



Dr. habil. Tamás Csányi Ph.D

- Associate Professor
- Department: Physical Education Theory and Methodology
- Management mandate: Head of department
- 28. 01. 1981

Qualifications, academic degrees

University degrees

- Physical Education Teacher (Msc)
- Football coach (BA)

Academic degrees and titles

- Habilitation, educational science
- PhD, educational science

Professional career

Previous and current jobs, positions and titles

- 01.08.2022 – Associate Prof., Head of Dpt. – Hungarian University of Sports Science
- 2012 – Leading expert, Project leader, Advisor – Hungarian School Sport Federation
- 2020–2022 – Associate Prof., Head of Dpt. – Eötvös Loránd University, Faculty of Primary and Pre-school Education
- 2011–2019 – Adjunct. Professor, Eötvös Loránd University, Faculty of Primary and Pre-school Education
- 2005–2011 – Assistant Professor, Eötvös Loránd University, Faculty of Primary and Pre-school Education
- 2003–2005 – Teacher of Physical Education, "Regnum" Catholic Elementary School Budapest, Hungary

Public activities at the university (board memberships, leadership positions)

- Leader of the Postgradual Physical Education Teacher Training (MA level)

Key study trips, missions

- 2021 – Invited expert in Physical Education and School Sport – Slovakian Ministry of Education



- 2018 – Invited expert on Physical Fitness Monitoring – Lithuanian Ministry of Health
- 2014–2015 – Expert, National Delegate – Expert Group on HEPA (EU Commission, Directorate-General for Education and Culture Unit Sport Policy and Programme)
- 2014 – Expert, National Delegate, Pestalozzi Programme “Physical Education and Sport for Democracy and Human rights, Franciaország
- 2014 – Visiting Professor, University of Northern Iowa, USA
- 2013 – Scientific Visitor, The Cooper Institute, USA
- 2012 – Visiting Professor, VIA University College, Dánia
- 2010 – Visiting Professor, University of Alberta, Kanada
- 2010 – Expert, Study Visitor, Saint Andiol College, Franciaország
- 2009 – Visiting Professor, Doküz Eylül University, Törökország
- 2008 – Expert, Study Visitor, CPR Nalón – Caudal, Spanyolország
- 2007– Visiting Doctoral Student, University of Lethbridge, Kanada

Awards, titles, honours

- 2022 – “Gyertyánffy István” memorial medal, Eötvös Loránd University
- 2021 – “Excellence of Faculty”, Eötvös Loránd University
- 2020 – “Excellence of Faculty”, Eötvös Loránd University
- 2016 – Rectorate excellence award, Eötvös Loránd University
- 2016 – “International PE Advisory Award” Greek P.E. Teacher Association

Language skills

language	speaking skills	writing skills	reading skills	do you do media appearance?
English	B2	B2	C1	Yes TF
German	A2	A2	A2	No

Research, expert activities

Major subjects and topics taught

- Theory and Methodology of Physical Education and Sport
- Sport Pedagogy in PE and School Sport Settings
- Methodology of Fundamental Movement Skill Development

Field and discipline

- Pedagogy

Current research topics

- Physical fitness assessment and monitoring
- Neuromyths in education
- Motor learning and development, ecological approach
- Physical education and sport didactics

Former research topics

- Health education and development in school settings
- Comprehensive School Physical Activity Promotion

International Projects

<u>PRIME PETE (Primary Physical education Teacher Education)</u>	ERASMUS+	2020-2023
<u>Physical Literacy for Life</u>	ERASMUS+	2019-2021
<u>Fitback – The European Network for the Support of Development of Systems for Monitoring Physical Fitness of Children and Adolescents</u>	ERASMUS+	2020-2022
<u>European Physical Education Observatory</u>	ERASMUS+	2017-2020
<u>European Physical Activity Label for Schools</u>	ERASMUS+	2017-2020
<u>Basic Motor Competencies in Europe – Assessment and Promotion</u>	ERASMUS+	2017-2020
<u>Activity Square Europe - A European Information and Innovation Hub on Sport- and School Sector Cooperation</u>	ERASMUS+	2016-2018

