

Nino Kvachadze

Personal Information

Name Surname: **Nino Kvachadze**
Date of Birth: 1965-11-02
Sex: Female
Citizenship: Georgian
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: GTU
Qualification: candidate of technical sciences
Date of grant: 2002-06-14
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: GTU
Qualification: Traffic engineer-electrician
Date of grant: 1988-07-25
Country: Georgia

Work Experience

Organization: GTU
Structural Unit: Department of Railway Transport
Position: Associate Professor
Date of commencement of work: 2021-09-17
Date of completion of work: 2023-12-28

Organization: GTU
Structural Unit: Department of Railway Transport
Position: assistant professor
Date of commencement of work: 2006-09-17
Date of completion of work: 2021-09-17

Organization: GTU
Structural Unit: Department of automation, telemechanics and communication in railway transport
Position: Docent
Date of commencement of work: 2003-09-15

Date of completion of work: 2006-09-17

Organization: GTU
Structural Unit: Department of automation, telemechanics and communication in railway transport
Position: Assistant
Date of commencement of work: 2001-09-11
Date of completion of work: 2003-09-15

Organization: GTU
Structural Unit: artificial building. Scientific Lab
Position: Scientific contributor
Date of commencement of work: 1993-09-07
Date of completion of work: 2001-09-05

Organization: GTU
Structural Unit: Department of automation, telemechanics and communication in railway transport
Position: graduate student
Date of commencement of work: 1989-09-11
Date of completion of work: 1992-09-14

Organization: GTU
Structural Unit: Department of automation, telemechanics and communication in railway transport
Position: an intern
Date of commencement of work: 1988-09-06
Date of completion of work: 1989-09-11

Qualification Raising

Trainings

Organization: GTU
Subject: Computer skills and Google services
Country: Georgia
Date: 2023-02-05

Organization: With the professional education of Stu. center.
Subject: University of Iowa (USA)
Iowa State University Center of Excellence in Teaching and Learning Georgian Technical University PDC CETL. Teacher training program: Modern methodologies in Teaching and Learning
Country: Georgia

Date: 2021-03-25

Organization: With the professional education of Stu. center.
University of Iowa (USA)
Subject: Iowa State University Center of Excellence in
Teaching and Learning Georgian Technical
University PDC CETL. Teacher training program
:Communication and Cognition
Country: Georgia
Date: 2015-07-20

Organization: With the professional education of Stu. center.
University of Iowa (USA)
Subject: General course of modern teaching methodologies
Country: Georgia
Date: 2009-03-11

Projects & Grants

Name of the project/grant: A new method of increasing the safety of rolling
stock on the basis of optical fiber circuits FR
18-4002
Position: science worker
Donor: GTU
Leader Organization: Rustaveli National Foundation
Start | End Date: 2019-03-01 - 2021-03-01

Name of the project/grant: Diagnostic device for wear and damage of tracks
and rails D1/16/4-140/14
Position: science worker
Donor: GTU
Leader Organization: Rustaveli National Foundation
Start | End Date: 2015-04-22 - 2018-01-01

Name of the project/grant: New information system of railway automation
and telemechanics AR/39/4-140/11
Position: science worker
Donor: GTU
Leader Organization: Rustaveli National Foundation
Start | End Date: 2012-04-11 - 2014-04-10

Name of the project/grant: Rolling stock monitoring system STCU 3614
Position: science worker
Donor: GTU
Leader Organization: National Science Foundation of Ukraine

Leadership of educational programs

Word, Excel, Power Point

Conference, Symposium, Award

- 2021-11-11 - Diagnosis of Rail Circuits by means of Fiber-Optic Cable ICCSEEA 2021: The Fourth International Conference on Computer Science, Engineering and Education Applications
- 2023-09-19 - VII Georgian-Polish international scientific and technical conference on the topic: transport bridge Europe-Asia

Languages

- Georgian
- Russian
- english