

Medea Dzotsenidze

Personal Information

Name Surname: **Medea Dzotsenidze**
Date of Birth: 1969-11-21
Sex: Female
Citizenship: Georgian
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: Technical University of Georgia
Qualification: Business Administration
Date of grant: 2015-06-09
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Tbilisi Iv. Javakhishvili State University
Qualification: Engineer-Economist
Date of grant: 1993-06-06
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Faculty of construction, Construction Economics and Management Department
Position: Associate Professor
Date of commencement of work: 2017-09-14
Date of completion of work: till today

Organization: Georgian American University
Structural Unit: School of Informatics and Engineering
Position: Invited Professor
Date of commencement of work: 2017-09-01
Date of completion of work: 2021-09-01

Organization: Tbilisi State Academy of Arts
Structural Unit: Faculty of Architects
Position: Invited Professor
Date of commencement of work: 2015-09-01

Date of completion of work: till today

Organization: Georgian Technical University
Structural Unit: Engineering Faculty of Agricultural Sciences and Biosystems
Position: Invited Professor
Date of commencement of work: 2014-09-20
Date of completion of work: 2016-07-30

Organization: Georgian Aviation University
Structural Unit: Faculty of Business Administration
Position: Inviting Professor
Date of commencement of work: 2013-09-05
Date of completion of work: 2015-09-01

Organization: Georgian Technical University
Structural Unit: Faculty of Construction, Department of Construction and Organization
Position: Senior teacher
Date of commencement of work: 1994-01-10
Date of completion of work: 2006-09-01

Organization: Georgian Technical University
Structural Unit: Faculty of Construction, Department of Construction and Organization
Position: senior laboratory assistant
Date of commencement of work: 1993-09-01
Date of completion of work: 1994-01-10

Qualification Raising

Trainings

Organization: United Water supply company of Georgia, Asian Development Bank
Subject: Training of trainers under Educational program for water and sanitation engineering
Country: Austria, Vena
Date: 2021-11-15

Organization: German International Cooperation society
Subject: Energy saving in the construction sector
Country: Georgia
Date: 2018-07-20

Organization: Georgian Technical University
Subject: College of International Development, Modern teaching methodology
Country: Georgia
Date: 2009-11-28

Organization: Iowa State University
Subject: International Project Tuning Process
Achievements in the higher education system
Country: Georgia
Date: 2008-07-06

Projects & Grants

Name of the project/grant: International Project Tuning Process
Achievements in Higher Education System
Position: Speaker
Donor: Ministry of Education and Science of Georgia
Leader Organization: TEMPUS, Brussels
Start | End Date: 2008-07-06 - 2009-09-06

Scientific Productivity

Scopus

Cited Index: 0000-0001-8133-1036

H Index:

Conference, Symposium, Award

- 2011-07-08 - "Woman and Century", international scientific conference
- 2012-05-25 - "High technologies, economy, industry" international scientific Conference, St. Petersburg
- 2014-10-25 - "Models of national economy yesterday, today, tomorrow..." International scientific conference, Tbilisi
- 2020-08-27 - XI International Conference of the Union of Mechanics of Georgia
- 2018-06-20 - Innovations in construction - additive technologies. Scientific conference
- 2019-06-25 - Pricing risks in the Georgian construction sector. Scientific conference
- 2022-05-20 - Construction software risks and some valuation issues. International scientific and technical conference. Yerevan.
- 2022-07-20 - An overview of the difficulties encountered in the movement of high-speed bearings. International scientific and technical conference. Batumi.
- 2022-11-15 - Selection of energy-efficient concrete composition of high strength and low thermal conductivity with local materials. International scientific and technical conference. Poland.

- 2023-01-14 - Anti-seismic measures of civil buildings. International scientific conference. Miami, USA.

Languages

- Georgian
- English
- Russian