



# György Tótság

**Date of birth:** 27/03/1998 | **Nationality:** Hungarian | **Gender:** Male | **Email address:** [gyorgy.totos@ubbcluj.ro](mailto:gyorgy.totos@ubbcluj.ro)

## About me:

About me: I recently graduated with a masters degree in mathematics, and I am interested in deepening my mathematical knowledge, alongside doing research in mathematics.

I have some prior experience in mathematical research from the work done on my bachelor's and master's thesis. Additionally I took part in a mathematics research project called REU in Hungary. The results from the aforementioned projects are to be published in the near future.

I mention also that in my year of study, both pre university and university, I participated in various mathematics competitions and olympiads, in most of which I achieved great results. From pre university the competitions I participated and brought back prizes were the National Mathematics Olympiad in Romania, and the International Contest in Mathematics in Hungary. In my university studies I participated twice in SEEMOUS and obtained gold medals, and also obtained prizes from the IMC.

## ● EDUCATION AND TRAINING

01/10/2017 – 30/09/2020 Cluj-Napoca, Romania  
**BACHELOR'S DEGREE** Babeş-Bolyai University

**Address** Mihail Kogălniceanu street, 1, Cluj-Napoca, Romania | **Website** <https://www.ubbcluj.ro/> |

**Field of study** Mathematics | **Final grade** 10 | **Level in EQF** EQF level 6 | **Type of credits** ECTS/SECT |

**Number of credits** 180 | **Thesis** Generalizations of Cesàro-Stolz lemma

01/10/2020 – 31/07/2022 Romania  
**MASTER'S DEGREE** Babeş-Bolyai University

**Address** Mihail Kogălniceanu street, 1, Romania | **Field of study** Mathematics | **Final grade** 10 |

**Type of credits** ECTS | **Number of credits** 120 | **Thesis** Ulam-Hyers stability on unbounded intervals

## ● LANGUAGE SKILLS

Mother tongue(s): **HUNGARIAN**

Other language(s): **ROMANIAN**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
<b>ENGLISH</b>	C1	C1	B2	B2	B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user