

- Vice Rector of General Affairs
- Head of Sports Games Department
- Associate Professor

Qualifications, academic degrees

University degrees

- EHF Master Coach degree in EHF PRO Coaching Licence Program, European Handball Federation and Hungarian Handball Federation, Budapest, Hungary (2013/21)
- M.Sc. in Handball Coaching, Semmelweis University, Faculty of Physical Education and Sport Sciences, Budapest, Hungary (16/2010)
- B.Sc. in Handball Coaching, Hungarian University of Physical Education, Budapest, Hungary (3417/97 1997)
- M.Sc. in Physical Education Teaching, Hungarian University of Physical Education, Budapest, Hungary (4851/93 1993)
- EHF Master Coach degree in EHF PRO Coaching Licence Program, European Handball Federation and Hungarian Handball Federation, Budapest, Hungary (2013/21)

Academic degrees and titles

 Ph.D. degree in Sport and Educational Sciences, School of Ph.D. Studies, Semmelweis University, Faculty of Physical Education and Sport Sciences, Budapest, Hungary (1092/2007)

Professional career

Previous and current jobs, positions and titles

- Vice Rector of General Affairs Hungarian University of Sports Science, Budapest
- Director of Sports Institute Hungarian University of Sports Science, Budapest,
- Head of Sports Games Department, Hungarian University of Physical Education, Budapest,
- Handball teacher, Hungarian University of Physical Education, Budapest
- Physical education teacher, Vajda Péter Elementary Sport School, Budapest

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

- Vice Rector of general Affairs
- Head of Sports Games Department
- Member of the Senate
- Responsible for MSc Sport Coach Program

Key study trips, missions

- Guest lecturer, Erasmus, University of Munster
- Field trip, University of New Mexico,
- Guest lecturer, Erasmus+, University of Slippery Rock, USA
- Guest lecturer, Erasmus+, University of Chichester, United Kingdom
- Guest lecturer, Erasmus+, University of Tsukuba, Japan

Awards, titles, honours

- University of Physical Education "Instructor of the Year" (2019)
- Ferenc Kemény Award (2016)

Language skills

	language	speaking skills	writing skills	reading skills	do you do media appearance?	
-	english	advanced	advanced	advanced	yes	
	hungarian	advanced	advanced	advanced	yes	

Research, expert activities

Major subjects and topics taught

- Sports theory and practice (Handball)
- Executive coaching specialties (Handball)
- Teaching methodology of sport games (handball)
- Basics of ball games (handball)

Field and discipline

- training theory
- ball games,
- match analysis



teaching methodology

Current research topics

- Individual and collective psychomotor performance in team sports (especially handball), with special regards to the technical and tactical aspects
- Different characteristics of the training of male and female handball teams
- Implementing inclusion by sport in athletes with intellectual disabilities
- The "Play and Stay" examination of the application and effectiveness of tennis youth program among Hungarian tennis players aged 7-12
- Performance components of age group tennis players
- Examination of load profile of men's top tennis players of different strategies and ages in relation to technical-tactical actions

Former research topics

- Different cultures in men's handball
- Examination of Hungarian youth handball players in relation to posts and personality traits
- Examination of the underage category or youth of Hungarian swimming sports in the light of motivation, motivational environment, and relative age
- Load parameters associated with Qatch matches using microsensor technology

Key research

- A multi-faceted approach to training handball players
- Psychological aspects of training junior handball players
- Examining the performance of tennis players from various aspects

Membership of a scientific or professional organisation or body

- Member of Scientific Advisory Board, Hungarian Handball Federation
- Member of Educational Program Committee, Hungarian Handball Federation

Expert advisory activities

EHF Methods Commission

Achievements as a handball coach

- 2012 3rd place, Hungarian Cup (Váci NKSE, female)
- 2009 3rd place, Hungarian Cup (Újbuda TC, female)

