

# Marine Losaberidze

## Personal Information

Name Surname: **Marine Losaberidze**  
Date of Birth: 1958-10-27  
Sex: Female  
Citizenship: Georgian  
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Email: [m.losaberidze@gtu.ge](mailto:m.losaberidze@gtu.ge)



## Education

Academic Degree: Ph.D./Equivalent to Ph.D  
Educational Institution: Georgian Technical University  
Qualification: Technician 05.15.11  
Date of grant: 2007-06-20  
Country: Georgia

Academic Degree: Master's/Equivalent to Master's  
Educational Institution: Tbilisi State University  
Qualification: Mathematician-mechanic, mathematics teacher  
Date of grant: 1981-02-20  
Country: Georgia

## Work Experience

Organization: Technical University  
Structural Unit: Faculty of Construction  
Position: Associate Professor  
Date of commencement of work: 2009-09-01  
Date of completion of work: 2025-09-24

Organization: LEPL G. Tsulukidze Institute of Mining Mechanics  
Structural Unit: Construction of underground structures, processing of deposits  
Position: research  
Date of commencement of work: 2006-02-02  
Date of completion of work: 2012-02-02

## Qualification Raising

### Trainings

|               |  |
|---------------|--|
| Organization: | Georgian-European Academy (authorized Educational institution trainers: Education Quality Development National employees |
| Subject:      | modern teaching technologies in higher education institutions  |
| Country:      | Georgia  |
| Date:         | 2013-04-03   |

|               |   |
|---------------|---|
| Organization: | Professional Development Centre of Georgia Technical University Iowa State University (USA) "Community Colleges for International Development Inc". |
| Subject:      | General course of modern teaching methodologies   |
| Country:      | Georgia   |
| Date:         | 2009-10-13  |

## Projects & Grants

|                            |  |
|----------------------------|--|
| Name of the project/grant: | Theoretical bases and technology for explosive extraction of facing stone blocks (FR/171/3-180/14) |
| Position:                  | Key persona  |
| Donor:                     | Shota Rustaveli National Science Foundation  |
| Leader Organization:       | LEPL G. Tsulukidze Mining Institute  |
| Start   End Date:          | 2015-02-02 - 2017-02-02  |

## Scientific Productivity

### Scopus

Cited Index: m.losaberidze@gtu.ge  
H Index: Gtu2019g

### Web of science

Cited Index: m.losaberidze@gtu.ge  
H Index: Gtu2019g

### Google scholar

Cited Index: m.losaberidze@gtu.ge  
H Index: Gtu2019g

## Conference, Symposium, Award

- 2013-11-08 - St. Kutaisi. IV Annual Conference of the Union of Mechanics of Georgia. Determining the stress field of brittle rock caused by quasi-static loading. M. Losaberidze.
- 2014-10-08 - Tbilisi, STU, 15 annual Conference of the Union of Mechanics of Georgia, Equivalent Representation of Some Boundary Value Problems of Linear Elasticity by Means of Superposition of Relatively Simple Boundary Value Problems. M. Losaberidze, G. Nozadze.

- 2015-09-29 - Sixth Annual International Conference of the Union of Mechanics of Georgia, Tbilisi. Pressing a wedge in an orthotropic half-plane at a constant speed. M. Losaberidze, D. Kipiani.
- 2016-09-10 - St. Prague, Czech Republic, World Multidisciplinary Earth Science Symposium (WMESS 2016). The Rock Directed Breaking under the Impulse Load.
- 2018-12-08 - 4th Annual Open Scientific Conference "Actual problems of mining and geology", December 8, 2017, TBI-Lis, G. Tsulukidze Mining Institute.
- 2020-09-24 - For the Role of Rheological Parameters of Rocks in Geotechnical Tasks, the 6th International Scientific-Practical Conference, "The development of mining and geology is a prerequisite for the revival of the economy"
- 2023-05-15 - International Scientific and Technical Conference "Problems of Applied Mechanics"

## Languages

- Georgian
- Russian
- German