## Master of Science (MSC) in Petroleum Geology Laurea Magistrale in Geologia degli Idrocarburi A.Y. 2018-2019

A.Y. 2018-2019

Deadline by 28th February 2019 (for students enrolled in Academic Year 2018-2019)

E-mail address	Family Name and Name	Student code (matricola)			
the Educational Activities   SSD   Courses   notes   CFU    characterizing   GEO/02   Sedimentology   ♥   9    characterizing   GEO/10   Applied Geophysics   ♥   9    characterizing   GEO/03   Global Tectonics   ♥   6    characterizing   GEO/03   Global Tectonics   ♥   6    characterizing   GEO/02   Integrated Stratigraphy   ♥   6    characterizing   GEO/10   Seismic Interpretation   ♥   6    characterizing   GEO/08   Applied Geochemistry   ♥   6    characterizing   GEO/08   Applied Geochemistry   ♥   6    characterizing   GEO/08   Structural Geology   ♥   9    1 optional course*   6    Additional training activities    (art. 10, comma 5, lettera d)  Other useful knowledge for entering the world of job   GEO/03    Educational Activities   SSD   Courses   notes   CFU    Characterizing   GEO/02   Petroleum Geology - mod. 1    (Exploration and Petroleum System   ♥   12    Petroleum Geology - mod. 2    (Petrophysics and Reservoir Geology)   ↑    GEO/04   G.I.S Geographic Information Systems   ♥   6    Telated and additional activities   GEO/04   G.I.S Geographic Information Systems   ♥   6    Telated and additional activities   GEO/05   Hydrogeology   ↑    1 optional course*   Micropaleontology   ↑    GEO/05   Hydrogeology   ↑    Other useful knowledge for entering the world of work   ENI Seminars   ♥   3	E-mail address	Tel. n.			
the Educational Activities   SSD   Courses   notes   CFU    characterizing   GEO/02   Sedimentology   ♥   9    characterizing   GEO/10   Applied Geophysics   ♥   9    characterizing   GEO/03   Global Tectonics   ♥   6    characterizing   GEO/03   Global Tectonics   ♥   6    characterizing   GEO/02   Integrated Stratigraphy   ♥   6    characterizing   GEO/10   Seismic Interpretation   ♥   6    characterizing   GEO/08   Applied Geochemistry   ♥   6    characterizing   GEO/08   Applied Geochemistry   ♥   6    characterizing   GEO/08   Structural Geology   ♥   9    1 optional course*   6    Additional training activities    (art. 10, comma 5, lettera d)  Other useful knowledge for entering the world of job   GEO/03    Educational Activities   SSD   Courses   notes   CFU    Characterizing   GEO/02   Petroleum Geology - mod. 1    (Exploration and Petroleum System   ♥   12    Petroleum Geology - mod. 2    (Petrophysics and Reservoir Geology)   ↑    GEO/04   G.I.S Geographic Information Systems   ♥   6    Telated and additional activities   GEO/04   G.I.S Geographic Information Systems   ♥   6    Telated and additional activities   GEO/05   Hydrogeology   ↑    1 optional course*   Micropaleontology   ↑    GEO/05   Hydrogeology   ↑    Other useful knowledge for entering the world of work   ENI Seminars   ♥   3			I vear		
characterizing GEO/10 Applied Geophysics	Educational Activities	SSD	•	notes	CFU
characterizing  GEO/03  GEO/03  Global Tectonics  GEO/02  Integrated Stratigraphy  GEO/10  Scismic Interpretation  GEO/10  Scismic Interpretation  GEO/10  Scismic Interpretation  GEO/08  Applied Geochemistry  GEO/08  Applied Geochemistry  GEO/08  Structural Geology  9  1 optional course*  GEO/03  Structural Geology  GEO/03  Structural Geology  Micropaleontology  Integrated Stratigraphy  GEO/03  Structural Geology  GEO/03  Structural Geology  GEO/03  Structural Geology  GEO/04  GEO/05  Integrated Stratigraphy  GEO/05  Scismic Interpretation  GEO/08  Additional training activities  (art. 10, comma 5, lettera d)  GEO/02  Petroleum Geology — mod. 1  (Exploration and Petroleum System  GEO/02  Petroleum Geology — mod. 2  (Petrophysics and Reservoir Geology)  related and additional activities  GEO/04  GEO/05  Hydrogeology  1 optional course*  GEO/05  Hydrogeology  Other useful knowledge for  GEO/05  Hydrogeology  Other useful knowledge for  ENI Seminars  Additional racining activities  GEO/05  GEO/05  Hydrogeology  Other useful knowledge for  ENI Seminars  Additional racining activities  GEO/05  ENI Seminars	characterizing	GEO/02	Sedimentology	<b>V</b>	9
GEO/03   Global Tectonics	characterizing	GEO/10 Applied Geophysics			9
characterizing   GEO/02   Metropaleontology   GEO/03   GEO/04   GEO/05   GEO/05   GEO/05   GEO/06   G	characterizing	GEO/03	Global Tectonics	$\square$	6
