

Mohamed Askar

Instructor

I hold a Master of Science Degree and Bachelor Degree in Petroleum Engineering. Moreover, I am now preparing for a PhD degree. I hold a certificate of Training of Trainers (TOT) course and act as a registered SPE Ambassador Lecturer. I believe that I have the expertise, qualifications, and training tools to deliver the following courses:

- 1- Well Integrity Management Course
- 2- Wellhead Integrity Management Course
- 3- Gas Lift Systems: Design, Operation, and Optimization Course
- 4- Well Acid Stimulation Techniques Course
- 5- Perforation Methods and Applications Course
- 6- Oilfield Scale Management and Flow Assurance Course
- 7- Production Technology Course
- 8- Formation Damage; Evaluation, Prevention, and Treatment Course

If you wish, I can supply you with the course content of any mentioned course. I tailor the course content based on client needs and requirements to achieve the maximum benefit for the course attendees. I can send you actual feedback and evaluations from previous trainees, whom I was honored to teach and train.

I have attached my updated CV for your consideration. Below is a brief background about my professional career.

I am currently working as a Well Integrity Engineer with more than 11 years working experience in the oil industry. I have a diverse expertise of different Petroleum Engineering roles including Well Integrity, Production Technology, Well Intervention, Flow Assurance, and Petroleum Engineering. I have a valid IWCF (Level 4 Well Control Certification).

Moreover, I have multiple contributions in several conferences including SPE, MOC, EGYPS, and EOGC. I also participated in several industry courses training petroleum engineers and students covering Well Integrity Management, Scale Management, Gas Lift, Stimulation, Perforation, and Well Intervention activities. The courses were conducted face-to-face and online.