

Maia Chanturia

Personal Information

Name Surname: **Maia Chanturia**
Date of Birth: 1962-11-10
Sex: Female
Citizenship: Georgian
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Education

Academic Degree: Ph.D./Equivalent to Ph.D
Educational Institution: K.Zavriev University of the Academy of Sciences of Georgia. Institute of Construction Mechanics and Seismic Resistance
Qualification: candidate of technical sciences
Date of grant: 1991-11-20
Country: Georgia

Academic Degree: Master's/Equivalent to Master's
Educational Institution: Politechnic Institute of Georgia
Qualification: Engineer-builder
Date of grant: 1984-06-20
Country: Georgia

Work Experience

Organization: Georgian Technical University
Structural Unit: Faculty of Construction, Department of Civil and Industrial Construction, Department of Building Constructions
Position: Professor
Date of commencement of work: 2021-10-01
Date of completion of work: 2025-09-05

Organization: Georgian Technical University
Structural Unit: Faculty of Construction, Department of Civil and Industrial Construction, Department of Building Constructions
Position: Associate Professor
Date of commencement of work: 2017-09-10
Date of completion of work: 2021-09-05

Organization: Georgian Technical University
Structural Unit: Faculty of Construction, Department of Civil and Industrial Construction, Department of Building Constructions
Position: Associate Professor
Date of commencement of work: 2013-09-08
Date of completion of work: 2017-09-10

Organization: Georgian Technical University
Structural Unit: Faculty of Construction, Department of Civil and Industrial Construction, Department of Building Constructions
Position: Associate Professor
Date of commencement of work: 2009-09-06
Date of completion of work: 2013-09-06

Organization: Georgian Technical University
Structural Unit: Faculty of Construction, Department of Civil and Industrial Construction, Department of Building Constructions
Position: Guest specialist with hourly pay
Date of commencement of work: 2006-09-03
Date of completion of work: 2009-09-06

Organization: Georgian Technical University
Structural Unit: Department of Building Constructions
Position: Docent
Date of commencement of work: 2004-09-06
Date of completion of work: 2006-09-04

Organization: LLC "Seismomedegoba"
Structural Unit: Building constructions
Position: an engineer
Date of commencement of work: 2001-11-01
Date of completion of work: 2004-09-04

Organization: Institute of Construction Mechanics and Seismic Resistance of the Georgian Academy of Sciences
Structural Unit: Building constructions
Position: sciensce worker
Date of commencement of work: 1988-01-04
Date of completion of work: 2001-10-30

Organization: Institute of Construction Mechanics and Seismic Resistance of the Georgian Academy of Sciences
Structural Unit: Building constructions

Position:	aspirant
Date of commencement of work:	1984-10-07
Date of completion of work:	1987-10-29

Qualification Raising

Trainings

Organization:	IEC Center for Innovative Education
Subject:	Using active teaching methods
Country:	Georgia
Date:	2022-11-30

Organization:	Georgia Tech University Center for Professional Development, Iowa State University (USA)
Subject:	Community Colleges for International Development Institute" (USA). Modernized methods of learning and teching
Country:	Georgia
Date:	2019-06-04

Organization:	Georgia Tech University Center for Professional Development, Iowa State University (USA)
Subject:	"General course of modern teaching methodologies"
Country:	Georgia
Date:	2009-03-19

Projects & Grants

Name of the project/grant:	Eleven-storey multifunctional building in tsikhisdziri
Position:	constructor
Donor:	-
Leader Organization:	Ltd."seismomedegoba"
Start End Date:	2013-09-04 - 2016-12-12

Name of the project/grant:	Nine-storey hotel complex "Castello Mare" in Tsikhisdziri
Position:	constructor
Donor:	-
Leader Organization:	Ltd."seismomedegoba"
Start End Date:	2013-01-09 - 2015-10-05

Name of the project/grant:	The project a ten-storey residential house in Mazniashvili st. in #5
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Position:	constructor
Donor:	-
Leader Organization:	Ltd."seismomedegoba"
Start End Date:	2012-01-01 - 2013-09-08

Name of the project/grant:	Static calculation of Borjomi metal pedestrian bridge
Position:	constructor
Donor:	-
Leader Organization:	K.Zavriev University of the Academy of Sciences of Georgia. Institute of Construction Mechanics and Seismic Resistance
Start End Date:	1996-09-10 - 1997-10-10

Conference, Symposium, Award

- 1987-11-19 - XIII joint session of research institutes of the Transcaucasian republics in construction.
- 2005-11-19 - Scientific-technical conference dedicated to the 75th anniversary of the Department of Building Constructions "Construction and the 21st century
- 2012-10-10 - II international conference "Non-classical problems of mechanics", Kutaisi
- 2019-01-19 - II International Symposium "Seismic Resistance and Engineering Seismology"
- 2022-07-28 - International student conference dedicated to the 100th anniversary of Stu, Tbilisi
- 2023-10-15 - International scientific-practical seminar "European innovative technologies in environmental engineering" Tbilisi, Stu

Languages

- Georgian
- Russian
- German
- English