

# Curriculum Vitae

<b>Personal information</b>	
First name(s) / Surname(s)	<b>Dr. Andrea Szabó Nagyné</b>
Date of birth	1979
Address	H-9026 Győr, Egyetem square 1.
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Nationality	Hungarian
<b>Workplace</b>	
Name and address of employer	Széchenyi István University, H-9026 Győr, Egyetem square 1., Hungary
Dates	2006-
Occupation or position held	Tutor, Physics and Chemistry Department 2006-2010 Assistant Professor, 2010- Associate Professor
Main activities and responsibilities	Teaching of Chemistry Courses Team leader of Chemistry Group 2006-2012 Applied research in Nuclear Chemistry (researcher) 2012- Environmental Chemistry research (researcher/supervisor)
<b>Education and training</b>	
Dates	1997-2002
Title of qualification awarded	MSc. in Environmental Engineering
Principal subjects/occupational skills covered	Radioecology Specialization
Name and type of organisation providing education and training	University of Veszprém
Dates	2003-2006
Title of qualification awarded	PhD (in Chemistry)
Name and type of organisation providing education and training	Pannon University, Chemistry Doctoral School Department of Radiochemistry
Dates	2005-2007
Title of qualification awarded	MSc. in Environment Control Expert
Name and type of organisation providing education and training	Pannon University
Dates	2009-2011
Title of qualification awarded	MSc. in Research and Development Engineering
Name and type of organisation providing education and training	Pannon University
<b>Professional awards</b>	
2005	György Hevesy Presentation Award, gold award
2009	Junior Prima Award, Hungarian education category
2011	György Hevesy Award for Nuclear Safety, PhD category
2013	Gyula Hegedűs Academic Scholarship
2014	Széchenyi István University Publication Award, Impact factor category
<b>Membership</b>	
	Hungarian Chemical Society Member of public body of Committee on Radiochemistry of the Hungarian Academy of Sciences