



SMS - EXCHANGE STUDENTS AT LUT

APPLICATION FORM

Personal data

First name: Askad
Date of birth: 17/08/1996
Nationality: Kazakh
Permanent address: Shymkent, str. Aulie-ata 56 index 160019
Passport/ID Number: n09352124
Telephone: +77774091976
Sex: male

Surname: Kuralov
Place of birth: Uzbekistan
Citizenship: Kazakhstan
Full postal address: Shymkent, str. Aulie-ata 56 index 160019, Kazakhstan
Valid until: 28/04/2024
Email: Askad_96@mail.ru
Language knowledge: B2

Contact person in case of emergency

Name: Ismail Kurbanov
Telephone: +77018676231

Address: Shymkent, Tauke-khan5 ave.
Email: ismeil85@gmail.com

Home university

University name: M.Auezov South Kazakhstan State University
Faculty: Mechanical and Petroleum Engineering

Address: ave. Tauke-khan,5,Shymkent,Kazakhstan
Degree for which you are currently studying: Eng.

Faculty Coordinator and International Relations Officer

Coordinator's name: Bakhytzhon Ospanov
Coordinator's department: Mechanical and Petroleum Engineering
Coordinator's phone: +77077402285
Coordinator's email: atiko_96@mail.ru

IRO's name: Irina Yefimova
IRO's phone: +7(7252) 21 16 97
IRO's fax: +7(7252) 21 16 97
IRO's email: irina_uko@mail.ru

Study or IERP in Lublin

Mobility type: Bilateral Agreements
Semester: winter (Oct-Feb)
Date from: 01/10/2017
Faculty: me

Duration (months): 5
Date to: 21/02/2018
Branch of study: Mechanics and Machinery Construction

Learning Agreement

Courses	ECTS	Faculty at LUT
Combustion Engines	5	Faculty of Mechanical Engineering
Corrosion	3	Faculty of Mechanical Engineering
Fundamentals of Machinery Operation and Maintenance	3	Faculty of Mechanical Engineering
Materials Selection and Design	4	Faculty of Mechanical Engineering
Metal Forming and Numerical Modeling	2	Faculty of Mechanical Engineering
Modern Welding and Joining Technology	4	Faculty of Mechanical Engineering
Numerical Simulation of Polymer Processing	4	Faculty of Mechanical Engineering

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DECLARATION: The statements made in this application form are correct and complete. I hereby agree for processing my personal data for the purposes of recruitment procedure and administration of studies.

Student's signature:

Date:

11.04.2017

APPROVAL OF THIS APPLICATION

By the coordinator or academic advisor at home university.

By the coordinator at LUT

Date:

11.04.2017

Signature:



Date:

International Exchange
Coordinator
Faculty of Electrical Engineering
and Computer Science

Signature:

PHD (Eng) Andrzej Smolarz

Coordinator for International Exchange
Faculty of Mechanical Engineering
Lublin University of Technology, Poland

Sylwester Somborski, PhD Eng.

Prodziekan ds. Studentekich
Wydziału Elektrotechniki i Informatyki

dr inż. Paweł Mazurek

Prodziekan ds. Studentekich
Wydziału Mechanicznego

Dr inż. Tomasz Jachowicz



LUBLIN UNIVERSITY OF TECHNOLOGY
FACULTY OF MECHANICAL ENGINEERING

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TRANSCRIPT OF RECORDS

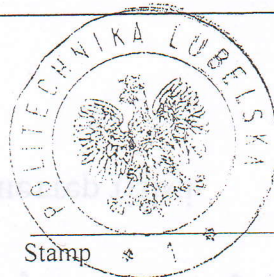
Name and Surname: Askad Kuralov
Date of Birth: 17.08.1996
ID Card: 2182
Sending University: Auezov South-Kazakhstan State University

This is to certify that the student has obtained the following grades as an exchange student at Lublin University of Technology, Faculty of Mechanical Engineering Poland (PL LUBLIN03). According to the current academic calendar of the University, it is hereby confirmed that the official study period of the above-mentioned student started on 01.10.2017 and ended on 07.02.2018. The exact dates of the student's mobility period (actual date of arrival and actual date of departure) are specified in the separate document referred to as 'Confirmation of Study Period.'

Code	Course Unit/Component Title	ECTS credits	Successfully completed by the student (yes/no)	Polish grade	ECTS grade
M01	3D Software Engineering I	4	Yes	5,0	A
M07	Casting technology	4	Yes	5,0	A
M09	CNC Programming	3	Yes	5,0	A
M27	Heat Treating of Metals and Alloys	5	Yes	5,0	A
M33	Materials selection and design	4	Yes	5,0	A
M39	Metal Forming and Numerical Modeling	2	Yes	5,0	A
M40	Modern welding and joining technology	4	Yes	4,0	C
M42	Non-ferrous metals	2	Yes	5,0	A
TOTAL:		28			

Date of issue: 30.01.2018

Prodziekan ds. Studenckich
Wydziału Mechanicznego
Signature
Dr inż. Tomasz Sachowicz



Stamp

Coordinator for International Exchange
Faculty of Mechanical Engineering
Lublin University of Technology, Poland

Awester Samborski, PhD Eng

Evaluation made in accordance with Polish State Regulations and ECTS system. One semester is equivalent to 30 ECTS. Course Units/Components correspond to the Learning Agreement and its amendment(s). The correspondence between Polish system and ECTS is as follows:					
5.0	excellent	outstanding performance with only minor mistakes	91% to 100%	(ECTS grade A)	
4.5	very good	above the average standard but with some errors	81% to 90%	(ECTS grade B)	
4.0	good	generally sound work with a number of notable errors	71% to 80%	(ECTS grade C)	
3.5	satisfactory	fair but with significant shortcomings	61% to 70%	(ECTS grade D)	
3.0	sufficient	performance meets the minimum criteria	51% to 60%	(ECTS grade E)	
2	fail	performance does not meet the minimum criteria	50% and less	(ECTS grade F)	

The grade at least 3,0 is needed in order to pass.



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