

PERSONAL INFORMATION



Badri Naneishvili

 158, Gamarjveba street, 2100 Zugdidi (Georgia)

 595097191

 bnkzug@rambler.ru

Sex Male | Date of birth 19/09/1961 | Nationality Georgian

POSITION

Acting Dean of the Faculty of Social Sciences and Health, Associate Professor

WORK EXPERIENCE

-
- 2018–Present **Acting Dean of the Faculty of Social Sciences and Health**
Shota Meskhia State Teaching University of Zugdidi, Zugdidi (Georgia)
- 2011–2018 **Dean of Faculty of Health**
Shota Meskhia State Teaching University of Zugdidi
Janashia street, N14, 2100 Zugdidi (Georgia)
www.zssu.ge
- 2010–Present **Associate Professor**
Shota Meskhia State Teaching University of Zugdidi
Janashia street, N14, 2100 Zugdidi (Georgia)
www.zssu.ge
- 2009–2011 **Deputy Dean of the Faculty of Social Sciences**
Shota Meskhia State Teaching University of Zugdidi
Janashia street, N14, 2100 Zugdidi (Georgia)
www.zssu.ge
- 2008–2009 **Acting Assistant of the Head of the Administration**
LEPL, Shota Meskhia State Institute of Zugdidi
Janashia street, N14, 2100 Zugdidi (Georgia)
- 2007–2008 **Acting Assistant of the Head of the Administration**
Higher Education Institution of Zugdidi, Zugdidi (Georgia)
- 2006–2008 **Assistant Professor**
Tbilisi state University Zugdidi Branch, Zugdidi (Georgia)
- 2005–2007 **Acting Dean of the Faculty of Exact and Natural Sciences**
Tbilisi State University Zugdidi Branch, Zugdidi (Georgia)
- 1998–2005 **Invited Teacher of Faculty of Exact and Natural Sciences**
Tbilisi State University Zugdidi Branch, Zugdidi (Georgia)

- 1996–2007 **Associate Professor**
Independent University of Zugdidi, Zugdidi (Georgia)
- 1995–1996 **Junior Scientific Worker**
Institute of Chemistry of Ivanovo Anhydrous Solutions of the Russian Academy of Sciences, Ivanovo (Russia)
- 1992–1995 **Postgraduate**
Postgraduate Institute of Chemistry of Ivanovo Anhydrous Solution of Russian Scientific Academy, Ivanovo (Russia)
- 1989–1992 **Engineer**
Institute of Chemistry of Ivanovo Anhydrous Solution of Russian Scientific Academy, Ivanovo (Russia)

EDUCATION AND TRAINING

- 1992–1995 **Postgraduate ,Candidate of Chemical Sciences**
Institute of Chemistry of Ivanovo Anhydrous Solution of Russian Scientific Academy, Ivanovo (Russia)
- 1984–1989 **Candidate of Chemical Sciences;Mechanical Engineer of chemical manufacturing machinery**
Institute of Chemical Technology, Ivanov (Russia)
- 2007 **Training Course-Tourism Management and Marketing**
Tourism Management Center of the Faculty of Sciences and Arts of Ilia Chavchavadze State University
- 2007 **State Finances Statistics 2001-Budget Classifications.**
Georgian Independent Accountants and Auditors' Union
- 2004 **Anti-terrorism training program.**
US Diplomatic Security Service, New Mexico (USA)
- 2002 **Anti-terrorism training program**
US Diplomatic Security Service, Tbilisi (Georgia)

PERSONAL SKILLS

Mother tongue(s) Georgian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Russian	C1	C1	C1	C1	C1
English	A2	A2	A2	A2	A2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
[Common European Framework of Reference for Languages](http://www.europecouncil.org/education/lod/Docs/CEFR/CEFR%20en.pdf)

Communication skills Good communication skills,group work,Ability to adapt in multicultural society

Organisational / managerial skills Good organizational skills, good team-leading skills, budget, leadership

Job-related skills Good managerial skills, coordination ,administration

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Independent user	Independent user	Independent user	Independent user	Independent user

Digital skills - Self-assessment grid

Driving licence C

ADDITIONAL INFORMATION

Publications

1. Thermodynamics of sublimation of a tetrafenilporfirin / Magazine of Physical chemistry-1194-V68 ,pg.2120-2123
O. Golubchikov , G .Perlovich B. Naneishvili
2. Thermodynamics characteristics of sublimation of metal complexes of a tetrafenilporfirin/Magazine of chemistry-1194 of v-68 No. 11 pg.1932-1935
O. Golubchikov , G .Perlovich B. Naneishvili
3. Thermodynamics characteristics of sublimation of metal complexes of a tetrafenilporfirin/Magazine of chemistry-1194 of v-68 No. 11 pg.1994-138
4. Zelenkevich Perlovich G L Nikitina G E Naneishvili B
characteristics of a tetrafenilporfirin and its metal complexes in benzene of VI I international conference, chemistry of porphyrins and their analogs, - St. Petersburg-1996 - 92
5. Arveladze E G Naneishvili B T
revealed tendetion of development a research in the field of development of catalysts of conversion hydrocarbon ,TSU Zugdidi Branch,volume of works,2006.V-2,pg.157-164
6. Arveladze of E G Naneishvili B T
studying of a possibility of preparation of the carrier of the catalyst of conversion of hydrocarbons,TSU Zugdidi Branch,volume of works,2006.V-2,pg.157-164
7. Arveladze E G Naneishvili B T
mechanism of processes of conversion of hydrocarbons,Academy of science of Georgia,Samegrelo regional center ,Tbilisi 2005,publication"science"pg.21-23.
8. Thermodynamic characteristics of the tube of tetrafenylporphrine (OM-P) CH3 derivatives. Sh. Meskhia Zugdidi State Teaching University,volume of works №2, 2009; P201203,B.Naneishvili
9. B. Naneishvili, M. Samushia
Screw-Steam Pressure Measuring methods in Porphyrin Sh. Meskhia Zugdidi State Teaching University ,Volume of works №3, 2010 pg.247-261
10. Sublimation of the derivation of H2TPP (X) 4 (x = o-, p-f; o-, m-, p- cl ;, m, p- Sh. Meskhia, Zugdidi State School of Laboratory Studies, №5, 2012; P156-159
11. L. Tirkia, N. Gelenava B. Naneishvili
Bee product of diesel-biologically active complex №5 2012; P152-156
12. Environmental problems caused by transport
Sh. Meskhia Zugdidi State Teaching University, Volume of works
K.Lataria, B.Naneishvili