

PETROLEUM GEOLOGY MASTER DEGREE COURSE
2° SEMESTER A.A. 2016-2017

ORE	LUNEDÌ	MARTEDÌ	MERCOLEDÌ	GIOVEDÌ	VENERDÌ
9-10		Integrated Stratigraphy (6 CFU) Dott.sa Spina Aula Ex Geografia	Applied Geochemistry (6 CFU) Prof. Cardellini Aula Ex Geografia	Applied Geochemistry (6 CFU) Prof. Cardellini Aula Ex Geografia	
10-11		Integrated Stratigraphy (6 CFU) Dott.sa Spina Aula Ex Geografia	Applied Geochemistry (6 CFU) Prof. Cardellini Aula Ex Geografia	Applied Geochemistry (6 CFU) Prof. Cardellini Aula Ex Geografia	
11-12		Seismic Interpretation (6 CFU) Prof. Minelli Aula Ex Geografia	Integrated Stratigraphy (6 CFU) Dott.sa Spina Aula Ex Geografia	Structural Geology (6 CFU) Prof. Minelli Aula Ex Geografia	
12-13		Seismic Interpretation (6 CFU) Prof. Minelli Aula Ex Geografia	Integrated Stratigraphy (6 CFU) Dott.sa Spina Aula Ex Geografia	Structural Geology (6 CFU) Prof. Minelli Aula Ex Geografia	
14-15					
15-16		Structural Geology (6 CFU) Prof. Minelli Aula Ex Geografia	Seismic Interpretation (6 CFU) Prof. Minelli Aula Ex Geografia	Structural Geology (6 CFU) LM - GI Prof. Minelli	
16-17		Structural Geology (6 CFU) Prof. Minelli Aula Ex Geografia	Seismic Interpretation (6 CFU) Prof. Minelli Aula Ex Geografia	Structural Geology (6 CFU) LM - GI Prof. Minelli	
17-18					

ENI SEMINARS and FIELD TRIPS: see attached pages

SECONDO ANNO LM GEOLOGIA DEGLI IDROCARBURI (ORDINAMENTO EX DM 270/04)
2° SEMESTRE A.A. 2016-2017

ORE	LUNEDÌ	MARTEDÌ	MERCOLEDÌ	GIOVEDÌ	VENERDÌ
9-10		Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A
10-11		Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A
11-12		Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A
12-13					
14-15	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	
15-16	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	
16-17	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	Reservoir Geology (6 CFU) Dott. Sala Aula A	
17-18					

Reservoir Geology: see attached file (from 27th feb. to 3rd March – from 6th to 9th March)

ENI SEMINARS and FIELD TRIPS: see attached pages

A.Y. 2016-2017

Eni Seminars

I year

II semester

Seminar	Responsible	Date		Date		Date		assesment
Petroleum Geochemistry (14hr)	Riva	16 May 2017		17 May 2017		18 May 2017		22 May 2017
		14,30-18		9-12,30	14,30-18	9-12,30		
Seismic Interpretation (24 hr)	Marini	24 May 2017		25 May 2017		26 May 2017		29 May 2017
		9-13	14-18	9-13	14-18	9-13	14-18	

II year

II Semester

Seminar/Course	Responsible	Date		Date		assesment
Reservoir Geology (24 hr Theory) (18 hr Practice)	Sala	Theoretical part from Monday 27 February 2017 (Afternoon) to Friday 3 March 2017 (Morning)		Practical part from Monday 6 March 2017 (Afternoon) to Thursday 9 March 2017 (Morning)		
		9-12	14-17	9-12	14-17	
Exploration and Production activities workflow (6 hr)	Imperatore/Volpi	13 March 2017		14 March 2017		15 March 2017
		14-17		9-12		

A.Y. 2016-2017

Field Trips

I year

II semester

	Location	Responsible	Geology	Activity	Date	time and meeting point
1	Candigliano Gorge	Porreca	Mesoscale conjugate faults in the Fucoidi marls Fm	Use of compass, geometry and kinematic characterization of conjugate fault systems	Friday 5 May (entire day)	To be detailed with the responsible
2	Room I or F			In-house activity	Monday 8 May	Afternoon (14.30-17.30)
3	Marinelli Quarry	Ercoli	GPR diffractions and reflections generated by strata, faults and fractures	Planning GPR survey and parameters. Grid implementation, data acquisition and processing	Friday 12 May (entire day)	To be detailed with the responsible
4	Room Informatica			In-house activity	Monday 15 May	Afternoon (14.30-17.30)
5	Cetona Mount	Capezzuoli	Stratigraphy and sedimentology of the local Mesozoic succession	Statigraphic logs, sedimentological interpretation, geological maps	Friday 19 May (entire day)	To be detailed with the responsible
6	Room I or F			In-house activity	Monday 22 May	Afternoon (14.30-17.30)

Activities will be evaluated by reports or talks (according to responsible).