

Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Attila Csaba Béneyei**
Address(es) 1 Egyetem ter, H-4032, Debrecen, Hungary
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Nationality Hungarian
Gender Male



Work experience

Dates 2010-
Occupation or position held Associate Professor, University of Debrecen
Dates 2000- 2010
Occupation or position held Senior Research Fellow, Head of the Laboratory for X-ray Diffraction
Main activities and responsibilities Scientific research (academic and applied) in the field of structure determination by single crystal X-ray diffraction and polymorphism of pharmaceuticals
 Teaching X-ray diffraction, polymorphism and physical chemistry for students of chemistry and pharmacy at University level
Name and address of employer University of Debrecen, Faculty of Sciences, Institute of Chemistry
 1 Egyetem ter, H-4032, Debrecen, Hungary
Type of business or sector University, higher education, governmental
Dates 1991-2000
Occupation or position held Research Assistant and Research Fellow
Main activities and responsibilities Scientific research (academic and applied) in the field of homogeneous catalysis
 Teaching physical chemistry for students of chemistry and biology at University level
Name and address of employer University of Debrecen, Faculty of Sciences, Institute of Physical Chemistry
 1 Egyetem ter, H-4032, Debrecen, Hungary
Type of business or sector University, higher education, governmental
Dates 1990-
Occupation or position held visiting scientist/research fellow/postdoc
Main activities and responsibilities scientific research
Name and address of employer Texas A and M University (2007, 1997, 1993) 10 month
 University of St. Andrews (1996) 6 month
 University of Ottawa (1990-1991) 13 month
Type of business or sector governmental, universities

Self-assessment
European level ()*

English

German

Rusian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C2	professional	C2	professional	C2	professional	C2	professional	C2	professional
A2	basic	A2	basic	A2	basic	A2	basic	A2	basic
A2	basic	A2	basic	A2	basic	A2	basic	A2	basic

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu/en/files/questdocument/20080101/20080101_01_en.pdf)

Social skills and competences	Member of the European Crystallographic Association, Hungarian Chemistry Society, Michael Polanyi Liberal Philosophical Society
Organisational skills and competences	Management, supervising and organising scientific research projects. Management of infrastructural development projects. Regular review and monitoring/evaluating scientific research and New Hungary Development Plan projects supported by the National Development Agency, Hungarian Research Fund and others. Reviewer for scientific journals in the field of chemistry.
Technical skills and competences	Structure determination by means of single crystal X-ray diffraction, research in the field of homogeneous catalysis, organometallic chemistry, study of polymorphic forms of pharmaceuticals, analytical and environmental chemistry, Gas Chromatography and HPLC techniques, kinetic investigations
Computer skills and competences	Use of scientific software packages (single crystal X-ray diffraction and related fields), literacy in MS Office and other supporting software, usage of Linux, basics of HTML, writing software for data acquisition and processing.
Other skills and competences	Knowledge of financial, taxation, accounting etc. regulation in Hungary, Chartered Accountant, (Diploma issued by the PERFECT Co.)
Driving licence	Driving licence, B, cars and motorbikes
Additional information	Fellowships awarded: József Öveges, János Bolyai, István Széchenyi, Hungarian Research Fund, Zoltán Magyary sponsored by the Hungarian Academy of Sciences, Ministry of Education or Hungarian Research Fund. Winner of the Michael Polanyi price for young researcher of physical chemistry. Decoration: Hungarian Gold Cross of Merit (2015)
Annexes	List of scientific publications, 130+ publications in scientific journals, with 1700+ independent citations, Hirsch index 28 (April 2021).