

## CURRICULUM VITAE

### PERSONAL INFORMATION



**Name:** Péter GÖRÖG  
**Position:** assistant professor  
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Dept. of Engineering Geology and Geotechnics  
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e-mail: gorog.peter@mail.bme.hu  
**Date and place of birth:** 1<sup>st</sup> of March 1977  
**Knowledge of Languages:** Hungarian (native), English, German

### QUALIFICATIONS

**2009:** Ph.D. in Civil Engineering, Budapest University of Technology and Economics  
**2004:** B.Sc. in Economy, Károly Róbert College, Gyöngyös  
**2002:** M.Sc. in Civil Engineering, Budapest University of Technology and Economics

### EDUCATION

**2002-2005:** Ph.D. student at Budapest University of Technology and Economics,  
Department of Construction Materials and Engineering Geology  
**1998-2004:** student at Károly Róbert College Faculty of Economics  
**1995-2002:** student at Budapest University of Technology and Economics Faculty of Civil  
Engineering  
**1991-1995:** Franciscan Grammar School

### MEMBERSHIPS

Scientific Association For Transport (2002-)  
Association For Silicate Industry (2003-)  
Hungarian Chamber of Engineers (2004-)  
Hungarian Geotechnical Society (ISSMGE Hungarian National Committee) (2005-)  
ISRM Hungarian National Committee (2006-)  
IAEG Hungarian National Committee (2008-)  
Hungarian Geological Society, Engineering Geology and Environmental Geology Division  
(2008-)  
Hungarian Tunnelling Association (2017-)

### ROLES

**2012-2015:** Vice president of the Hungarian Geotechnical Society (ISSMGE Hungarian  
National Committee)  
**2011-:** Secretary of the Engineering Geology and Environmental Geology Section of  
the Hungarian Geotechnical Society  
**2009-:** Secretary of the IAEG Hungarian National Committee

### AWARDS

**2015:** Viktor Dank Award of the Hungarian Geological Society  
**2013-:** Gold Medal of the L.N.Gumilyov Eurasian National University, Kazakhstan  
**2001-:** Vásárhelyi Plaquette

## ACTIVITIES

### *Teaching*

#### **Budapest University of Technology and Economics, Faculty of Civil Engineering**

- Numerical methods in Geotechnics (2017-)
- Hydrogeology (2012-)
- Engineering geology MSc (2012-)
- Engineering geology BSc (2008-)
- Rock mechanics (2008-)
- Dimension stone structures (2006-)
- Timber masonry and stone structures (2006-2013)
- Constructional materials (2004-2009)
- Geology (2002-)
- BSc, MSc and scientific work supervision (2002-)

#### **Eötvös Lóránd University, Budapest**

- Rock mechanics course (2012-)

#### **University of Ljubljana, Faculty of Natural Sciences and Engineering**

- Invited lectures (2015)

### *Practice in engineering:*

- Engineering geological, rock mechanical and hidrogeological site investigations
- Investigation of dimension stone structures such as facing, stairways, bridges.
- Stability analyses of cellar system cut into porous limestone.
- Stability analysis of the earth Dam of Hasznos and the abandoned clay pits of Buda
- 2002-2008: writing professional articles regularly in trade papers called: Építőmester, Mélyépítés, Építésfelújítás
- Soil mechanics reports at Geohidro Geotechnikai Ltd. (1999- as a student, March 2002- September 2002 in full time job)
- 1999 summer: professional practice in Ghana
- 1997-, 2000-2001: Teaching assistance at the Department of Construction Materials and Engineering Geology

### *Community activities:*

- Member of the Local Self-Government in Boldog (2002-2010)
- My community activities at the Vásárhelyi Pál University Hall were prized the silver Vásárhelyi Plaque (2001)
- Member of the Social Commission of BUTE Faculty of Civil Engineering (2001)
- Member of the Student Self-Government of BUTE Faculty of Civil Engineering (2000-2001)
- Member of the University Hall Commission of BUTE Faculty of Civil Engineering (2000)
- Writing articles regularly in the university paper called: A Jövő Mérnöke (1997-2002)
- Member of the Photo Club of the University Hall (1996-, 1998-2000 leader).