



Ruhr-Universität Bochum  
Fakultät für Bauingenieurwesen  
Prof. Günther Schmid, Ph.D.

Günther SCHMID born April 18, 1938 in Reutlingen, Germany

Academic education and professional occupation

- 1959 - 1964     Technical University Stuttgart, Germany;  
                         Aerospace and Aeronautical Engineering; *Diplom-Ingenieur (Dipl.-Ing.)*
- 1964 - 1967     Researcher at Faculty of Aerospace and Aeronautical Engineering, University  
                         of Stuttgart
- 1967 - 1970     Graduate studies at University of Washington, Seattle, Washington, USA  
                         Faculty of Civil Engineering; Inter-departmental program; *Doctor of  
                         Philosophy (Ph.D)*
- 1970 - 1972     Specialist at German Space Agency (DVL), Bonn, Germany
- 1971 - 1972     Lecturer at Faculty of Civil Engineering at Ruhr University Bochum
- 1972 - 1977     Researcher and lecturer at Faculty of Civil Engineering at Ruhr University  
                         Bochum
- 1977 - 2003     Professor at Faculty of Civil Engineering at Ruhr University Bochum
- 2003 - 2007     Herder-Guest Professor at St. Cyril and Methodius University, Skopje,  
                         Macedonia
- 2007 - 2008     Herder-Guest Professor at the Faculty of Civil Engineering at the University  
                         of Belgrade



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Prof. Günther Schmid, Ph.D.

Fields of teaching and research

Structural Mechanics, Fluid Mechanic, Applied Numerical Methods with application in Earthquake Engineering, Environmental Engineering, Transportation Engineering

Established international teaching and research programs

Bi-lateral teaching programs with

Universities in France (Nantes, Strasbourg),

Institute of Earthquake Engineering IZIIS (1991), Skopje, Macedonia

Bi-lateral research programs with

Ecole Central de Nantes, France

University Sevilla, Spain

University Okayama, Japan

University Rostov on Don, Russia

Activities within the frame of the Stability Pact for South Eastern Europe

with support of *German Academic Exchange Service (DAAD)* and *German Rectors Conference (HRK)*

- Re-establishing of the international master course *Earthquake Engineering* at IZIIS (2000)
- Establishing of the intern. master course *Computational Engineering* at University of Belgrade
- Establishing of the *South Eastern European Center for Master and PhD Formation (SEEFORM)* at St. Cyril and Methodius University ( Faculty of Civil Engineering and IZIIS), Skopje, Macedonia