2002 3rd place, Hungarian Cup (Dunaferr SE, female 3rd place, First division (Dunaferr SE, female)
3rd place, European Cup Winners Cup (Dunaferr SE, female)
2000 1st place, University Handball World Championship (Hungary, male)
1998 2nd place, University Handball World Championship (Hungary, male)

Publications

- Ökrös, Cs.; Kőnig-Görögh, D.; Gyömbér, N. (2020): Coping Strategies of Elite Hungarian Junior Handball Players. ACTA MEDICINAE ET SOCIOLOGICA 11: 30 pp. 5-15., 11 p.
- Ökrös, Cs. (2019): Load parameters associated with Qatch matches using microsensor technology. In: Handball for life. Pp. 65–70. 6 p.
- Juhász, I.; Marczinka, Z.; Ökrös, Cs.; Papp, Gy.; Varga, J.; Zsiga, Gy. (2019): Age specific manual for handball coaches from 6 to 18 years of age: background, theory of coaching, aspects of training, methodological suggestions, training exercises, proficiency tests, selection and talent identification. Budapest, Kék Európa Stúdió, 219 p.
- Nagy, N.; Földesi, Gy.; Sós, Cs.; Ökrös, Cs. (2018): Talent selection and management in view of relative age: the case of swimming. Physical Culture and Sport Studies and Research. DOI: 10.2478-pcssr-2018-0023.
- Kőnig-Görögh, D.; Ökrös, Cs.; Gyömbér, N. (2017): Differences of Psychological Characteristics by Playing Positions in Elite Hungarian Junior Handball Players In: Bjelica, D Popovic S Akpinar S (szerk.) Book of Abstracts Budva, Montenegro: University of Montenegro, pp. 53–54., 2 p.
- Görögh-Kőnig, D.; Gyömbér, N.; Szerdahelyi, Z.; Laoues, N.; Olvasztóné, Balogh Zs.; Tóth- Hosnyánszki, A.; Ökrös, Cs. (2017): Personality profiles of junior handball players: differences as a function of age, gender, and playing positions: COGNITION BRAIN BEHAVIOUR: AN INTERDISCIPLINARY JOURNAL 21: 4 pp. 237–247., 11 p.
- Nagy, N.; Ökrös, Cs.; Sós, Cs.; Földesi, Gy.; Egressy, J (2016): Motivation of Hungarian junior competitive swimmers pp. 61–75., 15 p. In: Gál, A; Kosiewicz, J; Sterbenz, T (edt.) Sport and social sciences with reflection on practice, Warsaw, Poland: Jozef Pilsudski University of Physical Education, ISSSS, 324 p.
- Nagy, N.; Ökrös, Cs.; Sós, Cs. (2015): Research on Relative Age in Hungarian Swimming PHYSICAL CULTURE AND SPORT STUDIES AND RESEARCH 68: 1 pp. 5-13., 9 p.
- Kőnig-Görögh, D.; Heim, A.; Ökrös, Cs. (2011): Comparative Analysis of the Attacking Game Between the Hungarian Juniorront-rank Handball Teams According to Efficiency In: G, Vagenas; S, Athanasopoulos; K, Hatoupis (edt.) Scientific Congress "Research and Applications in Sports

Science": Book of Abstracts, Athens, Greece: National and Kapodistrian University of Athens, pp. 149–150., 2 p.

- Ökrös, Cs. Páll, T. (2008): Fast counter–attacks in Modern Handball, Hazena Sport Kkt, Gyál 200 p.
- Ökrös, Cs. (2006): Different ways of male Handball. Handball Navigator, 28(8): 72–73. p.
- Ökrös, Cs. (2006): Performance of male handball players in typical attack situations. Physical Education and Sport, 50(1): 53–57. p.
- Ökrös, Cs. (2006): Importance de la récupération des balles remises en jeu. Approchess du Handball, 92: 27–35. p.

Contacts

University residence

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