

# Europass CV



## Personal Information

First Name (s) / Surname **Erika Dr. Pénzesné Kónya**  
 Title (s) 37 Bérc utca Egerszalók 3394, Hungary  
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 Fax number (s)  
 E-mail (s) konya.erika@uni-eszterhazy.hu  
 Citizenship Hungarian  
 Date of birth 11/01/1967  
 Gender woman

## Work Desired position / occupational area

**Botanist, Associate professor, PhD**

## Professional Experience

- Teaching plant biology subjects (plant taxonomy, plant ecology, biometrics, bryology, higher level continuously for 15 years  
 - doctoral education outer member, - Supervisor or participants in research design independent research projects, experimental design, - Regular editorial activities of national and international scientific journals for 7 years

Duration 2014: Eszterházy Károly University of Applied Sciences (EKU), Department of Botany and ecology, University Associate Professor  
 2016- EKU, Department of Botany and Phisiology, associate professor  
 2016-2013: EKC, Department of Botany and Phisiology, associate professor  
 1999-2013: EKC college lecturer, Department of Botany  
 1999-1992 college assistant lecturer, EKC

Occupation / Position Teaching and research biologist / professor

Main activities and responsibilities - Teaching plant biology subjects.  
 - The planning, coordination, experimental design, documentation and publication of national and international journals, and the results of research projects. presentation of national and international professional conferences  
 - Permanent education development activities  
 - Quality Commission activities  
 - Participation in the work of other institutional proposals

Name and address of employer Eszterhazy Karoly College, 3300, Eszterhazy tér 1.

Type of business or sector higher education, research, biological sciences

Higher qualifications	2008 PhD in Biology ELTE University, Budapest									
Studies										
Duration	1985-1992									
Education / Qualification	MA in Biology									
Principal subjects / occupational skills	plant and animal anatomy, cell biology, microbiology, genetics, human biology, evolutionary biology, ecology, coenology, , soil science, , climatology, physical geography, mineral and petrology, physical chemistry, statistics, biocomputing, english and russian languages. Debrecen University									
Duration	1985-1991									
Education / Qualifications	Teacher of Biology									
Principal subjects / occupational skills	plant and animal anatomy, animal and plant taxonomy, plant and animal physiology, biochemistry, cell biology, microbiology, genetics, human biology, evolutionary biology, ecology, plant sociology, fauna and florageography, hydro-biology, soil science, ecotoxicology, ecophysiology, ethology, population genetics, climatology, physical geography, mineral and petrology, paleontology, general, organic and inorganic chemistry, physical chemistry, statistics, teaching methodology, paedagogy, biological teaching history.									
Name and type of organization providing educate AST / training	Eszterházy Károly University									
Duration	1981-85									
Education / Qualifications	graduation									
Principal subjects / occupational skills	biology, physics, mathematics, Hungarian									
Name and type of organization providing educate AST / training	Rákóczi Secondary School, Sárospatak									
Personal skills and competences										
Mother tongue (s)	Hungarian									
Other language (s)	English, Russian									
Self-Esteem										
European level (*)										
English										
Russian language										

Understanding				Speech				Writing	
Listening		Read		Conversation		Spoken			
	A2		A2		A2		A2		A2
	B2		B2		B2		B2		B2

	(*) <i>Common European Framework of Reference for Languages (CEF)</i>
Social skills and competences	good communication skills, a friendly attitude, a good speaker, respectively. presentation skills (career soránl), smooth contacts, as two decades of leadership experience
Organisational skills and competences	experiences, education and research, organizational skills, project organization and Supervision skills acquired during the professional career
Technical skills and competences	used in biological laboratories, instruments, equipment, knowledge of the operation of information technology; mastery of undergraduate, postgraduate and professional career in the domestic and international research laboratories.
Computer skills and competences	Word, Excel, PowerPoint, (XP, Vista), statistical program (Sigma Stat), graphics editing program (Sigma Plot, Graphite) routine use of high-level presentations, e-learning material, application materials, editing scientific reports, the preparation of publications
Artistic skills and competences	Musical skills
Other skills and competences	creativity, cultured appearance
Driving license (s)	yes, type B
<b>Additional information</b>	<p>Project supervisor in an application of Botanical Garden reconstruction</p> <p>Biodiversity and conservation research group leader,</p> <p>Dean of Faculty of Natural Sciences at EKV from 2013</p> <p>Steering Committee member of Planta Europa Network 2014-2017</p> <p>IAB Member</p> <p>Prizes:</p> <p>1989: XIX. OTDK II. Prize</p> <p>1991 XX. OTDK III. Prize</p> <p>1996 : Soros Foundation support for travelling to Reunion Island</p> <p>2003: Dr. Zólyomi Bálintné Barna Pirooska Foundation Prize, MTA Ökológiai Bizottság</p> <p>2007: MTA Miskolci Academic Committee Research prize</p> <p>2008: Lyceum Pro Scientis Alapítvány Eszterházy Károly emlékérem ezüst fokozata</p> <p>2012: Eszterházy Károly Plakett</p> <p>2015 Seadropp Prize</p>

Publication activity:

[https://vm.mtmt.hu/search/slist.php?nwi=1&initd=1&ty\\_on=1&url\\_on=1&cite\\_type=2&orderby=3D1a&location=mtmt&stn=1&AuthorID=10013370](https://vm.mtmt.hu/search/slist.php?nwi=1&initd=1&ty_on=1&url_on=1&cite_type=2&orderby=3D1a&location=mtmt&stn=1&AuthorID=10013370)