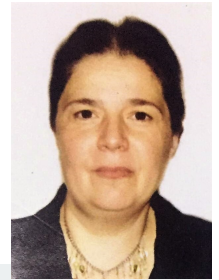


ketevan Tsereteli

Personal Information

Name Surname: **ketevan Tsereteli**
Date of Birth: 1961-09-02
Sex: Female
Citizenship: Georgian
Phone: 577901207
Email: k.tsereteli@gtu.ge



Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Georgian Technical University
Qualification: Candidate of Technical Sciences
Date of grant: 1991-07-17
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Georgian Polytechnic Institute.
Qualification: Engineer-metallurgist
Date of grant: 1984-09-02
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy
Position: .Associate professor
Date of commencement of work: 2024-09-01
Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy
Position: Asistent professor
Date of commencement of work: 2017-09-01
Date of completion of work: 2021-09-01

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy
Position: .Associate professor
Date of commencement of work: 2006-10-01

Date of completion of work: 2017-09-01

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy
Position: Senior Scientist
Date of commencement of work: 1995-01-11
Date of completion of work: 2006-10-01

Organization: Georgian Polytechnic Institute
Structural Unit: Faculty of Chemical Technology and Metallurgy
Position: Junior scientist
Date of commencement of work: 1987-12-01
Date of completion of work: 1995-01-11

Qualification Raising

Trainings

Organization: Iowa State University, USA, Community Colleges for International Development Inc.. The Centre of Professional Development, Science & Culture of GTU
Subject: "Community Colleges for Intmodern teaching methodologies general course
Country: Georgia
Date: 2024-06-10

Organization: GTU
Subject: Blended/hybrid teaching and learning
Country: Georgia
Date: 2019-03-11

Organization: Erasmus+PRINTEL GTU
Subject: "Active learning and teaching using information and communication technologies: use of mobile devices and gamification"
Country: Georgia
Date: 2019-03-04

Projects & Grants

Name of the project/grant: Production of high-oxide calcium concentrates from magnesium ores of Chiatura and development of technology for melting silicomanganese -12

Position:	performer
Donor:	GTU
Leader Organization:	GTU
Start End Date:	2013-09-23 - 2014-03-24

Name of the project/grant:	Enrichment of Chiatura manganese ore from low phosphorus waste and development Technologies for melting silicomanganese -52
Position:	performer
Donor:	GTU
Leader Organization:	GTU
Start End Date:	2011-05-01 - 2011-12-31

Name of the project/grant:	Development of Chiaturi manganese ore enrichment technology with fine fractional waste, concentrates and energy efficient technologies for use in the production of silicon manganese.-14
Position:	performer
Donor:	GTU
Leader Organization:	GTU
Start End Date:	2010-01-04 - 2010-10-01

Name of the project/grant:	High clay from the poor ores of Chiaturi receiving the containing cut product and Silicomanganese smelting from it Technology processing-GNSF/STO8/7-494
Position:	performer
Donor:	National Science Foundation of Georgia
Leader Organization:	GTU
Start End Date:	2009-01-01 - 2010-07-01

Scientific Productivity

Scopus

Cited Index: 3

H Index: 1

Google scholar

Cited Index: 10

H Index: 1

Languages

- Georgia
- English
- Russian

Additional information

Member of the Council of the Faculty of Chemical Technology and Metallurgy