Staniskav Unčík	prof., Ing. PhD.,
Employer:	Slovak University of Technology, Faculty of Civil Engineering, Radlinského 11, 813 68 Bratislava, Slovakia (Department of Material Engineering)
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Curriculum Vitae

PERSONAL DATA

Name and surname:	Stanislav Unčík
Gender:	male
Marital Status:	married
Address:	Hornodvorská 5, 900 25 Chorvátsky Grob, Slovak Republic
Nationality	Slovak Republic
Date of birth:	5. June 1959

PROFESSIONAL EXPERIENCE

From-to	1984 until now
Occupation or position held	Assistant Professor, Associate Professor, Professor
Main activities and responsibilities	Educational and scientific research activities; basic research in the field of building materials; Principal Investigator of the grant project and investigator of several grant projects and research tasks; consultancy and expertise services; publishing the results of research activities.
From-to	2003-2011
Occupation or position held	Vice dean for education
	2008 until now
Occupation or position held	Head of Department of Material Engineering
Name and address of employer	Faculty of Civil Engineering in Bratislava; Radlinského 11, 813 68 Bratislava, Slovak Republic
Type of employment or sector of the economy	Science and Education

EDUCATION AND TRAINING

From-to	Year 2013
Title of qualification	Professor in the field Civil Engineering
Name and type of organization providing education and training	Faculty of Civil Engineering, Slovak University of technology, Bratislava

From-to	Year 2001
Title of qualification	Habilitation (associated professor) in the field non-metallic and building materials. Habilitation thesis topic: Effect of admixtures on the properties of concrete.
Name and type of organization providing education and training	Faculty of Civil Engineering, Slovak University of technology, Bratislava
From-to	1984-1990
Title of qualification	PhD degree in the field non-metallic and building materials. Dissertation topic: Corrosion of cement composites by solutions of formic acid.
Name and type of organization providing education and training	Faculty of Civil Engineering, Slovak University of technology, Bratislava
From - to	1978 - 1983
Title of qualification	Masters degree, engineer (Ing.) in the field Civil Engineering
Name and type of organization providing education and training	Faculty of Civil Engineering, Slovak University of Technology, Bratislava

PERSONAL SKILLS AND COMPETENCES

Mother tongue(s): Slovak

Other language(s)

Self-assessment	Understanding		Speaking		Writing
European level (*)	Listening	Reading	Spoken interaction	Spoken production	
English	B1 Independent user	B1 Independent user	B1 Independent user	B2 Independent user	A2 Basic user
Russian	B1 Independent user	B1 Independent user	B1 Independent user	B2 Independent user	A1 Basic user

(*) Common European Framework of Reference (CEF) level

Organisational skills and competences	Good organizational and communication skills gained in the positions of head of department and vice dean Faculty of Civil Engineering and through my experience as project manager and teacher.
Technical skills and competences	Concrete technology, proportioning of concrete mixes, testing of concrete properties and properties of other building materials, admixtures to concrete, corrosion of concrete, durability of concrete.
Computer skills and competences	User of common software (Microsoft Word, Excel, PowerPoint etc.)

Additional information	Co-researcher of Copernicus program „Recycling of Waste Galvanic Sludges into Building Materials“. Principal investigator of the grant projects: - The use of recycled aggregate for the production of cement composites. - Correlation among the properties of autoclaved aerated concrete and their utilisation in the quality control. Co-researcher on grants and scientific works: Utilization of mine waste rocks as aggregate for concrete; Corrosion of cement based materials by aggressive media in agriculture objects; Modification of properties of brick body by addition of chemical admixtures.

Bratislava, 27 October 2014

Signature