

CONDITION FOR ADMISSION TO THE STUDY in study programmes Mathematics in the academic year 2022/2023 for applicants from Ukraine

These conditions for admission to study are intended exclusively for applicants with Ukrainian citizenship or permanent residence in Ukraine who have been granted temporary protection in the Czech Republic pursuant to Act No.65/2022 Coll., on certain measures in connection with the armed conflict in the territory of Ukraine caused by the invasion of troops of the Russian Federation.

Study programmes

Bachelor's degree programme Mathematics three-year full-time study with specializations

- Mathematical Methods and Modelling
- Mathematical Methods in Economics
- Mathematical Methods in Risk management
- General Mathematics

Follow-up Master's degree programme Mathematics

two-year full-time study with specializations

- Geometry and Global Analysis
- Mathematical Analysis
- Mathematical Modelling

As part of the rigorous procedure, it is possible to pass the state rigorous examination and obtain the academic title "Doctor of Natural Sciences", abbreviated "RNDr."

Doctoral Degree Programme Mathematics

four-year full-time and combined study

ID datové schránky: qw6j9hq | elektronická podatelna: e-podatelna@slu.cz

Within the admission procedure for the academic year 2022/2023, a maximum of 20 applicants will be admitted to study in the follow-up master's degree programme and a maximum of 10 applicants in the doctoral degree programme. There is no limit on the number of applicants admitted to the Bachelor's degree programme.

Entrance Examinations

Bachelor's degree programme Mathematics

Applicants will be admitted without the entrance examination.

Follow-up Master's degree programme Mathematics

The oral entrance examination takes place in mathematics, the minimum point for admission on the basis of the entrance examination is 10 points out of 20 possible.

Date of the entrance examination:

Doctoral degree programme Mathematics

The oral entrance examination takes place in mathematics within the scope of the university's mathematics studies; any scientific or professional activity of the applicant is also taken into account.

Date of the entrance examination:

Deadline for submission of applications for study 31 July 2022

Application for study

The application for study can be submitted only electronically via e-application in the IS SU information system, see https://is.slu.cz/prihlaska/. A printed version of the application, or a shortened version thereof, is not sent.

Required documents

To the address Silesian University in Opava, Mathematical Institute in Opava, Na Rybnicku 626/1, 746 01 Opava, Czech Republic, the applicant shall deliver:

• proof of temporary protection granted (a simple copy bearing the applicant's handwritten signature and indicating the date of the copy);

• application for the certification of the proof of previous education (the application form is attached and downloadable at https://www.slu.cz/math/cz/), or proof of the already obtained certification;

applicant for study in the Bachelor's degree programme Mathematics shall additionally deliver

• a copy of the graduation certificate officially verified by a sighting (by sighting it is verified that the copy or copy literally matches the submitted document), or

by 15 August 2022

8 September 2022

August 2022

• a copy of the proof of general recognition of the equivalence or validity of the foreign document, of the proof of granting of the European Baccalaureate, or of the foreign document of secondary education with a graduation examination, if it is automatically equivalent in the Czech Republic without any further official procedure, if he graduated from secondary school abroad, or

• an original self-signed affidavit containing the following information: the name of the graduated secondary school, its seat, the name of the graduated field of study, the date/year of graduation, or any other information that he or she is able to provide to describe the document.

an applicant for study in the follow-up Master's degree programme Mathematics additionally <u>delivers</u>

• a statement of study duties completed in the framework of the previous study (an officially verified copy of the diploma supplement, or a copy of benefit cards or an exam extract certified by the Study Department), or a solemn declaration of these facts;

• a copy of a bachelor's or master's degree officially certified by a sighting (a sighting verifies that the copy or copy literally matches the document submitted), or

• an original self-signed affidavit containing the following information: the name of the university graduated, the seat of the university graduated, the name or type of the university diploma (bachelor's, specialist's, master's, or other), the name of the degree programme/field graduated, the date or only the year of the diploma, or any other information that it is able to provide to describe the document.

the applicant for study in the doctoral degree programme Mathematics additionally delivers

• a copy of the Master's degree, Diploma Supplement or Certificate of State Final Examination officially verified by a sighting (by a sighting it is verified that the copy or copy literally matches the submitted document), or

• in the case of a missing diploma, the original signed self-signed affidavit containing the following information: the name of the university graduated, the seat of the university graduated, the name or type of the university diploma (master's, science candidate, doctoral, or other), the name of the study programme/field graduated, the date or only the year of the diploma's issue, or any other information that it is able to provide to describe the document, and

• in the case of a missing diploma supplement, the original signed self-signed affidavit containing the following information: the name of the university graduated, the seat of the university graduated, the place of study, the level of education attained (master's, doctoral, or other), the name of the study programme/field graduated, the period of study, an enumeration of subjects or information about the subjects graduated, or about the experience attained, information about the content of the final examinations and about the graduate work, or any other information that it is able to provide on the content and extent of the graduated education.

Applicants are not required to demonstrate language proficiency in the Czech language.

Fee for acts related to the admission procedure

Applicants do not pay the fee, according to Rector's Decision No. 9/2022 they are exempt from the fee.

Information on the admission procedure for the academic year 2022/2023

Information is submitted by the Secretariat of the Mathematical Institute in Opava:

address:	Silesian University in Opava, Mathematical Institute in Opava,	
	Na Rybnicku 626/1, 746 01 Opava, Czech Republic	
telephone:	+420 553 684 680	(Bachelor's and Follow-up Master's degree – Ing. J. Šindlerová),
	+420 553 684 661	(Doctoral degree – J. Böhmová)
<u>e-mail</u> :	studium@math.slu.cz	
Internet:	http://www.slu.cz/math/cz	

The Mathematical Institute in Opava reserves the right to use electronic communication in justified cases.

V Opava on 5 May 2022

Approved by: prof. RNDr. Miroslav Engliš, DrSc., director

Příloha

$\check{Z}\acute{a}dost$ o posouzení předchozího zahraničního vzdělání pro studium na SU / Application form for the assessment of the previous foreign education for studies at SU

studies at 50	
Všechna příjmení / All surnames (Family names):	
Křestní jméno a všechna další jména / First name (Given name) and all other names:	
Datum a místo narození / Date and place of birth:	
Státní příslušnost / Nationality:	
Adresa trvalého bydliště / Address of the permanent residence:	
E-mail / E-mail:	
Telefon / Telephone:	
Název absolvované střední, nebo vysoké školy, její sídlo (město a stát) / Name of graduated high school or university, its seat (city and state):	
Seznam všech studijních programů na Slezské univerzitě v Opavě, na které si uchazeč podal přihlášku/ List of all study programmes at Silesian University in Opava applicant has chosen and applied for:	
Datum a podpis / Date and signature:	
Přílohy/ Attachments:	