

Leila Kristesiashvili

Personal Information

Name Surname:	Leila Kristesiashvili
Date of Birth:	1968-04-16
Sex:	Female
Citizenship:	Georgian
Phone:	593905501
Email:	l.kristesiashvili@gtu.ge



Education

Academic Degree:	Ph.D./Equivalent to Ph.D
Educational Institution:	Georgian Technical University
Qualification:	Academic Ph.D
Date of grant:	2013-03-14
Country:	Georgia

Academic Degree:	Master's/Equivalent to Master's
Educational Institution:	Iv. Javakhishvili Tbilisi State University
Qualification:	Commercial expert-merchant of industrial products;
Date of grant:	1999-03-16
Country:	Georgia

Academic Degree:	Bachelor
Educational Institution:	Georgian Technical University
Qualification:	Engineer-builder
Date of grant:	1993-03-16
Country:	Georgia

Work Experience

Organization:	Georgian Technical University
Structural Unit:	construction
Position:	Assoc. Professor
Date of commencement of work:	2017-02-08
Date of completion of work:	till today

Organization:	Technical University of Georgia
Structural Unit:	Construction
Position:	Sgt. teacher

Date of commencement of work:	2014-02-08
Date of completion of work:	2016-02-08

Organization:	Georgian Technical University
Structural Unit:	construction
Position:	teacher
Date of commencement of work:	2013-02-08
Date of completion of work:	2014-02-08

Qualification Raising

Trainings

Organization:	Association of Infrastructure Builders
Subject:	Course Association of Infrastructure Builders USAID Program "Professional Cost Estimator Development Program
Country:	Georgia
Date:	2023-11-23

Organization:	PRINTeL #585760-EPP-1-2017-1-AM-EPPKA2- CBHE-JP Change in classroom: Promoting Inovative Teaching and Learning to Enhance Student Learning Experience in Eastern Partnership Countries"
Subject:	Stu - Erasmus+ project
Country:	Georgia
Date:	2021-02-26

Organization:	Stu - Erasmus+ project PRINTeL #585760- EPP-1-2017-1-AM-EPPKA2-CBHE-JP
Subject:	Online learning tools. The importance of online learning during the pandemic
Country:	Georgia
Date:	2021-02-24

Organization:	Erasmus+ project PRINTeL #585760- EPP-1-2017-1-AM-EPPKA2-CBHE-JP
Subject:	Using video in distance learning
Country:	Georgia
Date:	2021-02-23

Organization:	Stu - Erasmus+ project PRINTeL #585760- EPP-1-2017-1-AM-EPPKA2-CBHE-JP
Subject:	Planning valuable online education"
Country:	Georgia

Date: 2021-02-17

Organization: Stu - Erasmus+ project PRINTeL #585760-EPP-1-2017-1-AM-EPPKA2-CBHE-JP
Subject: Online active teaching and learning: experience of working with technologies
Country: Georgia
Date: 2021-02-17

Organization: Stu - Erasmus+ project PRINTeL #585760-EPP-1-2017-1-AM-EPPKA2-CBHE-JP
Subject: Video as a teaching tool for teachers of emergency situations
Country: Georgia
Date: 2021-02-17

Organization: Stu, - Erasmus+ project PRINTeL #585760-EPP-1-2017-1-AM-EPPKA2-CBHE-JP
Subject: Digitally supported learning and digital competence framework for teachers
Country: Georgia
Date: 2021-02-17

Organization: Stu, - Erasmus+ Project PRINTeL #585760-EPP-1-2017-1-AM-EPPKA2-CBHE-JP
Subject: About distance learning"
Country: Georgia
Date: 2021-02-17

Organization: Stu - Erasmus+ project PRINTeL #585760-EPP-1-2017-1-AM-EPPKA2-CBHE-JP
Subject: Change in classroom: Promoting Inovative Teaching and Learning to Enhance Student Learning Experience in Eastern Partnership Countries
Country: Georgia
Date: 2021-02-10

Organization: stu
Subject: Modern Methodologies in Teaching and Learning
Iowa State University Center of Excellence in Teaching and Learning Georgian Technical University PDC CETL
Country: Georgia
Date: 2019-02-13

Seminar

Organization:	stu
Subject:	European Innovative Technologies of Water Supply and Wastewater Disposal in ASouthern Caucasus
Country:	Georgia
Date:	2019-02-20

Projects & Grants

Name of the project/grant:	The effect of the complex outline in the plan and the terraced variation in the height of the floors on the stress-deformed state of the building during seismic impact
Position:	PhD student
Donor:	Stu
Leader Organization:	Stu
Start End Date:	2011-02-01 - 2011-02-28

Conference, Symposium, Award

- 2021-02-20 - GTU, The International Scientific-Technical Conference "Information Societe and Technilogies for Intensification of Education"
- 2023-02-15 - Applied Mechanics Problems

Languages

- georgian
- german
- English
- russian

Additional information

In my free time I like reading and relaxing in nature.

I have a wife and two children.