

PERSONAL INFORMATION



Reka Racsko

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Sex Female | Date of birth 18/3/86 | Nationality Hungarian

POSITION

Expert- Personal Learning Environment of PHE

WORK EXPERIENCE

Feb 2010–Present

College Assistant Lecturer

Eszterházy Károly College, Eger

- Teaching ICT curriculum
- IT education and action research
- Electronic learning environment
- Basics of ICT teaching profession
- Digital Citizenship

Organize and research ICT-innovations and pilot projects of electronic learning environment (Classmate PC, e-book, tablets, LEGO tools).

Sep 2015–Feb 2016

Research Manager

Educational Authority, Budapest

Digital Citizenship quantitative research

Apr 2009–Jul 2011

Campus Representer (Apple)

Apcom Hungary Kft.

Zahogy St. 7. Graphisoft Park Building C., 1031 Budapest

Business or sector Information and communication

Feb 2009

ICT-assistant

Eszterhazy Karoly Foiskola/College

Eszterhazy ter 1., 3300 Eger

curriculum developing

ICT-projects management

administration

Business or sector Education

Jul 2008–Jan 2009

Mail Server Administrator

IT-Services Hungary Kft. /T-Systems

Neumann J. u. 1/c. Infopark/Stuttgart Fasanenweg 5., 1117 Budapest/Debrecen/Stuttgart

Lotus Notes Domino server side helpdesk (at Daimler Chrysler)2nd level supportCentral Enduser Services

Work language: German

Business or sector Information and communication

EDUCATION AND TRAINING

2012–2015 **Doctor of Philosophy (PhD)**

Eszterházy Károly College, Eger

- Electronic Learning Environments specialization

Feb 2012–May 2012 **Educational/Instructional Technology**

Valdosta State University

Pattersonn St. 1500, 31698 Valdosta (Georgia)

visiting instructor

Insturctional Technology, English Language School

- ITED 7050 Distance Education
- ITED 7500 Management and Production of Multi Media Projects
- ITED 8100 Theories, Models, and Perspectives on Instructional Technology
- ITED 8200 Instructional Design for Training and Education

2009–2012 **Pedagogical Assesment and Measurement (MA)**

Eszterhazy Karoly Foiskola (College)

Eszterhazy ter 1., 3300 Eger

2009–2012 **Teacher of Informatics (MA)**

Eszterhazy Karoly Foiskola (College)

Eszterhazy ter 1., 3300 Eger

2004–2008 **Librarian and Information Scientist (Information and Knowledge Management specialist) Bachelor's degree**

Eszterhazy Karoly Foiskola (College)

Eszterhazy ter 1., 3300 Eger

Integrated Library System

management

Human Informatics (Content Supplier)

Information and Knowledge Management

Internet Technology

Library Quality Management

Public Library Studies

Special Collections

Mediamatics

Medical Libraries

Subject Area (Research and Development)Information ManagementContent ProducementBusiness

Information Management

2004–2008 **Communication and Media Specialist (Mass Media) Bachelor's degree**

Eszterhazy Karoly Foiskola (College)

Eszterhazy ter 1., 3300 Eger

PERSONAL SKILLS

Mother tongue(s) Hungarian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
German	C1	C1	B2	B2	B2
English	C1	C1	B1	B1	B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills

- Team spirit
- Good ability to adapt to multicultural environments, gained through my work experience abroad
- Good communication skills gained through my experience as helpdesk team member
- Wide experience of news editing

Organisational / managerial skills

Sense of organisation
 (an international conference as a secretary (600 member).

Job-related skills

- High-level ICT-skills
- Good teaching skills

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Digital competences - Self-assessment grid

- Professional user of web 2.0 tools
- Professional user of Perzi.com
- Wide experience of using and teaching the Microsoft Office™ tools (Word™, Excel™ and PowerPoint™);
- Wide experience of
 - SPSS statistics software via more large sample questionnaire survey
 - MaxQda-content analysis
 - Noldus Observer XT-video-based interaction analysis software
- Medium level knowledge of Macintosh applications and mobile device apps
- Basic knowledge of graphic design applications (Photoshop™)

Driving licence B

ADDITIONAL INFORMATION

Projects

International expert of media literacy (European Audiovisual Observatory)

Digital Citizenship Research

2015 September 2015

Project Manager and Instructor

January 2013 – November 2014

TÁMOP-5.4.6.A-12/2-2012-0023

Esélyegyenlőség oktatása az Eszterházy Károly Főiskola Tanárképzési és Tudástechnológiai Karán

Coordinator (3rd pillar), Researcher

May 2015 – November 2015

TÁMOP 4.2.2D-15/1/KONV A

Digitális átállás a köznevelésben.

3 pillér: Különböző tanulási keretek modellkísérletei digitális tanulási környezetben

Researcher, pilot developer

December 2014 – October 2015

TÁMOP-3.3.13-13/1-2013-0001

Eötvös József Program Pedagógiai – szakmai szolgáltató intézet fejlesztése és Projektháló - Türr István Képző és Kutató Intézet

Professional work several module of the project

April 2013 – July 2015

- TÁMOP-4.1.1.C-12/1/KONV-2012-0001
- KEZEK - Észak-Magyarország- Regionális és ágazati felsőoktatási együttműködés támogatása, vidéki felsőoktatási integráció elősegítése

Technical assistant

November 2012 – November 2014

- TÁMOP 4.2.2.C-11/KONV IKT a tudás és tanulás világában-humán teljesítménytechnológiai (HPT) kutatások és képzésfejlesztés

Curriculum writer

December 2011 – November 2013

- Content Management;
- ICT Resource Management

Curriculum writer

November 2009 – July 2011

- Virtual library (TÁMOP 4-1-2-08/1/2009-0005.A Kurzusmegosztás elvén (OCW) alapuló informatikai curriculum és

SCORM-kompatibilis tananyagfejlesztés informatikus könyvtáros BA, MA lineáris képzésszerkezetben

ICT workshop

February 2010 – September 2010 Video case studies on using ICT in the classroom

Honours and awards

Ottovay-díj 2008 (Ottovay Prize)
A library student of the year of Eszterházy Károly College
Apáczai Csere János Research Scholarship National Excellence Program
October 2013
Women in Science Award - Eszterhazy Karoly College Eszterhazy Karoly College
2014
Best Presentation in the session, the session's Best Publication Award Multimedia in Education
Conference
May 2015
Scientific Publication Award Eszterházy Károly College
January 2016

Academic performance**I. Scientific journals (total) 11 pcs**

- International journal 2 pcs
- Hungarian published journals in foreign languages 0
- Hungarian, published in the journal in Hungarian 9

II. Books (total) 4 pcs

- Book author 2 pcs
- Book, editor 2 pcs

III. Books details (total) 13 pcs**IV. Conference proceedings (total) 11 pcs**

- international 4 pcs
- hungarian 7 pcs

Scientific publications 39 pcs

Further scientific works 17 pcs Independent citations 34 pcs Educational resources Higher Education textbooks 2 pcs Further Education Units 6 pcs Abstracts 32 pcs

Key publications

The key aspects of my research and the most relevant publications are the following:

- Indicators of digital switch-over in international comparison. In: Networkshop 2016. Debrecen. 2016. 29. March-01. April
- International survey of the current ICT policy. In: Networkshop 2015. Sáropatak. 31. March-2. April 2015.
- The characteristics and features of digital pedagogical culture: the role of the human capitals and supporting systems. In: Networkshop 2014. Pécs. April 23 - 25. 2014.