

Nana barateli

Personal Information

Name Surname: **Nana barateli**
Date of Birth: 1969-10-09
Sex: Female
Citizenship: Georgian
Phone: 593691521
Email: baratelinana04@gtu.ge



Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Georgian Technical University
Qualification: candidate of technical sciences
Date of grant: 2005-05-11
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Georgian Technical University
Qualification: Engineer-Chemical Technologist
Date of grant: 1994-07-07
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Faculty of Agricultural Sciences and Chemical Technology
Position: Associate Professor
Date of commencement of work: 2025-02-10
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Department of Chemical and Biological Technologies
Position: Assistant Professor
Date of commencement of work: 2021-09-15
Date of completion of work: 2025-01-10

Organization: Georgian Technical University
Structural Unit: Department of Chemical and Biological Technologies

Position: Assistant Professor
Date of commencement of work: 2018-08-30
Date of completion of work: 2021-08-01

Organization: Georgian Technical University
Structural Unit: Department of Chemical and Biological Technologies
Position: guest teacher
Date of commencement of work: 2007-07-10
Date of completion of work: 2018-08-30

Organization: Georgian Technical University
Structural Unit: Department of Chemical and Biological Technologies,
Position: Laboratory Assistant
Date of commencement of work: 1994-08-27
Date of completion of work: 2018-08-30

Qualification Raising

Trainings

Organization: Stu, Center for Professional Development, Iowa University (USA, SCSG Inc.) Certificate N 00504
Subject: Iowa State University Center of Excellence in Teaching and Learning.
Country: Georgia
Date: 2009-03-09

Conference, Symposium, Award

- 2010-06-07 - For the issue of complex processing of trachytic raw materials of Georgia. Yerevan, 2nd International Conference on Chemistry and Chemical Technology. 2010. M. Mchedlishvili, N. Barateli, Z. Bardachidze, M. Jeyranashvili,

Languages

- Georgian
- English
- Russian

Additional information

Since 2011, I have been a certified chemistry teacher at Tsisakar Lyceum School.

Method of obtaining aluminum oxide, potash and soda products from trachytes. National Center for Intellectual Property, Sakpatent. Patent П-4381

2006.

Associate Professor Nanabarateli is among the winning candidates of the academic competition for 4 years in the 2025/2026 academic year in the Agroecology and Chemistry-Biology subject group, with a workload of 195 hours