Maia Gugeshidze

Personal Information

Name Surname: Maia Gugeshidze

Date of Birth: 1968-08-18
Sex: Female
Citizenship: Georgian
Phone: 593313749

Email: <u>gugeshidzemaia04@gtu.ge</u>



Education

Academic Degree: Ph.D./Equivalent to Ph.D

Educational Institution: Georgian Technical University

Qualification: Doctor of Chemistry

Date of grant: 2011-04-08 Country: Georgia

Academic Degree: Master's/Equivalent to Master's

Educational Institution: V.I. Lenin Georgian Polytechnic Institute

Qualification: Engineer-Chemical Technologist

Date of grant: 1990-06-28 Country: Georgia

Work Experience

Organization: Georgian Technical University

Structural Unit: Depart.of Environmental Engineering and Ecology

Position: Associate Professor

Date of commencement of work: 2021-10-02 Date of completion of work: till today

Organization: Georgian Technical University

Structural Unit: Depart.of Environmental Engineering and Ecology

Position: Invited Associate professor

Date of commencement of work: 2013-10-23 Date of completion of work: 2021-10-02

Organization: Georgian Technical University

Structural Unit: Department of Environmental Protection

Position: Pedagogical load with hourly pay

Date of commencement of work: 2011-11-11

Date of completion of work: 2013-10-23

Organization: "Ecology" (Accredited Certificate #384)
Structural Unit: Department of Environmental Protection

Position: Chemist-laboratorian

Date of commencement of work: 2003-01-08 Date of completion of work: 2006-01-08

Organization: Georgian Technical University

Structural Unit: Department of Environmental Protection

Position: Laboratory assistant

Date of commencement of work: 1992-01-16 Date of completion of work: 2011-11-11

Organization: Georgian Technical University

Structural Unit: Department of Environmental Protection

Position: Scientific topic (04-584/29) Laboratory assistant

Date of commencement of work: 1991-10-01 Date of completion of work: 1992-01-16

Organization: Georgian Technical University

Structural Unit: Department of Environmental Protection

Position: Laboratory assistant

Date of commencement of work: 1990-10-16 Date of completion of work: 1990-01-01

Qualification Raising

Trainings

Organization: Erasmus+Projegt Printel

Subject: Change in classroom: promoting innovative

teaching & learning to enhance student learning

experience in eastern partnership countries

Country: Georgia
Date: 2021-04-29

Organization: Iowa State Universiti Center of Excellence in

Teaching and learning Georgian technical

university PDC CETL

Subject: Teacher training program

Country: Georgia
Date: 2015-11-10

Seminar

Organization: Waste management association

workshop "Modern Solid Waste Management Subject:

Practices and Georgia

Country: Georgia 2021-07-07 Date:

Organization: Georgian Technical University

Subject: Seminar and Workshop on Efficient Waste

Management and Climate Tolerant Landfill Operation, hosted by Georgian Technical University and supported by GIZ (Deutsche

Gesellschaft fur Internationale Zusammenarbeit

Country: Georgia 2011-10-28 Date:

Training Course

Organization: UN CC:e-Learn

Subject: Introduction on to Green Economy."Think, Talk,

Act Climate" Electronic course of Green Economy

Country: Georgia Date: 2021-07-23

Organization: "Intelect Center"

Certificate #000099 Operating system Windows Subject:

XP. text redactor MS Word XP. electronic

worksheet MS Excel XP, PowerPoint, Internet and

E-mail, issued by Intellect Centre Ltd in

Country: Georgia 2013-04-11 Date:

Leadership of educational programs

Urban Ecology (Lectures) Master degree(Engineering ecology).

Integrated management of water resources (Lectures) Master degree(Engineering ecology).

The climate and its changes (Lectures) Bachelor's programme (Environmental eng. and safety).

Environment protection and ecology (Lectures) Bachelor's programme (Environmental eng. and safety).

Criteria for evaluating the cleanliness of environmental objects. (Lectures) Professional education (Environment protection technician, Ill grade).

Industrial wastewater control and treatment. (Lectures, Laboratory works) Bachelor's programme (Environmental eng. and safety).

Basics of industrial ecology. (Laboratory works) Professional education (Environment protection

technician, IV grade).

Means and methods of environmental object protection analysis. (Laboratory works) Professional education (Environment protection technician, V grade).

Atomic-adsorption Spectroscopic analysis (Laboratory works) Higher professional education (Environmental engineering and safety).

Methods and means of surface water protection analysis. (Laboratory works) Higher professional education (Environmental engineering and safety).

Principles of ecological monitoring (Laboratory works) Bachelor's programme (Environmental engineering and safety).

Methods and means of surface water protection analysis. (Teaching Pract. Lecture) . Bachelor's programme (Environmental engineering and safety) .

Environmental protection techniques. (practical).

Physico-chemical methods of atmospheric air protection. (practical).

Physico-chemical methods of hydrosphere protection. (practical).

Conference, Symposium, Award

- 2010-10-12 Georgian Technical University, III place. (GTU) 78th international scientific conference.
- 2010-10-12 . International scientific and technical conference "Environmental protection and sustainable Development". (member of the organizing committee)
- 2019-11-12 International conference dedicated to the 80th anniversary of Professor Viktor Eristavi Scientific-technical conference "Environmental protection and sustainable development" (organization committee member)

Languages

- Georgia
- Russian
- English

Additional information

Certificate #000099 Operating system Windows XP, text redactor MS Word XP, electronic worksheetv.MS Excel XP, PowerPoint, Internet and E-mail, issued by Intellect Centre Ltd in 2013.