

# Tamar Edilashvili

## Personal Information

Name Surname: **Tamar Edilashvili**  
Date of Birth: 1960-01-04  
Sex: Female  
Citizenship: Georgian  
Phone: 599978252  
Email: [t.edilashvili@gtu.ge](mailto:t.edilashvili@gtu.ge)



## Education

Academic Degree: Ph.D./Equivalent to Ph.D  
Educational Institution: Technical University of Georgia  
Qualification: Sciences equivalent to Doctor  
Date of grant: 2009-04-15  
Country: Georgia

Academic Degree: Master's/Equivalent to Master's  
Educational Institution: Polytechnic Institute of Georgia  
Qualification: Engineer-Chemical Technologist  
Date of grant: 1981-06-23  
Country: Georgia

## Work Experience

Organization: Georgian Technical University  
Structural Unit: Department of Chemistry  
Position: Assoc. Professor  
Date of commencement of work: 2009-07-01  
Date of completion of work: till today

Organization: Georgian Technical University  
Structural Unit: Faculty of Chemical Technology and Metallurgy,  
Position: assistant  
Date of commencement of work: 2006-07-01  
Date of completion of work: 2009-07-01

Organization: Georgian Technical University  
Structural Unit: Faculty of Chemical Technology laboratory  
Position: assistant  
Date of commencement of work: 1988-07-01

Date of completion of work: 2006-07-01

---

Organization: Georgian Technical University  
Structural Unit: Faculty of Transport laboratory  
Position: assistant  
Date of commencement of work: 1984-09-01  
Date of completion of work: 1988-07-01

---

Organization: Georgian Polytechnic Institute  
Structural Unit: Faculty of Mining  
Position: Engineer  
Date of commencement of work: 1982-05-01  
Date of completion of work: 1984-07-05

---

### Conference, Symposium, Award

- 2018-10-19 - At the beginning ... Starting from N8 "Chemistry-achievements and perspectives" international scientific conference dedicated to the 85th anniversary of the birth of Academician G. Tsintsadze, Tbilisi
- 2016-09-22 - 20. Solvent Effect on Complex Formation on Dimethylsulfoxide. Modern Researches and Prospects of their Use in Chemistry, Chemical Engineering and Related Fields International Scientific Conference September 21-23, 20
- 2017-09-28 - Influence of the solvent on the complex formation ability of dimethylsulfoxide. 84th Open International Scientific Conference of Students. Conference Sat. Technical University, Tbilisi
- 2018-05-05 - 26. Synthesis and Spectra of Coordination compounds of 3d-metals with N,N-Dimethyl-formamide. International Mini-Symposium. "Bioactive Compounds, Antimicrobial and Biomedical Products & Materials for Protection of Human and Environment
- 2019-11-19 - Synthesis of complex compounds of chlorides of biologically active metals with N,N-dimethylformamide and study of IR spectra. International Scientific and Technical Conference "Environmental Protection and Sustainable Development"
- 2022-11-08 - RESEARCH, COORDINATION MIXED LIGANDS COMPOUNDS OF MANGANESE WITH USE THERMOGRAVIMETRIC AND ABSORPTION BY INFRARED SPECTROSCOPY METHODS. KYIV CONFERENCE ON ANALYTICAL CHEMISTRY MODERN TRENDS
- 2023-05-23 - Study of the complex formation ability of para-dimethylaminobenzaldehyde formylhydrazone molecule in different solvents by quantum-chemical method.
- 2023-05-23 - Synthesis of manganese (II) sulfate coordination compound with acetone isocotinoylhydrazone molecule. Ak. International scientific conference
- 2023-03-07 - Synthesis of some 3D - metal mixed ligand coordination compounds and study of physico-chemical properties. "Chemistry - Achievements and Perspectives" Collection of Proceedings of the International Scientific Conference

### Languages

- Georgian
- russian

- english