

CV

Surname

Name

Beriashvili	Shalva
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Personal and Contact information

Citizenship: Georgia

Personal E-mail address: shalva_89@yahoo.com Work

E-mail address: shalva.beriashvili@iliauni.edu.ge

Work experience

Work Period	From - 2022 till today
Employer	Ilia State University
Address of Employer	Kakutsa Cholokashvili Ave 3/5 Tbilisi 0162, Georgia
Position	Invited lecturer
Duties and Responsibilities	Leadership of lecture and practical classes

Work Period	From-2023 till today
Employer	David Aghmashenebeli University of Georgia
Address of Employer	Tbilisi, i.chavchavadze ave. 25
Position	Invited lecturer
Duties and Responsibilities	Leadership of lecture and practical classes

Work Period	From - 2022 till today
Employer	Georgian National University (SEU)
Address of Employer	9 Tsinandali Str., Tbilisi, Georgia
Position	Assistant Professor
Duties and Responsibilities	Leadership of lecture and practical classes

Work Period	From - 2020 till today
Employer	Alte University
Address of Employer	Tbilisi, University st.N2
Position	Invited lecturer
Duties and Responsibilities	Leadership of lecture and practical classes

Work Period	From - 2019 till today
Employer	Georgian Technical University
Address of Employer	Georgia, Tbilisi, Kostava st. 77
Position	Invited lecturer
Duties and Responsibilities	Leadership of lecture and practical classes

Educational and scientific degrees

Date	From - 2016 to -2020
Institution(Faculty)	Georgian Technical University (<u>Faculty of Business Technology</u>)
Specialty	Mathematics
Diploma/Certificate №	00157

Qualification	Doctor of Mathematics
Dissertation Title	„Some combinatorial properties of triangulations of polyhedrons and their applications“

Date	From - 2011 to - 2013
Institution(Faculty)	Ivane Javakhishvili Tbilisi State University (Faculty of Humanities)
Specialty	Teacher Education
Diploma/Certificate №	000097
Qualification	Master of Teacher Education

Date	From - 2006 to -2011
Institution (Faculty)	Ivane Javakhishvili Tbilisi State University (Faculty of Exact and Natural Sciences)
Specialty	Mathematics
Diploma/Certificate №	005771
Qualification	Bachelor of Science in Mathematics

Research papers published over the last ten years

- Sh. Beriashvili, T. Kasrashvili, A. Kirtadze, On the strong uniqueness of elementary volumes on R^2 . Rep. Enlarged Sess. Semin. I. Vekua Appl. Math. 32 (2018), 11–14
- Sh. Beriashvili. The asymptotic behavior of precise lower estimate of reconstruction of a linear order on a finite set, Transactions of A. Razmadze Mathematical Institute **173** (2019), no. 3, 1-6
- Sh. Beriashvili. On some properties of primitive polyhedrons. Transactions of A. Razmadze Mathematical Institute Vol. 174 (2020), issue 1, 23–28

Participation in scientific conferences over the last ten years

- XIII Annual International Conference of the Georgian Mathematical Union “, On some definitions of isosceles simplexes” Batumi, Georgia 2023
- XII INTERNATIONAL CONFERENCE OF THE GEORGIAN MATHEMATICAL UNION “On Combinatorial Properties of Algebraic Plane Curves” Batumi, Georgia 2022
- VI Workshop in Discrete Mathematics “Generalization of some known geometric inequalities”, Tbilisi, Georgia, 2022
- XI INTERNATIONAL CONFERENCE OF THE GEORGIAN MATHEMATICAL UNION “Some Class of Polyhedrons in R^3 Which are not Primitive” Batumi, Georgia 2021
- V Workshop in Discrete Mathematics “Multidimensional polyhedron which are not primitive”, Tbilisi, Georgia, 2020
- IV Workshop in Discrete Mathematics “*Different types of multidimensional polyhedron in R^n space*”. Tbilisi, Georgia 2019
- Einstein Workshop Geometric and Topological Combinatorics “*Some combinatorial properties of triangulations of polyhedrons and their applications*”. Berlin, Germany , 2018
- XXXIII International Enlarged Sessions of the Seminar of Ilia Vekua Institute of Applied Mathematics, “*The asymptotic behavior of extremal lower estimate of reconstruction of a linear order on a finite set*”. Tbilisi, Georgia 2019
- XXXIII International Enlarged Sessions of the Seminar of Ilia Vekua Institute of Applied Mathematics (VIAM) of Ivane Javakhisvili Tbilisi State University (TSU) “*Triangulations of polyhedrons and their dual graphs*” Tbilisi, Georgia 2018
- Young Scientists V Interdisciplinary Conference “*Triangulation of Polygons and Polyhedras*” Sno, Georgia 2018
- 86th International Students' Open International Scientific Conference “*One character of ordering Set*” Tbilisi, Georgia 2018
- VIII International Conference of the Georgian Mathematical Union “*Triangulation of Polyhedra and Their Applications*”, Batumi, Georgia 2017
- II Workshop in Discrete Mathematics “*Lower estimate of reconstruction of a linear order on a finite set*” Tbilisi, Georgia 2017
- Young Scientists Conference "Science and Modern Technology" "*Divide and Conquers*" Mathematical Principle Tskaltubo, Georgia 2017
- IX International Conference of the Georgian Mathematical Union “*Triangulation and the Graphs Associated with a Triangulation*” Batumi, Georgia 2018
- III Workshop in Discrete Mathematics “*Some properties of triangulations and their Applications*” Tbilisi, Georgia 2018

Grants received from scientific projects over the last ten years.

2019-2020 Head of the project, "Primitive polyhedrons and their use in the research of polyhedron triangulations" Shota Rustaveli National Science Foundation, PHDF-19-3802

Lecture courses conducted at Georgian and foreign Universities over the last ten years.

Course name	University
Elements of practical mathematics	ILIA STATE UNIVERSITY
Mathematical Foundation of Computing	ILIA STATE UNIVERSITY
Methodology and application of measure theory	Georgian Technical University
Lebesgue measure and integral	Georgian Technical University
Topological and dimensional spaces	Georgian Technical University
Discrete structures	David Aghmashenebeli University of Georgia
Mathematics for economics and business	David Aghmashenebeli University of Georgia
Mathematics for economics and business 1	Alte University
Mathematics for economics and business 2	Alte University
Mathematical analysis 1	Georgian National University

Computer programs

MS office
Matlab
C++
CorelDRAW

language skills (write in the appropriate boxes: native, C1, B2, B1, A2)

Language	Reading	Writing	Listening	Speaking
Georgian	Native	Native	Native	Native
English	B2	B2	B2	B1
German	B1	B1	B1	A2