


# Itinerary


- Day 1**  
Flight to Rome/Pescara  
Transport to field trip region  
Getting to know each other  
Briefing  
Networking dinner  
Overnight stay
- Day 2 | Fracture and fault systems**  
Field work finished with de-briefing  
Group dinner and overnight stay.
- Day 3 | Sequence stratigraphy**  
Field work finished with de-briefing  
Group dinner and overnight stay.
- Day 4 | Hydrocarbons & asphalt mining**  
Field work finished with de-briefing  
Group dinner and overnight stay.
- Day 5**  
Wrap up of field work  
Departure to airport and return home.


# Cost & Included


€ EUR 3.950 ex. BTW per delegate\*

## This includes the following:

 Local transport in Italy  
(including pick-up and drop off at airport)

 3 days guided field-research  
(can be tailored to clients need)

 4 hotel nights (single room) and all meals

 All study materials, field book and field support materials/ equipment

\* For applications of multiple participants discounts are negotiable.

Delegates need to make their own arrangements to fly to Rome or Pescara and return.

# Geoscientific Field Trip Majella Mountain

*Improve your professional skills on geoscientific subjects, meet the experts, build your team and ..... enjoy Italy!*

**OCRE**



The OCRE Field Trip focusses on the area of Central Italy where a world-class analogue of a fractured and faulted carbonate reservoir is outcropping: The Majella Mountain. The area has been subject of important international research projects such as the TFM. Examples will be visited of platform to basinal settings, fault zones and fracture systems, oil seepages and asphalt mining.

The field trips are organized under the guidance of Janpieter van Dijk. He has more than 28 years of professional experience in numerous aspects of geoscience and is a world expert in fractured and faulted reservoirs.

This amazingly popular field trip offers an excellent opportunity for additional training to professionals in the modelling of fractured and faulted reservoirs, in a real life, geoscientifically challenging environment, combined with the pleasures of working and living in Italy for a couple of days. It is also extremely suitable as incentive trip or teambuilding session for professionals and management working in the energy sector. Field Trip delegations usually consist of 5-10 participants, representing one or various companies.

The following field trips are scheduled for 2023:

Tue 9 - Sat 13 May 2023

Tue 20 - Sat 24 June 2023

Sun 9 - Thu 13 July 2023

SAVE  
THE DATE

## Interested?

Please confirm your interest in participation in one of the 2023 OCRE Field Trips to Italy and we will send you an application form for completion. Send your expression of interest to Michiel van Deursen.

([michiel.vandeursen@ocre.nl](mailto:michiel.vandeursen@ocre.nl))

Visit our website for more information about our field trips and our other services.



### About us

The field trip is organized by OCRE Geoscience Services, part of OCRE Group, a leading international staffing, recruitment and consultancy agency with specialization in the offshore energy sector.

Find us on [www.ocre.nl](http://www.ocre.nl)

