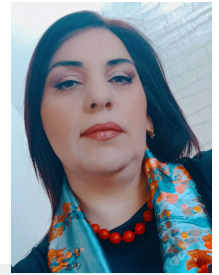


nino Giorgishvili

Personal Information

Name Surname: **nino Giorgishvili**
Date of Birth: 1977-06-10
Sex: Female
Citizenship: Georgian
Phone: 593
Email: giorgishvilinino02@gtu.ge



Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Georgian Technical University. Faculty of Energy
Qualification: PhD, Doctor in Management
Date of grant: 2011-07-08
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Georgian Technical University. Faculty of Energy
Qualification: Qualification - Master of Power Engineering Economics
Date of grant: 2002-04-02
Country: Georgia

Academic Degree: Bachelor
Educational Institution: Georgian Technical University. Faculty of Energy
Qualification: Qualification - Engineer-Economist.
Date of grant: 2000-02-08
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Faculty of Energy
Position: Associate Professor.
Date of commencement of work: 2017-09-18
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Department of electronics and electro mechanics.
Position: Assistant professor

Date of commencement of work: 2013-09-16
Date of completion of work: 2017-06-07

Organization: Georgian Technical University
Structural Unit: Department of electronics and electro mechanics.
Position: Assistant professor
Date of commencement of work: 2009-09-01
Date of completion of work: 2013-09-02

Organization: Georgian Technical University.
Structural Unit: Direction of heat-power engineering branches management
Position: Invited teacher
Date of commencement of work: 2006-09-18
Date of completion of work: 2009-07-31

Organization: Georgian Technical University.
Structural Unit: Department of economics and management #111
Position: Assistant
Date of commencement of work: 2002-04-01
Date of completion of work: 2006-07-10

Qualification Raising

Trainings

Organization: Direction: Regulation of energy and water supply sectors. Energy Media Club.
Subject: GEORGIAN NATIONAL ENERGY AND WATER SUPPLY REGULATORY COMMISSION.
Country: Georgia
Date: 2021-04-24

Organization: GTU. ERASMUS+PRINTeL
Subject: Mobile learning using game elements
Country: Georgia
Date: 2019-03-09

Organization: Iowa State Universiti Center if Excelence in Teaching and Learning. Georgian Technical Universiti PDC CETL. For completion if the Teacher training program.
Subject: Modern Methodologies in Teaching and Learning
Country: Georgia
Date: 2015-11-26

Organization: Iowa State University (USA). Community Colleges for International Development Inc. (USA).GTU
Subject: General course of modern teaching methodologies
Country: Georgia. USA
Date: 2009-03-10

Organization: Company/Institution: Association for Science
Subject: Direction: Information Technology in Science.
Country: Georgia
Date: 2003-02-07

Projects & Grants

Name of the project/grant: Development and implementation of a complex system of energy cost savings management at the Technical University of Georgia.
Position: main performer
Donor: Georgian Technical University
Leader Organization: Georgian Technical University
Start | End Date: 2015-06-12 - 2016-06-12

Leadership of educational programs

Syllabus author - Economic basis of using energy resources. 2020.

Conference, Symposium, Award

- 2001-05-12 - Economic reforms in energy. Open jubilee scientific conference of Technical University of Georgia. Sectoral Economy Section. II place.
- 2009-05-15 - Problems of formation and forecasting of the energy balance of Georgia under market economy conditions. Stu. 77th Scientific and Technical Conference. II prize place.
- 2010-05-14 - Problems of formation of medium-term forecasting of the income part of the energy balance of Georgia and ways of its solution. Stu. 78th Open International Scientific Conference. I prize place.
- 2010-06-25 - Medium-term forecasting methods of imported oil products in Georgia, Tbilisi University. Globalization and economic-legal problems in Georgia. II International Conference.
- 2011-03-25 - Production of electricity in Georgia as one of the factors to reduce the economic crisis. Stu. Economic crisis and Georgia. International scientific conference.
- 2014-04-23 - Medium-term forecasting of energy balances Stu. The role of young engineers in the development of the energy sector of Georgia. Hydrogeneration and Energy Planning Project. USAID
- 2014-10-18 - Prognostic analysis of energy security of Georgia, problems and ways to solve them. Stu. Second International Economic Conference. Development models of the national economy: yesterday, today, tomorrow.
- 2016-10-15 - Trends in the development of energy in the countryside and forecasting the

production of energy resources in the medium term Stu. Fourth International Economic Conference. Development models of the national economy: yesterday, today, tomorrow.

- 2024-05-20 - Development and practical implementation of an optimal model of electricity economy management in large energy-consuming public buildings. Stu. International scientific conference: "Globalization and modern challenges of business".
- 2023-04-27 - "УПРАВЛЕНИЕ ИНВЕСТИЦИОННЫМ ПРОЦЕССОМ В ЭНЕРГЕТИКЕ" 488-495 ст. PROGRESSIVE RESEARCH IN THE MODERN WORLD Proceedings of VIII International Scientific and Practical Conference Boston, USA 27-29 April 2023 Boston, USA

Languages

- English
- Russian
- French
- Georgian

Additional information

Listino MS Windows, MS Word, Excel, Internet, Visio, Project, Powerpoint.