

Vladimer Gordeladze

Personal Information

Name Surname: **Vladimer Gordeladze**
Date of Birth: 1950-04-29
Sex: Male
Citizenship: Georgian
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Polytechnical Institute of Riga
Qualification: Candidate of technical sciences
Date of grant: 1981-09-14
Country: Lithuania

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Georgian Polytechnic Institute
Qualification: Engineer technologist
Date of grant: 1971-06-25
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy,
Department of Chemistry
Position: Associate professor
Date of commencement of work: 2013-09-08
Date of completion of work: 2025-09-15

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy,
Direction Physical and colloidal chemistry
Position: Assistant Professor
Date of commencement of work: 2009-09-15
Date of completion of work: 2013-09-08

Organization: Georgian Technical University
Structural Unit: Faculty of Chemical Technology and Metallurgy,
Department of Physical and Colloidal Chemistry

Position:	Invited Associate Professor
Date of commencement of work:	2006-09-15
Date of completion of work:	2009-09-15

Organization:	Georgian Technical University
Structural Unit:	Faculty of Chemical Technology and Metallurgy, Department of Physical and Colloidal Chemistry
Position:	Guest teacher
Date of commencement of work:	1989-09-15
Date of completion of work:	2005-09-15

Organization:	Georgian Polytechnical Institute
Structural Unit:	Faculty of Chemical Technology, Chair of Silicates Technology
Position:	Leading research fellow
Date of commencement of work:	1971-02-15
Date of completion of work:	1989-09-15

Qualification Raising

Trainings

Organization:	Iowa State University, Center of Excellence in Teaching and Learning, Georgian Technical University, PDC CETL
Subject:	Learning results and assessment
Country:	Georgia
Date:	2015-12-10

Organization:	Iowa State University, Center of Excellence in Teaching and Learning, Georgian Technical University, PDC CETL
Subject:	Modern Methodologies in Teaching and Learning
Country:	Georgia
Date:	2015-06-15

Projects & Grants

Name of the project/grant:	AR-22-2017 "CO ₂ sorbents in natural form based on Zeolites, formulation of Synthesis/application/utilisation concept and technological idea, Development, determination of applicability and Assertion under laboratory conditions With experiments"
Position:	Head handler
Donor:	Shota Rustaveli National Science Foundation of Georgia

Leader Organization:	Georgian Technical University
Start End Date:	2022-12-23 - 2024-12-23

Name of the project/grant:	№090-13 "Artist enamel"
Position:	The main performer
Donor:	Georgian Technical University
Leader Organization:	Georgian Technical University
Start End Date:	2013-05-01 - 2013-10-01

Name of the project/grant:	№43-11 "Theoretical aspects of enamelling of non-ferrous metals and alloys"
Position:	The main performer
Donor:	Georgian Technical University
Leader Organization:	Georgian Technical University
Start End Date:	2011-05-01 - 2011-10-01

Conference, Symposium, Award

- 2013-09-20 - International Conference on "Chemistry and Chemical Technology"
- 2015-04-20 - II International Conference "Modern Technologies and Methods of Inorganic Chemistry and Materials Science"
- 2015-06-18 - International Conference "Innovative technologies in metallurgy and materials science"
- 2016-05-19 - International scientific-practical conference "Modern Engineering Technologies and Environmental Protection"
- 2021-11-20 - II International scientific-practical conference "Aspects of innovative research in Agrarian Sciences" dedicated to the 80th anniversary of Professor Guram Tkemaladze
- 2023-04-12 - International-scientific conference "Chemistry - achievements and perspectives" dedicated to 90 years of birth of Academician Givi Tsintsadze

Languages

- Georgian
- Russian
- English