

Semmelweis University, Faculty of Medicine - undivided, one-tier training in general medicine

Name of the host institution (and any contributing institution):

Anatómiai, Szövet- és Fejlődéstani Intézet

Name of subject in Hungarian: A Bridzs alapjai

Name of subject in English: Bridge

Name of subject in German: Bridge

Credit value of the course: 2

Semester: 1st semester, 2nd semester, 3rd semester, 4th semester, 5th semester, 6th semester, 7th semester, 8th semester, 9th semester, 10th semester, 11th semester, 12th semester
(in which the subject is taught according to the curriculum)

Weekly hours	Lecture	Practice	Seminar
2.0	0.0	2.0	0.0

Semester hours	Lecture	Practice	Seminar
0.0	0.0	0.0	0.0

Type of course:

elective

Academic year:

2026/27

Language of instruction (for optional and elective subjects):

English

Course code:

AOSANT908_1A

(in the case of a new course, to be completed by the Dean's Office, following approval)

Course coordinator name: Dr. Alpár Alán

Course coordinator location of work, telephone availability: Semmelweis University,
Department of Anatomy, Histology and Embryology, +36-1-459-1500/53609

Course coordinator position: Professor, Head of Department, Vice-rector for International Studies

Course coordinator Date and number of habilitation: Karolinska Institute, 2012 (accepted:
Semmelweis University, 2014)

Objectives of the course, and its place in the curriculum of the medical training program:

Learning the basics of bridge.

Format of the course (lectures, group work, practical lessons, etc.):

practical lesson

Competencies acquired through completion of course:

Bidding and playing theory and practice. By the end of the course, the students are able to play independently, and those who perform well can participate in the competition.

Course outcome (names and NEPTUN ID of related subjects):**Prerequisites for course registration and completion: (NEPTUN ID):**

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In the case of multi-semester courses, position on the possibility of and conditions for concurrent registration:

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The number of students required to start the course (minimum, maximum), method of selecting participants:

Minimal headcount: 10, maximal headcount: 24 students. Elective course, voluntary registration for students via the NEPTUN system.

Detailed course syllabus (if the course can be divided into modules, please indicate): (Theoretical and practical instruction must be broken down into hours (weeks), numbered separately; names of instructors and lecturers must be listed, indicating guest lecturers/instructors. It cannot be attached separately! For guest lecturers, attachment of CV is required in all cases!)

Week 1: The rule of the game, the basis of the declarer's game

Week 2: The tactics of the declarer I (finesse, indirect finesse, ruffing)

Week 3: The tactics of the declarer II

Week 4: The tactics of the defenders (opening leads, signals, conclusions from bidding)

Week 5: The basics of bidding I (game line, slam lines, points, opening bidding and answering bidding)

Week 6: The basics of bidding II

Week 7: Opening with No Trump and the answers to it (Stayman, Transfers)

Week 8: Weak openings and weak answering's

Week 9: Entering bidding I and the meaning of the doubles I

Week 10: Strong opening and Strong entering and the meaning of the doubles II

Week 11: Ace-asking's, King-asking and Queen-asking, how to bid in a Slam

Week 12: Entering bidding II

Week 13: Additional conventions (Checkbacks and splinters)

Week 14: Exam and practice

Lecturer: István Dénes

Other courses with overlapping topics (obligatory, optional, or elective courses) in interdisciplinary areas. To minimize overlaps, topics should be coordinated. NEPTUN ID(s) of courses (to be provided):

Requirements for attendance, options for making up missed sessions, and method of absence justification:

Participation in the practices is verified by signing an attendance sheet. Absence up to 25% of the classes is allowed within a semester. Due to the nature of the course, it is not possible to make up for absences.

Assessment methods during semester (number, topics, and dates of midterms and reports, method of inclusion in the course grade, opportunities for make-up and improvement of marks):

(number, topics, and dates of midterms and reports, method of inclusion in the course grade, opportunities for make-up and improvement of marks)

Review of the previous week's material at the beginning of the practice. There are no midterms.

Number and type of individual assignments to be completed, submission deadlines:

Requirements for the successful completion of the course:

Attendance on at least 75% of the classes is required to obtain the end-of semester signature.

Type of assessment:

three-stage term grade

Exam requirements (list of topics, topics of the test exam, and the optional project topics accepted as an exam)

The exam consists of a practical and a theoretical part, the subject of the exam is the material of the semester.

The exam is in the form of test questions. Taking into account that the bridge is - even in competitions - played on a digital interface, both theoretical and practical knowledge can be questioned.

Exam topics: the subject matter of the semester.

Clear, specific minimum requirements for assessment. (The list of mandatory concepts, parameters, diagrams, calculations, and practical skills required to obtain a passing grade, as well as the criteria for the completion and evaluation of project assignments accepted as an exam.) A link published on the department's website referring to the minimum requirements of the course.

<https://semmelweis.hu/sportklub/en/sports/bridge/?target=bridge-courses>

Method and type of grading (Share of theoretical and practical examinations in the overall evaluation. Inclusion of the results in the end-of-term assessment. Possibilities of and conditions for offered grades.): (Share of theoretical and practical examinations in the overall evaluation, Inclusion of the results in the end-of-term assessment, Possibilities of and conditions for offered grades)

Practical grade (according to the rating scale of three grades) on the base of the exam.

Artificial intelligence systems used in the teaching of the subject and the manner of their application

Printed resources:

Type	Recommended
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Author	Kelen Károly
Title	Bridzs 1.0 és 2.0
Publisher	Holnap Kiadó
Year of publication	2020

Signature of habilitated instructor (course coordinator) announcing the course:

Signature of the director of the host institution:

Date of submission:
