

Nana Nozadze

Personal Information

Name Surname: **Nana Nozadze**
Date of Birth: 1961-09-28
Sex: Female
Citizenship: Georgian
Phone: 599149877
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Georgian Technical University
Qualification: Candidate of Pedagogics
Date of grant: 2006-10-24
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Department of Engineering Graphics and Technical Mechanics
Position: Professor
Date of commencement of work: 1986-10-14
Date of completion of work: 2024-02-12

Organization: : Tbilisi branch of the Moscow Scientific and Educational Center
Structural Unit: Computer security department
Position: Engineer
Date of commencement of work: 1984-09-11
Date of completion of work: 1986-09-01

Organization: Unification of centralization and mechanization of enterprise accounting works of the Ministry of Light Industry of the USSR
Structural Unit: Computer security department
Position: Operator
Date of commencement of work: 1980-09-01
Date of completion of work: 1984-07-01

Qualification Raising

Trainings

Organization: Georgian national university
Subject: Has participated in the international Scientific Conference ISC
Country: Georgia
Date: 2021-11-10

Organization: Georgian national university
Subject: "Scientific-research activity Opportunities to increase productivity for researchers"
Country: Georgia
Date: 2021-01-25

Organization: Black sea international university
Subject: "Modern challenges of teaching in the process"
Country: Georgia
Date: 2019-03-31

Organization: Gtu
Subject: UNESCO IITE training workshop თემა: Digital Technologies and Transformation of Higher Education
Country: საქართველო
Date: 2018-11-23

Organization: Gtu
Subject: Iowa State University Center of Excellence in Teaching and Learning Georgian Technical University PDC CETL learning results and assessment
Country: Georgia
Date: 2017-05-07

Organization: Tbilisi named after A. Kutateladze Fab Lab of the State Art Academy
Subject: Laser cutting
Country: Georgia
Date: 2017-03-25

Organization: Tbilisi named after A. Kutateladze Fab Lab of the State Art Academy
Subject: Three-dimensional printing
Country: Georgia
Date: 2016-12-12

Organization: Gtu

Subject: Technical University of Georgia Professional
Development Center of Iowa State University
(USA) Topic: modern teaching methods
Country: Georgia
Date: 2009-03-30

Organization: Gtu
Subject: Graphic disciplines teachers Pedagogical skill
Country: Georgia
Date: 1987-05-30

Seminar

Organization: Gtu
Subject: "Professor-Professor"
Country: Georgia
Date: 2023-03-22

Organization: Gtu
Subject: within ERASMUS+Project PRINTeL # 585760 -
EPP-1-2017-1-AM-EPPK2-CBHE-JP "VHANGE IN
CLASSROOM: PROMOTING INNOVATIVE
TEACHING & LEARNING TO ENHANGE
STUDENT LEARNING EXPERIENCE IN EASTERN
PARTNERSHIP COUNTRIES" თქმა:
"HYBRID/BLENDED TEACHING AND LEARNING"
Country: Georgia
Date: 2019-03-15

Conference, Symposium, Award

- 2015-10-20 - Determining the location function of spherical lever mechanisms by graphical method and using computer programs
- 2016-05-17 - ANALYSIS OF HIGH-CLASS PLANAR AND SPATIAL (SPHERICAL) LEVER MECHANISM BY AUTODESK SOFTWARE
- 2017-06-24 - International Scientific Conference ISC SEU
- 2018-05-26 - International Scientific Conference ISC SEU
- 2019-03-31 - - KEY CONSULTING, Modern challenges in the teaching process
- 2019-06-29 - - ALLIANCE OF NEW EUROPE UNIVERSITIES Digital Transformation Society and University
- 2019-09-11 - - Information technologies in the strategic management of tourism
- 2020-03-18 - Innovative teaching and learning methods
- 2021-03-11 - DETERMINING THE INTERSECTION CIRCUMFERENCE OF SECOND-ORDER SURFACES BY GRAPHIC AND ANALYTICAL METHODS
- 2021-12-07 - International Conference, TOPICAL TENDENCIES OF SCIENCE AND PRACTICE"

EDMONTON, CANADA

- 2022-03-14 - ANALYSIS AND SYNTHESIS OF HIGH-CLASS PLANAR AND SPATIAL (SPHERICAL) LEVER MECHANISM BY AUTODESK SOFTWARE
- 2022-03-14 - - International Conference, "THE LATEST PROBLEMS OF MODERN SCIENCE AND PRACTICE" BOSTON, USA
- 2023-03-15 - Stages of big data processing and analysis

Languages

- Georgian
- Rashed

Additional information

Nana Nozadze, a member of the Academy of Educational Sciences of Georgia, has been working at the Technical University of Georgia since 1986 as a professor in the Department of Engineering Graphics and Technical Mechanics. In 2006, he defended his dissertation on the subject of new methods of teaching engineering graphics and ways of its implementation. He is the author of many textbooks, methodological guidelines, scientific articles and monographs. He gives lectures in engineering graphics, linear geometry, computer engineering graphics in AutoCAD, computer engineering graphics in Civil 3D, and also leads a full course in computer engineering graphics and pedagogy at the high school graphic discipline teacher training center. From 2019, he was a member of the Academic Council of the Technical University of Georgia for the first term, from 2022 acting head of the Department of Engineering Graphics and Technical Mechanics, and from 2024 the head of the Department of Engineering Graphics and Technical Mechanics. From 2024, he is a member of the Academic Council of the Technical University of Georgia for the second term