HUNGARIAN UNIVERSITY OF SPORTS SCIENCE
BUDAPEST

List of Available Courses for Exchange and Erasmus Students

Autumn term 2026/2027

Level	Course name	Credits	Quota	Course code
BSc	Injury Prevention and First Aid	3	10	TE-SEBAN-ESO-IPFA
BSc	Anatomy I.	3	10	TE-EBAN-ESO-ANA1
BSc	Gymnastic Exercises	2	10	TE-EBAN-TOR-GYX
BSc	Games in Training	2	10	TE-EBAN-SPJ-GAIT
BSc	Introduction to Pedagogy	2	10	TE-EBAN-PED-ITPE
BSc	Introduction to Psychology	3	10	TE-EBAN-PSZ-ITP
BSc	Information Technology (IT)	3	10	TE-EBAN-KIN-INT
BSc	Biomechanics	3	10	TE-EBAN-KIN-BIM
BSc	Physiology I.	3	10	TE-EBAN-ESO-PHGY1
BSc	Theory of Education	3	10	TE-EBAN-PED-TOE
BSc	Motor Control and Movement Learning	3	10	TE-EBAN-KIN-MCML
BSc	General Management Issues In Sport	3	10	TE-EBAN-SMD-GMIS
BSc	Strategy and Tactics	3	10	TE-EBAN-SDK-SRT
BSc	Training Theory I.*	3	10	TE-EBAN-EMK-TT1
BSc	Introduction to Research Methods*	2	10	TE-EBAN-KIN-IRM
BSc	Athletes with Special Educational Needs*	3	10	TE-EBAN-PED-ASEN
BSc	Specialties of Coach.Diff. Age-groups I.**	3	5	TE-EBAN-XXX-dep.-SCDA1
BSc	Basics of Health Sciences	7	10	TE-STBAN-ESO-BHS

BSc	Sports Anatomy	6	10	TE-STBAN-ESO-SPA
BSc	Pedagogy and Psychology in Sport	7	10	TE-STBAN-PSZ-PPS
BSc	Critical Thinking	5	10	TE-STBAN-SDK-CRTH
BSc	Basics of Research Methods	3	10	TE-STBAN-KIN-BRM
BSc	Introduction to Motor Control	4	10	TE-STBAN-KIN-IMC
BSc	Introduction to Humanbiology	4	10	TE-STBAN-SKK-INH
BSc	Basics of Biomechanics	4	10	TE-STBAN-KIN-BBM
BSc	Anatomy and Physiology	4	10	TE-SEBAN-ESO-AAP
BSc	History of Sports and Olympism	3	10	TE-SEBAN-TTT-HSAO
BSc	Management and Leadership	4	10	TE-SEBAN-SMD-MLS
BSc	Economics	6	10	TE-SEBAN-SDK-ECO
BSc	Ethics and Fair Play in Sport	3	10	TE-SEBAN-TTT-EFP
BSc	Sport Psychology	4	10	TE-SEBAN-PSZ-SPPY

* Offered exclusively to students enrolled in Coaching programs at their home university.

** Available only to students whose national federation in the sending country certifies that they compete in the sport or perform at a high level. The list of eligible sports and their corresponding course codes will be announced prior to the registration period.

IMPORTANT!

Before preparing the Learning Agreement, students must submit their preferred courses to the Mobility Office.

Please note that course places are limited due to capacity constraints; therefore, modifications to the Learning Agreement may be required after finalizing course registration in the Neptun system.

Once approved by the home university, the Learning Agreement must be sent to the Mobility Coordinator at HUSS (mobility@tf.hu).

HUNGARIAN UNIVERSITY OF SPORTS SCIENCE
BUDAPEST

List of Available Courses for Erasmus Students (MSc level) – Autumn term 2026/2027

Level	Course name	Credits	Quota	Course code
MSc	Exercise Physiology	4	5	TE-SZEAN-ESO-EXP
MSc	Sport Biochemistry	3	5	TE-SZEAN-ESO-SBC
MSc	Sport Analytics	3	5	TE-SZEAN-SDK-SAN
MSc	Education Technology	2	5	TE-SZEAN-PED-EDT
MSc	Sport Biomechanics	3	5	TE-SZEAN-KIN-SBM
MSc	Ethics of Sport and Fair Play	3	5	TE-SZEAN-TTT-EFP
MSc	Communication Skills Development	4	5	TE-SZEAN-TTT-CSD

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