Membership of a scientific or professional organisation or body

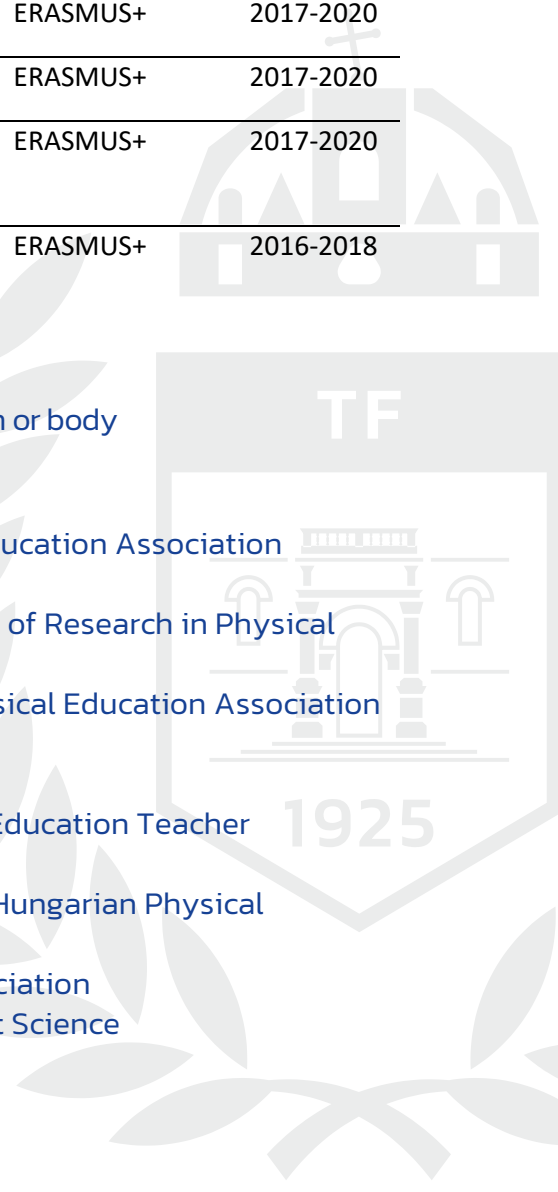
International

- 2015- Board member – European Physical Education Association (EUPEA)
- 2016 – National Delegate – European Council of Research in Physical Education & School Sport (CEREPS)
- 2014- National Delegate – International Physical Education Association (FIEPS)

National

- 2022 – Vice President – Hungarian Physical Education Teacher Association
- 2018-2022 – Board member of Presidency – Hungarian Physical Education Teacher Association
- 2008 – Member – Hungarian Pedagogy Association
- 2008 – Member – Hungarian Society of Sport Science

Expert advisory activities



- Expert, European Physical Education Association
- Advisor, Hungarian Schools Sport Federation

Publications

- [My publications in MTMT](#) (Catalogue of Hungarian Scientific Works)

Top 5 English Publications

- 1) **Csányi, T.**, Finn, K. J., Welk, G. J., Zhu, W., Karsai, I., Ihász, F., ... & Molnár, L. (2015). Overview of the Hungarian national youth fitness study. *Research quarterly for exercise and sport*, 86(sup1), S3-S12.
- 2) Frömel, K., Groffik, D., Mitáš, J., Madarasová Gecková, A., & **Csányi, T.** (2020). Physical activity recommendations for segments of school days in adolescents: Support for health behavior in secondary schools. *Frontiers in Public Health*, 8, 527442.
- 3) Kovacs, V. A., Starc, G., Brandes, M., Kaj, M., Blagus, R., Leskošek, B., (**Csányi, T.**) ... & Okely, A. D. (2022). Physical activity, screen time and the COVID-19 school closures in Europe—An observational study in 10 countries. *European journal of sport science*, 22(7), 1094-1103.
- 4) Lang, J. J., Zhang, K., Agostinis-Sobrinho, C., Andersen, L. B., Basterfield, L., Berglund, D., (**Csányi, T.**)... & Fraser, B. J. (2022). Top 10 International Priorities for Physical Fitness Research and Surveillance Among Children and Adolescents: A Twin-Panel Delphi Study. *Sports Medicine*, 1-16.
- 5) Kovacs, V. A., **Csányi, T.**, Blagus, R., Brandes, M., Starc, G., Rocha, P., ... & Okely, A. D. (2022). Ringing the bell for quality PE: What are the realities of remote physical education?. *European journal of public health*, 32(Supplement_1), i38-i43.

Contacts

University residence

- Building: K1
- Room: A 205
- Phone number(s): +3630 9637741
- E-mail address: csanyi.tamas@tf.hu

Other professional profiles

- [Google Scholar](#)
- [Researchgate](#)
- [Scopus](#) ID: 56014136800
- [Orcid](#) ID: 000-0003-2037-9217

