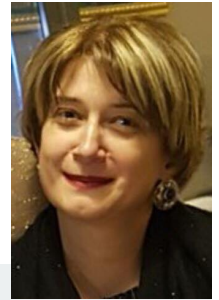


Nia Natbiladze

Personal Information

Name Surname: **Nia Natbiladze**
Date of Birth: 1966-11-28
Sex: Female
Citizenship: Georgian
Phone: 595953300
Email: n.natbiladze@gtu.ge



Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: GTU
Qualification: Candidate of tech.sciences
Date of grant: 1996-11-05
Country: Georgia

Work Experience

Organization: GTU
Structural Unit: Faculty of Transport Systems and Mechanical Engineering
Position: Head of Quality Assurance Service
Date of commencement of work: 2023-12-11
Date of completion of work: till today

Organization: GTU
Structural Unit: Faculty of Transport Systems and Mechanical Engineering
Position: Deputy dean
Date of commencement of work: 2023-10-02
Date of completion of work: 2023-12-11

Organization: GTU
Structural Unit: Department of Polygraphy and Light Industry Technologies
Position: : Professor, head of the department
Date of commencement of work: 2018-10-24
Date of completion of work: 2023-10-02

Organization: GTU
Structural Unit: Department of Polygraphy and Light Industry Technologies

Position:	Professor
Date of commencement of work:	2017-10-02
Date of completion of work:	2018-10-24

Organization:	GTU
Structural Unit:	Department of Polygraphy and Light Industry Technologies
Position:	Associate Professor
Date of commencement of work:	2009-09-01
Date of completion of work:	2013-09-16

Organization:	GTU
Structural Unit:	TV company Imedi
Position:	Creative department
Date of commencement of work:	2003-03-15
Date of completion of work:	2007-11-07

Organization:	Institute of Mechanics; St. Moscow
Structural Unit:	Department of Mechanisms and Machines
Position:	Junior Research Associate
Date of commencement of work:	1991-09-02
Date of completion of work:	1993-08-01

Leadership of educational programs

industrial engineering and technology bachelor s program

Industrial Engineering and Technology Master s Program

Machinist professional program.

Conference, Symposium, Award

- 2015-06-19 - GTU; 83rd International Open Conference 2015
- 2017-06-20 - GTU; 85th International Open Conference 2017
- 2018-06-20 - GTU; 86th International Open Conference 2018
- 2019-06-22 - GTU; 87th International Open Conference 2019
- 2018-11-16 - International scientific-practical conference, Kutaisi; TSU
- 2021-04-01 - Trends in science and practice of today
- 2021-05-11 - Implementation of modern science and practice
- 2021-05-11 - Implementation of modern science and practice
- 2021-05-11 - Implementation of modern science and practice

- 2023-09-29 - Jointly organized by GTU and Liverpool John Moores University

Languages

- Russian
- English
- Georgian

Additional information

Currently, my research area is general purpose details and nodes

Design issues that apply to different types of vehicles,

Ways to simplify construction, create and implement useful models

Analysis of methods that belong to mechanical engineering and possibly

To be used in the fields of indu

Also, I am the coordinator and lead the implementation of the grant project "Implementation of vocational education programs of the railway industry for the purpose of equal access to professional skills development opportunities in the regions" of the USAID program "Employers for Professional Education" of the AIP Railway Transport College founded by STU