CV

1. Personal Information

Surname	Kelbakiani
Name	Lali
Mail :	l.kelbakiani@seu.edu.ge

2. Position and specialty

Position:	x	Associated Professor
Specialty		Mathematics

3. Academic/Scientific decree

Name of the higher education institution	Tbilisi State University
Direction/ Specialty	Mathematical Analysis
Enrollment date	1985
Dissertation defense date	1990
qualification	Candidate of sciences of physics and mathematics
Title of the dissertation topic	Boundary properties of analitic functions of one class and approaching with power series
Conductor of the theme	Ph A.Jvarsheishvili

4. Other education

I	
Name of the higher education institution	Qutaisi A.Tsereteli state pedagogical institute
Faculty / Specialty	Faculty of physics and mathematics, spec. mathematics

Date of the enrollment/Graduation	Beginning (yy)	End (yy)
	1981	1985

Qualification	Teacher of mathematics

II	
Name of the higher education institution	Aspiranture of Tbilisi State University
Faculty / Specialty	Facultie of mechanics and mathematics, spec. mathematical analysis

Date of the enrollment/Graduation	Beginning (yy)	End (yy)
	1985	1988

Qualification	

5. Professional experience

Date (mm/yy)		Employer	Position / duties
-from	-to		
10.08.2009	till today	Georgian National University SEU	Associated professor
2006	2013	Ilia State University	Invited lecturer
10.09.2006	01.09.2012	Qutaisi university of law and economics	Associated professor
01.09.1997	12.07.2006	Tbilisi Pedagogical University	Associated professor at chair of mathematics
12.12.1991	01.07.1997	Qutaisi Tsereteli State Pedagogical University	Associated professor at chair of mathematics

25.01.1990	12.12.1991	Qutaisi State Pedagogical University	Assistent professor at chair of mathematics
10.12.1988	15.01.1990	Qutaisi State Pedagogical University	Laboratory assistent at chair of mathematics

6. Scientific-pedagogical experience

Date (mm/yy)		Higher Education Institutions	Study course / Research project	Learning step
-from	-to			
2009	till today	SEU	Calculus 1-2, mathematics for business 1-2, theory of probability and math.statistics	Bachelor
1997	2013	Tbilisi State Pedagogical University, later Ilia State University	Mathematical analysis, theory of probability, mathematical programming, practical mathematics	Bachelor
2006	2012	Qutaisi university of law and economics	Mathematics for economists, theory of probability	Bachelor
1991	1997	Qutaisi State pedagogical institute (later university)	Mathematical analysis	

7. Scientific publications

Date	Topic of the working theme	Scientific Journal	Publisher
2019	Diferrential calculation in ecomonical analysis	"Intercultural Conversations" of the International Science Conference, works, V	Telavi University
2019	Interconnection of mathematics and economics, theses	International Science Conference "Science for Practice and Development", Baku	Institute of Economical Research and Development
2018	Intersubject connections and the role of mathematics in its execution	Magazine "Atinati"	Universal
2017	Tour of calculus in tourism	International Science Conference "Actual Problems and Challenges of	Magazine "Diplomatics and Law", New Higher Education University

	the Modern Science", Gudauri	

8. Other activities

N	The Name and Description of the Activity
2019	Training «Open pedagogy-looking forward into future»
2019	Training 'Using Practical Methods in Higher Educational Organizations'
2018	International Science Conference, SEU, preparing a student for the conference on the topic of 'Linear Programming in Business and Economics'
2016	International Science Conference, SEU, preparing a student for the conference on the topic of 'Elasticity and Mathematical Methods of its Calculation'
2014	About one of the types of the analytical functions' boundary definitions; scientific journal 'SEU and Science'
2014	Elements of Financial Mathematics for Economists, A. Tsereteli State University, co-authors: M. Beradze, K. Gabelashvili, M. Kipiani
2013	Problems of Financing the Higher Education; co-author: T Valishvili; Science Practical Conference; Kutaisi State University
2011	Mathematical Methods in Economics; publishing house Tetnuldi. Co-authors: M. Beradze, M. Mnatsakaniani, K. Gabelashvili