Teimuraz Cheishvili

Personal Information

Name Surname: Date of Birth: Sex: Citizenship: Phone: Email: Teimuraz Cheishvili 1949-11-01 Male Georgian 593332177 t.cheishvili@gtu.ge



Education

2003-06-02

Georgia

Georgia

Ph.D./Equivalent to Ph.D

Georgian Technical University

Doctor of Chemical Sciences

Academic Degree: Educational Institution: Qualification: Date of grant: Country:

Academic Degree: Educational Institution: Qualification: Date of grant: Country: Bachelor Georgian Polytechnic Institute Chemical Technology of glass and glass-ceramic 1971-06-30

Work Experience

Technologies

professor 2003-09-01

till today

Technology

1982-09-01

2003-12-31

Docent

Georgian Technical University

Department of Chemical and Biological

Organization: Structural Unit:

Position: Date of commencement of work: Date of completion of work:

Organization: Structural Unit:

Position: Date of commencement of work: Date of completion of work:

Organization:

Polytechnic Institute of Georgia

Polytechnic Institute of Georgia

Faculty of Chemical Technology-Chair of Silicate

Georgian Technical University

Structural Unit: Position: Date of commencement of work: Date of completion of work:	Faculty of Chemical Technology, "Industrial Laboratory of Art Glass and Ceramics" Chair of Silicate Technology : Junior/Senior Researcher 1974-09-01 1982-12-31
	Qualification Raising
Trainings	
Organization: Subject:	ERASMUS+ project PRINTeL No. 585760- EPP-1-2017-1AM-EPPKA2- CBHE-JP "Modern communication technologies."Use in distance learning.Innovative teaching and learning hands-on arrangement".
Country: Date:	საქართველო (Georgia) 2020-03-12
Organization:	Iowa State University Center, Georgian Technical University
Subject:	Modern Methodologis in Teaching and Learning
Country: Date:	საქართველო (Georgia) 2015-09-01
	Projects & Grants
Name of the project/grant: Position:	Research of the role of additive-modifiers with the synthesis of LECA out of the silicate raw materialsN FR-23- 15888 Head
Donor:	Shota Rustaveli National Science Foundation
Leader Organization:	Georgian Technical University
Start End Date:	2023-12-18 - 2026-12-18
Name of the project/grant: Position:	Creation of laboratory prototypeof continuous- action dryingadsorbing apparatus, anddevelopmentof (CO2,SOx,NOx) catching- utilization technologyfrom burntgases using zeolites . CARYS-19-674 Main staff
Donor:	Shota Rustaveli National Science Foundation of
Leader Organization:	Georgia (SRNSFG) under GENIE Georgian Technical University
Start End Date:	2020-07-31 - 2021-07-31

Name of the project/grant: Position: Donor: Leader Organization: Start End Date:	"Modification of Georgian clay rocks into porous materials for the filling of energy-efficient and weather-resistant concrete" AR-18-343 Head from GTU Shota Rustaveli National Science Foundation Georgian Techical Universit 2018-12-12 - 2022-12-19
Name of the project/grant: Position: Donor: Leader Organization: Start End Date:	Creation of worldclass competitive 3D stereoscopic unitdesigned according to new method, № AR/111/3-112/14 Main staff Shota Rustaveli National Science Foundation Georgian Technical University 2015-04-28 - 2017-04-28

Scientific Productivity

Scopus

Cited Index: SCOPUS CODE 1508 DOI: https://doi.org/10.36073/1512-0996-2019-3-19-28 H Index:

Leadership of educational programs

Head of the doctoral program "Chemical and Biological Engineering" From 2009 until now

Conference, Symposium, Award

- 2023-05-18 INTERNATIONAL SYMPOSIUM "CURRENT TRENDS IN NATURAL SCIENCES" Pitest, Romania
- 2023-09-28 9th International Scientific-Practical Conference on Up-to-date Problems of Mining and Geology
- 2023-04-20 International scientific conference "Chemistry achievements and perspectives" dedicated to the 90th anniversary of the birth of academician Givi Tsintsadze
- 2022-06-24 International Conference of Global Practice of Multidisciplinary Scientific Studies Dedicated to The 100th Anniversary of Georgian Technical University
- 2022-05-28 III online international scientific practical interdisciplinary conference
- 2022-10-20 - 8th International Scientific-Practical Conference on Up-to-date Problems of Mining and Geology
- 2021-10-21 7th International Conference INNOVATIVE (ECO)TECHNOLOGY, ENTREPRENEURSHIP AND REGIONAL DEVELOPMENT
- 2018-10-19 "Chemistry-achievements and perspectives" since the birth of Academician Givi Tsintsadze 85International-scientific-methodical conference dedicated to the year, Tbilisi
- 2018-11-16 International scientific-practical conference on the topic: "Modern Science and innovative practice", Kutaisi

Georgian Technical University

- 2016-10-12 International Scientific Practical Conference "Modern Engineering Technologies and environmental protection". Kutaisi
- 2015-11-08 Innovative technologies in metallurgy and materials science. Tbilisi
- 2013-06-18 Digital Proceeding of the International Conference on Environmental Science and Technology. ICOEST 2013 Cappadocia. Turkey

Languages

- ქართული (Georgian)
- Russian
- English

Additional information

- Head of the "Center for Energy-Efficient Materials and Innovative Technologies" at the Faculty of Chemical Technology and Metallurgy of GTU from 2016 to the present;
- Chairman of the Dissertation Council of the Faculty of Chemical Technology and Metallurgy of GTU from 2014 to 2022;
- Member of the Council of the Faculty of Chemical Technology and Metallurgy;
- Member of the representative council of GTU 2006-2010;
- Invited expert of the Audit Department of the Revenue Service 2012;
- Member and co-founder of the Association of Ceramicists of Georgia from 1998 to the present;
- Member of the World Federation of Ceramicists from 2008 to the present;
- From 2007 to the present, a member of the editorial board of the magazine "Keramika" ("Ceramics and Advanced Technologies") of the Association of Ceramicists of Georgia;
- Member of the Organizing Committee of the 2nd International Conference of the Association of Ceramicists of Georgia (Tbilisi, 2009)