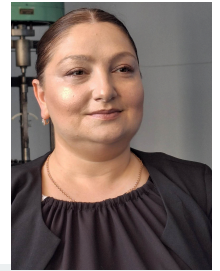


Nino Bakhtadze

Personal Information

Name Surname: **Nino Bakhtadze**
Date of Birth: 1985-02-04
Sex: Female
Citizenship: Georgian
Phone: 595745774
Email: bakhtadze.n@gtu.ge



Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Georgian Technical University
Qualification: Construction Engineer
Date of grant: 2014-07-05
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Georgian Technical University
Qualification: Construction exper
Date of grant: 2008-06-24
Country: Georgia

Academic Degree: Bachelor
Educational Institution: Georgian Technical University
Qualification: construction
Date of grant: 2006-09-26
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Faculty of construction, educational, scientific, expert examination laboratory
Position: Quality Manager
Date of commencement of work: 2022-04-01
Date of completion of work: 2024-12-26

Organization: Faculty of Construction of Technical University of Georgia
Structural Unit: Department of Civil and Industrial Construction
Position: assistant professor

Date of commencement of work: 2021-10-02
Date of completion of work: 2025-10-26

Organization: Technical University of Georgia, "Development-implementation and service center of innovative technologies in construction"
Structural Unit: Faculty of Construction
Position: invited specialist
Date of commencement of work: 2021-06-30
Date of completion of work: 2024-12-26

Organization: Technical University of Georgia, Faculty of Construction
Structural Unit: Department of Civil and Industrial Construction
Position: guest teacher
Date of commencement of work: 2016-09-27
Date of completion of work: 2019-07-01

Organization: Georgian Technical University
Structural Unit: Faculty of construction, educational, scientific, expert examination laboratory
Position: Engineer-operator
Date of commencement of work: 2012-10-02
Date of completion of work: 2022-03-31

Organization: Educational, scientific, expert examination laboratory of Technical University of Georgia
Structural Unit: Laboratory of the Faculty of Construction
Position: senior laboratory assistant
Date of commencement of work: 2011-10-01
Date of completion of work: 2012-03-26

Organization: "Structural integrity monitoring" LLC
Structural Unit: Technical Support Department
Position: Chief
Date of commencement of work: 2011-09-01
Date of completion of work: 2012-09-01

Organization: Educational, scientific-research center of the Faculty of Construction of the Technical University of Georgia
Structural Unit: Faculty of Construction
Position: invited specialist
Date of commencement of work: 2009-07-01
Date of completion of work: 2024-12-26

Organization:	"Structural integrity monitoring" LLC
Structural Unit:	Construction Department
Position:	specialist
Date of commencement of work:	2007-09-01
Date of completion of work:	2011-09-01

Qualification Raising

Trainings

Organization:	Georgia Technical University and Kiel University
Subject:	Research and Innovation Support Program-Reinnova
Country:	Georgia
Date:	2024-02-23

Organization:	Association of Laboratories of Georgia
Subject:	ISO/IQ 17020:2012/2013 "Appropriate assessment - requirements for the activities of different types of inspection bodies"
Country:	Georgia
Date:	2024-02-16

Organization:	Georgian Technical University
Subject:	Computer skills and Google services
Country:	Georgia
Date:	2023-06-20

Organization:	inspection body
Subject:	ISO/IQ 17020:2012/2013 "Appropriate evaluation - requirements for the activities of different types of inspection bodies"
Country:	Georgia
Date:	2022-07-04

Organization:	Georgian Technical University
Subject:	labor safety in construction
Country:	Georgia
Date:	2018-01-12

Internship

Organization:	Heidebergbeton Georgia LLC
Subject:	Testing of construction materials in accordance with European and Russian standards
Country:	Georgia

Date: 2012-12-06

Projects & Grants

Name of the project/grant: № AR - 22 - 2064
Position: Support Staff
Donor: Shota Rustaveli National Scientific Fund
Leader Organization: Georgian Technical University
Start | End Date: 2022-12-20 - 2024-12-20

Name of the project/grant: №AR/48/3-100/13
Position: Basic personnel
Donor: Shota Rustaveli National Scientific Fund
Leader Organization: Georgian Technical University
Start | End Date: 2014-04-04 - 2016-03-04

Leadership of educational programs

Conference, Symposium, Award

- 2019-04-03 - International Conference "Modern Challenges and Prospects of Science and Education" - research on light construction polymer concrete and its use in construction
- 2023-06-16 - The effect of temperature on the compressive strength of high and low grade concretes - the effect of temperature on the compressive strength of high and low grade concretes
- 2023-09-02 - REFINEMENT OF LIGHT PHENOLIC POLYMER CONCRETE TECHNOLOGY AND DETERMINATION OF OPTIMAL MODE OF HEAT TREATMENT
- 2014-05-20 - 82nd Open International Scientific Conference of Students. Topic "Strengthening the foundation of the building by compression-compression method"

Languages

- English
- Georgian

Additional information

Since 2007, I have been working in the construction department of "Structural Integrity Monitoring" Ltd., and since 2011, I have been working as an engineer-operator in the teaching, scientific, expert examination laboratory of the Faculty of Construction of the Technical University of Georgia, where I carry out testing of construction materials.

Also, since 2015, I was a guest teacher at the Department of Civil and Industrial Construction of the Faculty of Construction of the Technical University of Georgia.

Since 2021, I have been an assistant professor at the Civil and Industrial Department of the Faculty of Construction of the Technical University of Georgia. And from 2022 to the present, in the position of the crane manager in the teaching, scientific, expert examination laboratory of the Faculty of Construction of the Technical University of Georgia.