



Krisztián Havanecz

- assistant lecturer
- Training Theory and Methodology Research Center
- 1993

Qualifications, academic degrees

University degrees

- 2022- Hungarian University of Sports Science, School of Doctoral Studies
- 2021- Hungarian University of Sports Science, MSc Sport Management
- 2015-2021 University of Physical Education, Undivided Physical Education, Adapted Physical Education teacher

Academic degrees and titles

- PhD student

Professional career

Previous and current jobs, positions and titles

- 17.03.2022. - Hungarian University of Sports Science - Assistant Lecturer
- 01.10 - 31.12.2021 - Weöres Sándor High School - PE teacher
- 01.06.2021. - MTK Budapest, Sándor Károly Football Academy - Data Analyst
- 15.07.2020 - Hungarian Football Federation, Referee Committee - Strength and Conditioning Trainer
- 01.07.2019 - 31.05.2021 - UTE Football Academy - Strength and Conditioning Trainer

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

- Hungarian University of Sports Science, Student Mentor Program
 - 2019/2020 I.semester - anatomy, physiology subjects
 - 2019/2020 II.semester - anatomy, physiology, training theory and methodology subjects
 - 2020/2021 I.semester - anatomy, physiology, training theory and methodology subjects
 - 2021/2022 II.semester - anatomy, physiology, training theory and methodology subjects

Awards, titles, honours

- XXXV. National Conference of Scientific Students' Associations (OTDK), Physical Education and Sports Science section, Training Theory I. – Special Award

Language skills

language	speaking skills	writing skills	reading skills	take part in a media event?
english	"B2" type	"B2" type	"B2" type	yes

Research, expert activities

Major subjects and topics taught

- General Training Theory and Methodology
- Prevention and Rehabilitation Training Theory and Methodology

Field and discipline

- Sports Science – Training Theory

Current research topics

- Investigation of external load components of state-recognized sport academics using GPS and LPS technology

Publications

- Az Eszterházy Károly Catholic University (EKE) sectio sport magazine scientific publication:
(<https://doi.org/10.33040/ActaUnivEszterhazySport.2022.49>)

Contacts

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