

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

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

Gyermekgyógyászati Klinika - Bókay utcai részleg

Name of subject in Hungarian: Választható klinikai gyakorlat

Name of subject in English: Six-week Facultative course

Name of subject in German: Wahlpflichtfach PJ - Klinisches Praktikum

Credit value of the course: 5

Semester: 11th semester, 12th semester

(in which the subject is taught according to the curriculum)

Weekly hours	Lecture	Practice	Seminar
0.0	0.0	0.0	0.0

Semester hours	Lecture	Practice	Seminar
240.0	0.0	240.0	0.0

Type of course:

obligatory

Academic year:

2026/27

Language of instruction (for optional and elective subjects):

english

Course code:

AOKANG1137_SA

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

Course coordinator name: Dr. Szabó Attila József (Klinika igazgató)

Course coordinator location of work, telephone availability: Gyermekgyógyászati Klinika, Bókay utcai részleg, 06-1-334-3186

Course coordinator position: professor, head of department

Course coordinator Date and number of habilitation: Budapest, June 7. 2010. , No: 310

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

The main task of the students is to acquire basic skills and knowledge in the field of infant and pediatric medicine. In the 6th year, independent patient care is provided under the guidance and supervision of specialist physicians, which includes patient examination, attendance, independent patient referral, and documentation of patient care

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

practice

Competencies acquired through completion of course:

Infant and pediatric medicine is a specialization dealing with special problems and diseases of a large population. Our goal for newly graduated physicians is to possess advanced theoretical and practical knowledge at the end of their university studies and to be able to practice independent medical practice in the field of infant and pediatric medicine.

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

Accomplishment of the 6th year Pediatrics compulsory rotation.

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

None

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

Based on Neptun registration, maximum 12 students

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!)

In view of the low number of students expected to opt for a new curriculum this school year, students will be assigned to different tutors in a so-called shadowing system for the entire period. The instructor involves the student in his/her work in the wards as well as in outpatient care and participates in ward visits. In a 3x2 week block system, one student is assigned to three instructors.

Instructors: Ádám Lilla, Agócs Róbert, Antal Zsuzsa, Antal-Kónya Violetta, Balogh Ádám, Bánki Nóra Fanni, Becsei Dóra, Bednár Miklós, Béres Nóra, Boczkó Zita, Bojtár Zsuzsanna, Brandt Ferenc, Cseh Áron, Csizsik Zsófia, Csekő Anna, Czifrus Eszter, Dezsőfi-Gottl Antal, Détár Máté, Elblinger Zsuzsanna, Etlinger Péter, Farkas Ferenc Balázs, Farkas Zsófia, Fülöp Lili, Gayerhosz Kata, Halász

Zita, Hartmann Alexandra, Hegedüs Péter, Horváth Éva, Horváth Erzsébet, Kálmán Attila, Kalocsai Krisztina, Kaucsár Tamás, Kardics Kinga, Kincs Judit, Kiss András, Kossuth Laura, Kovács Lajos, Krikovszky Dóra, Krivácsy Péter, Kosik Anna, Legeza Balázs, Lévai Eszter, Lódi Csaba, Lóth Szendile, Luczay Andrea, Mahdi Leina, Makai Márton, Méder Ünőke, Mészáros Bence, Mikes Bálint, Molnár Ágnes, Nagy Csilla, Pál Vanda, Pápai János, Perneczki Andrea, Pék Tamás, Prehoda Bence, Reusz György, Rohács Diána, Seidl Dániel, Stark Bence, Szász Barbara, Szaniszló Eszter, Szopori Kata, Tallós Zsuzsanna, Tél Bálint, Tóth-Heyn Péter, Ungvári-Veres Anita, Vámos Anna, Vatamány-Einbeck Adrienn, Vicenç-Bonet Mateu-Juliá, Végh Anna

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:

10% absence allowed according to [Semmelweis University Study and Examination Regulations](#)

Wearing a white lab coat and bringing/using a stethoscope is mandatory during practice. Students confirm their daily presence by signing in the attendance sheet.

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)

Not applicable

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

Not applicable

Requirements for the successful completion of the course:

The completion of the interventions and the presentation of the attendance sheet signed by the designated tutors

Type of assessment:

end term examination

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

Graded practical exam. During the practical exam students need to take patient history followed by a physical examination, outlining a management plan and discussion of the differential diagnosis.

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.

Please see point nr. 29.

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)

The practical exam assessed by a five-level mark (excellent (5), good (4), average (3), fair (2), unsatisfactory (1))

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

The use of learning aids supported by artificial intelligence is permitted; however, they are not considered official sources of information or educational material and may not be used during the exams.

Printed resources:

Type	Recommended
Author	Tom Lissauer, Graham Clayden:
Title	Illustrated Textbook of Paediatrics (Fourth Edition)
Publisher	
Year of publication	

Type	Recommended
Author	William W. Hay, Jr., Myron J. Levin, Robin R. Deterding, Mark J. Abzug
Title	Current Diagnosis & Treatment Pediatrics 23rd edition
Publisher	Lange, ISBN: 978-0071848541
Year of publication	2016

Type	Recommended
Author	Silver, Kempe Bryn and Fulginiti's

Title	Handbook of Pediatrics
Publisher	Appleton and Lange. ISSN 0440-192
Year of publication	

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

Signature of the director of the host institution:

Date of submission: