



University of Lorraine - FRANCE

organizes students selection to join its

INTERNATIONAL MASTER

“Subterranean Reservoirs of Energies: Hydrodynamics, Geology, Modeling - SRE”

delivering a **Double French and Kazakh degree**

Obligatory selection process: online registration with required documents.

Deadline : May 31th 2014.

<http://master-sre.formation.univ-lorraine.fr/index.php?id=81>

<http://ensg.univ-lorraine.fr/index.php?id=35>

Possibility to take part in optional admission tests: (in English)

- Written test in LOGIC (2 hours)	March 27th 2014
- Written test in MATHEMATICS (2 hours)	KBTU, ALmaty
- Oral interview (according to results of written tests)	April 2014

Place and duration of studies: 2 years (after Bachelor)

1st year: in Almaty (Kazakhstan) 80% of lectures are delivered by French professors

2nd year: 6 months at the University of Lorraine (France) + 6 months of industrial or research internship in any centre or company of the world

Prospect of career / специализационности:

- Industrial career: speciality "Reservoir Engineering", or "Petroleum Geophysics"
- Scientific career (PhD): speciality "Flow in Porous Media", or "Geophysics"

Degree and competences required to join the Master:

- **Bachelor Degree** in one of the following specialties: reservoir engineering; petroleum/gas geology, engineering and exploitation; oil and gas exploitation, petroleum geosciences; fluid mechanics, fluid physics, applied mathematics, physics, mathematical modelling, computer sciences; computer or numerical modeling, geophysics.
- **English language**

How to sign up for admission tests?

Send your CV and filled form to candidature_sre@yahoo.fr (only 3 first sheets)

Form can be downloaded from Master SRE Web-site (<http://master-sre.formation.univ-lorraine.fr>)

More information: +7 (727) 377 35 22.

! Deadline for admission test registration: March 24th 2014 !

Questions about Master SRE and selection process:

Mikhail Panfilov, head of Master: mikhail.panfilov@univ-lorraine.fr (possible in Russian language)