space is still available.  
由于华人石油协会为大家准备午餐，请预先在网上登记。费用是每位五美元，如没登记者，位置无保证，先到先得。

**RSVP**  
预约

**Register and Pay online:** <http://www.capaus.org>  
Registration Deadline: Thursday March 17th, 2017, 12:00 Midnight  
Simply click the link above and follow the simple instructions. "No shows" will be billed and charged. 请预先在网上登记，截止日期是3月17日晚十二点。

**Contact**  
联系人

For questions pls. contact: Dr. Miao Wang (miaowang82@yahoo.com; 469-288-1785)  
如有问题，请与王淼博士联系 (miaowang82@yahoo.com; 469-288-1785)。

## Biography of the Invited Speaker



Dr. Mamdouh is a petroleum geologist with extensive petrophysics experience in detailed unconventional reservoir characterization for shale-oil and shale-gas exploration and assets development.

He has over seven years' experience in Shale Oil and Shale Gas reservoir characterization. He served as the MCBU unconventional petrophysical SME & Advisor at Chevron. Prior to that, he also worked as Advisor for Halliburton and Weatherford. In academia, he spent 6 years at United Arab Emirates University as Assistant Professor. He has 4 published papers and 1 US patent.