



Name and surname:

Date of Birth:

Place of Birth

Address

Telephone

E-mail:

Professional Activity

Science/Academic Degree:	Candidate of science (Ph.D.)
Workplace/Organization:	Georgian Technical University. Transportation and Mechanical Engineering Faculty. Transportation Faculty
Address of Institution:	Tbilisi. Kostava st.72
Position:	Associate professor

Education:

Higher Education

Dates of Enrolment and Graduation	Name of institute, Faculty, Specialty, Qualification
1981-1986	Georgian Polytechnic Institute (GPI) Communication service Faculty; Engineer of Radio Communication and Broadcasting Diploma №044344
2001-2006	Postgraduate Student. Georgian Technical University, Transportation and Mechanical Engineering Faculty, Transportation school, Candidate of Sciences (Ph.D.) T 05.11 №11 № 005220 “Upgrading Efficiency of Motor Vehicles by Reducing of Dead time Caused by Technical Reasons” Specialization by current Qualification Framework 0407 Transport

Professional Experience:

From 2012 up to now	Georgian Technical University. Transportation and Mechanical Engineering Faculty. Motor Vehicle Department. Associative Professor
From 2011 up to now	Georgian Technical University. Transportation and Mechanical Engineering Faculty. Specialist of Quality Assurance Service
2006-2012	Georgian Technical University. Transportation and Mechanical Engineering Faculty. Assistant professor of Motor vehicle Department
2009-2014	Participation in development and realization of Educational Professional and Academic programs
2015	Participation in development and realization of Module Professional Standard. (Logistic Operator)
2016	Participation in modification process of Module Educational Program Framework Documents (“Logistics Operator”) within the framework
2014	of Vocational Professional Qualifications Development Program. Educational Facilitator in development of standard within the framework of vocational Professional Qualification Development Program by DACUM methodology in standard of “Transportation Logistics Operator” program
2015	Participation in the process of development of Module Educational Program framework documents within the framework of vocational
2015	Qualifications Development Program. Participation in development of educational resources (textbook) in “Transportation Logistics” within Vocational Professional Qualifications Development Program.

Scientific Achievement

Monographs	-
Workbooks	7
Articles	21
Conferences	9
Inventions	-
Grants	-

You can learn more about Scientific Activities at the following Address:

<http://gtu.ge/mecniereba2016>

1. Detecting the reliability of modern vehicles reliability. SSN 1512-3537 Scientific Technical Journal "Transport and Machine Building" 2013;
2. The formation of automobiles service operating principles. International Scientific and Technical ZConference, Collected papers- Innovative methods for improvement of technical, Economic and ecological efficiency of motor cars. Publishers. Nova Science Publishers, Inc. New York, 2014;
3. MANAGEMENT OF RELIABLE AUTOMOBILES IN THE SYSTEM FUNCTIONING OF TRANSPORT LOGISTICS. international scientific and technical conference, "ACTUAL PROBLEMS OF MANAGEMENT IN THE CONDITIONS OF INNOVATIVE ECONOMIC DEVELOPMENT"2015 г. Луцк;
4. Transport logistics and logistics of service. INTERNATIONAL. SCIENTIFIC WORKSHOP "Transport and logistics market of Ukraine in the context of expansion of cooperation with the European Union " Lutsk, 05.2015 year.
5. Planning of warehousing for the purpose of improving the logistics system. Georgian Technical University (Student 83 International Conference Collection)2015г.
6. Improving the efficiency of vehicles. IV International Scientific and Technical Conference « SCIENTIFIC PPLIED ASPECTS OF THE AUTOMOBILE AND THE TRANSPORT AND ROAD SECTOR» Lutsk, 06-10.06.2016 year;
7. **Motor transportation.** (Examples of methods and tests) Publishing house "Technical University" ISBN 978-9941-20-690-0 www.gtu.ge 2017 year.

Language Skills

Russian	fluent
English	With diction

Pedagogical Experience

<i>Name of the Course</i>	<i>Learning Level/Educational Program</i>
1.Basics of transportation Logistics	Undergraduate- Transportation
2.Economical and informational security of International transportation logistics	
3.Organization and management of motor vehicles	Graduate-Transportation
4.Basics of Logistics	
5.Basics of car service	
6.Functional Units of motor vehicles	
7.Safety of cars and its handling	
8.Diagnostics of cars	

Sphere of Interest:

Title of Scientific Field

- Transportation Logistics Improvement of efficiency of motor vehicles.
- Safety management of cars in transportation logistics Trouble-shooting of modern car safety index
- Development and working out of professional and academic programs
- Quality assurance of educational institutions

Merits,Awards,Certificates

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- GTU, Iowa State University, CCID joint training March, 2009 Georgia
 - Iowa State University (US) GTU Professional development center, “General course in Modern teaching Methodology” (certificate) №00793 2015
 - Training of Facilitators of professional Educational Programs LEPL“National Center for Educational Quality Enhancement” Tbilisi, 2014,2015
 - Training in Georgian Business Academy(SBA) “Competency-based assessment in modular programs” (certificate) SBAN№000131 2016
 - Training in GTU “Competency-based assessment in modular professional programs” MES 5 17 00458001. 03.05.2017

Hobbies

Traveling, Art