characterizing   GEO/08   Applied Geochemistry   \$\overline{\sigma}\$   6    characterizing   GEO/08   Applied Geochemistry   \$\overline{\sigma}\$   6    1 optional course*	characterizing	GEO/02	Integrated Stratigraphy	<b>V</b>	6
characterizing  GEO/03  Structural Geology  1 optional course*  Additional training activities (art. 10, comma 5, lettera d)  Other useful knowledge for entering the world of job  Hyear  Educational Activities  GEO/02  Petroleum Geology — mod. 1 (Exploration and Petroleum System  GEO/03  Petroleum Geology — mod. 2 (Petrophysics and Reservoir Geology)  related and additional activities  GEO/04  GEO/05  Petroleum Geology — mod. 2 (Petrophysics and Reservoir Geology)  related and additional activities  GEO/04  GEO/05  Hydrogeology  1 optional course*  Additional training activities  GEO/05  Hydrogeology  Other useful knowledge for entering the world of work  ENI Seminars  J 3	characterizing	GEO/10	Seismic Interpretation		6
1 optional course*   3   6	characterizing	GEO/08	Applied Geochemistry	V	6
Additional training activities (art. 10, comma 5, lettera d)  Geological Field Trips Eni Seminars    Jacob   Jacob   Jacob   Jacob	characterizing	GEO/03	Structural Geology	$\square$	9
Other useful knowledge for entering the world of job    Cological Field Trips	1 optional course*				6
Other useful knowledge for entering the world of job    Course			Additional training activities (art. 10. comma 5. lettera d)		L
Courses   notes   CFU		Geological Field Trips			3
Courses   notes   CFU	,		II year	1	I
GEO/02 Petroleum Geology - mod. 1 (Exploration and Petroleum System  GEO/03 Petroleum Geology - mod. 2 (Petrophysics and Reservoir Geology)  related and additional activities  related and additional activities  Please choose one of the two courses listed by ticking the option.  GEO/05 Hydrogeology  1 optional course*  Additional training activities (i.e. art. 10, comma 5, d)  Other useful knowledge for entering the world of work  GEO/05 Petroleum Geology — mod. 2 (Petrophysics and Reservoir Geology)  6  Additional activities (i.e. art. 10, comma 5, d)  ENI Seminars	Educational Activities	SSD		notes	CFU
GEO/03   Petroleum Geology - mod. 2   (Petrophysics and Reservoir Geology)	characterizing	GEO/02		- M	12
related and additional activities  Please choose one of the two courses listed by ticking the option.  GEO/01  GEO/05  Hydrogeology  1 optional course*  Additional training activities (i.e. art. 10, comma 5, d)  Other useful knowledge for entering the world of work  GEO/05  GEO/01  Micropaleontology  6  Additional training activities (i.e. art. 10, comma 5, d)		GEO/03	Petroleum Geology – mod. 2		
Please choose one of the two courses listed by ticking the option.  GEO/05  Hydrogeology  1 optional course*  6  Additional training activities (i.e. art. 10, comma 5, d)  Other useful knowledge for entering the world of work  ENI Seminars		GEO/04	G.I.S. – Geographic Information Systems		6
GEO/05 Hydrogeology  1 optional course*	Please choose one of the two courses				6
Additional training activities (i.e. art. 10, comma 5, d)  Other useful knowledge for entering the world of work  ENI Seminars  3					
(i.e. art. 10, comma 5, d)  Other useful knowledge for ENI Seminars  entering the world of work  3	1 optional course*				6
Other useful knowledge for entering the world of work  ENI Seminars					<u>I</u>
entering the world of work		ENLO			
		Final stage and thesis			27

## Master of Science (MSC) in Petroleum Geology Laurea Magistrale in Geologia degli Idrocarburi A.Y. 2018-2019

As for the optional courses, students can choose among all the teaching courses not otherwise used in the MSC – Petroleum Geology curriculum, as well as courses activated in the Laurea Magistrale in Scienze e Tecnologie Geologiche. Students can also choose among all the teachings activated at Perugia University, provided they are consistent with the Master of Science (MSC) in Petroleum Geology training curriculum. Consistency will be evaluated by the CCCS (Didactics Committee).

Curriculum that will include the teachings listed below will be considered automatically approved. The CCCS can also recognize under *Additional Training Activities (i.e. art. 10, comma 5, d)* educational activities which do not correspond to teachings, for ex. additional language skills, computer skills, study periods abroad, up to the maximum of 12 credits.

<b>Optional</b> courses	available in	English by	v Academic Year	2018-2019
Obublia Coalses	uvanavie in	Luzusu v	v Atauemit Tear	4010-4017

- Sedimentary Petrography,
- · Reservoir Geology.
- Geostatistics

Date,	
	Signature