

EXPLORATION TARGETS IN MEDITERRANEAN BASINS

TRAINING COURSE
(2 DAYS)

Course Description

The Mediterranean Sea is bounded by a series of thrust belts but also characterized by rifting basins that evolved before, during and after the main compressional stages.

Hydrocarbons have been discovered in most of the basins that cover the present day Mediterranean Sea, in reservoirs that span from Triassic to Pleistocene nevertheless the area is still under explored.

The course aims at reviewing the geological evolution of the area, understanding the relationship between the different sedimentary basins, revisiting the results of the previous exploration history and of the proven HC plays. The course also aims to identify areas that have not been completely explored or old or new plays that have not been fully assessed and explored.

List of Contents

Main contents of the course are:

1. Regional Geological framework and geological evolution of the sedimentary basins
2. Previous exploration activity: targets and results by basin
3. Main HC discoveries & proved play types
4. Play types distribution
5. Where the next exploration activity?

Participants

The course is designed exploration geoscientists for in exploration e new venture teams. Ideally, the components of a new venture team would greatly benefit from participating together.

The minimum number of participants to run the course is 4, while the maximum number is 10.

Instructors

The course will be run by Raffaele Di Cuià & Alberto Riva both part of the GEPlan Consulting team.

Raffaele is geoscientist with more that 20 years experience in the oil industry. He has worked and consulted for major to small independent oil companies in Africa, Europe, Middle East and the Americas . His main expertise is the related to the exploration and characterization of carbonate and fractured reservoirs.

Alberto is a geoscientist specialized in exploration and development of carbonate reservoirs and adjunct professor of Petroleum Systems Modeling at the University of Ferrara. Alberto holds a PhD in stratigraphy and sedimentology from the University of Ferrara.

Location

The course will be run in GEPlan Consulting office in Ferrara (Italy). GEPlan office is easily accessible from everywhere due to its location close to the main transport routes and to international airports (Bologna, Venice).

The course can be run also in other locations, if required by a minimum (5) number of participants.

Registration cost

The cost of the course (when run in GEPlan Consulting office) is 1.200 euro per participant. The cost includes the material presented during the course. When the course is run in GEPlan Consulting office it also includes coffee breaks and lunches

About GEPlan Consulting

GEPlan is a consulting firm based in Italy that provides innovative and integrated geoscience consulting services for exploration and reservoir characterization activities to international E&P companies.

GEPlan also offer a series of training courses, field trips and seminars for petroleum industry professionals. Since 2004 we have run more than 50 courses & field trips with more than 700 participants working for international and national oil companies. Our training courses are run with innovative techniques of teaching and communication with original visual aids and materials. We have run field courses in Italy, France, Spain and Middle East with participants coming from all over the world.

for more information
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