

RAMONNA KOSHELEVA



Date of birth : 03 March 1987
Nationality : Russian
Telephone : 6933220526
E-mail : rakosel87@hotmail.com

EDUCATION

2006-2013 : Eastern Macedonia & Thrace Institute of Technology, department of Petroleum Engineering.
2013-2015 : Msc in Oil and Gas Technology, Eastern Macedonia & Thrace Institute of Technology.

WORK EXPERIENCE

22/6/15-30/9/15 : Responsible to collect educational material within “Open Courses” European Program, Eastern Macedonia & Thrace Institute of Technology
1/12/14-31/5/15 : Research assistant at Hephaestus Laboratory, concerning nano-porous media, Eastern Macedonia & Thrace Institute of Technology.
4/3/14-3/7/14 : Professor Assistant at the “Fuel Storage & Transportation” lab course of Petroleum Engineering, Eastern Macedonia & Thrace Institute of Technology.
1/4/13-31/9/13 : Internship at the “Environmental Protection” lab course of Petroleum Engineering, Eastern Macedonia & Thrace Institute of Technology.

LANGUAGES

English : Certificate of Proficiency in English (Level C2) -University of Michigan
Russian : Native

SKILLS

Excellent knowledge of computer : Microsoft Office (Word, Excel, PowerPoint).

Good level of knowledge of software: AutoCAD, Hysys, CMG, Perform, IPM (Petex).

Operation of advanced Instrumentation applied in surface and colloidal system analysis, such as Transmission/Scanning Electron Microscopy (TEM/SEM), Small Angle X-ray Scattering (SAXS), X-ray diffraction (XRD), spinning drop tensionmeter, contact angle meter, Nitrogen/ Mercury porosimeter.

SEMINARS

“Integrated Production Modeling (IPM) software”: seminar of 20h duration
Eastern Macedonia & Thrace Institute of Technology (May 2015).

Training on operating surface and interfacial tension measurement instruments applying spinning drop method, Krüss Optronic GmbH Hamburg, Germany (April 2015).

“Hazard and Operability”: seminar of 20h duration
Eastern Macedonia & Thrace Institute of Technology (November 2014).

“Oil Trading”: seminar of 25h duration
Eastern Macedonia & Thrace Institute of Technology (October 2013).

“Advanced Simulations of Natural Gas Liquefaction”, seminar of 30h duration
Eastern Macedonia & Thrace Institute of Technology (April 2013).

PUBLICATIONS

Dissertations:

Thesis entitled: *“Dehydration Methods of Natural Gas, Selection of the proper method for Russian Natural Gas”*, November 2013, supervised by Prof. D.Marmanis.

Thesis entitled: *“Prioritization of issues in Oil and Gas operations”*, May 2015, supervised by Assist. Prof. P. Delias.

Conferences:

R.I Kosheleva et al, *“Adsorption in conjunction with SAXS under the influence of a rotational field”*, Smart and Green Interfaces Conference 2016.

MEMBERSHIPS

Member of Society of Petroleum Engineers (SPE).

Member of Association of Women in Science (AWIS).