

**Semmelweis University, Faculty of Dentistry - single, long-cycle medical training -
Osztatlan általános fogorvos képzés**

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

Pszichiátriai és Pszichoterápiás Klinika

Name of subject: Psychiatry

in English: Psychiatry

in German: Psychiatrie

Credit value: 1

Semester: 7th semester

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

Hours per week	Lecture	Practical lesson	Seminar
1.0	1.0	0.0	0.0

Hours per semester	Lecture	Practical lesson	Seminar
14.0	14.0	0.0	0.0

Type of course:

optional

Academic year:

2026/27

Language of instruction (for optional and elective subjects):

Angol

Course code:

FOKVPSI078_1A

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

Course coordinator name: Dr. Réthelyi János (Klinika igazgató)

Course coordinator location of work, telephone availability: Department of Psychiatry and Psychotherapy H-1082 Budapest Balassa street

Course coordinator position: Head of the department, professor

Course coordinator Date and number of habilitation: 24/06/2015; 05/2015.

Objective of instruction and its place in the curriculum:

Course objectives and role within the Dental Curriculum:

Teaching Psychiatry is an integral part of the general medical clinical subjects within the curriculum of the undergraduate education at the Faculty of Dentistry. The aim of the instruction is to acquaint students with the professional terms of psychiatry, its diagnostic and therapeutic methodology, and the clinical features of the most common diseases. We pay special attention to the psychiatric conditions relevant in dental practice, especially to teach dental aspects of common psychiatric illnesses.

Psychiatry and Psychotherapy and that of the Department of Neurology.

Method of instruction (lecture, group work, practical lesson, etc.):

Method of instruction is lecture.

Competencies acquired through completion of course:**Competences acquired by completion of the course:**

- theoretical knowledge of the professional vocabulary used in Psychiatry
- the ability to identify the clinical features of the most common psychiatric disorders
- the ability to identify psychiatric conditions and common psychiatric diseases in dental practice
- the skill of applying the diagnostic and therapeutic methodology

Description of skills and (sub) competencies:

- Recording of psychiatric medical history (general, familial, somatic, psychiatric, pharmacological)
- Psychiatric examination (consciousness, perception, orientation, thinking, intellect, emotional and mental functions, mood, assessment of psychomotor functioning, examination of behaviour, motivation and personality)
- Knowledge of major psychiatric disorders, their recognition
- identification of dental significance of psychiatric disorders
- Recognition of emergency psychiatric conditions
- Recognition of somatic disorders underlying psychiatric symptoms
- Assessing an imminent threat, then taking the necessary interventions, initiating legal measures
- Differential diagnosis of psychiatric disorders

Course outcome (names and codes of related subjects):

Prerequisites for course registration and completion: (CODE):

Oral Biology, Oral Medicine I.

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

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

We do not restrict the number of students who can enroll to our course.

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!)

Main topics of the course are classification in psychiatry, schizophrenia and other psychotic disorders, mood disorders, anxiety, anxiety disorders, somatoform disorders, substance use disorders, organic mental disorders. Emergency care and legal aspects in psychiatry are discussed. Both theoretical and practical aspects of the different conditions are concerned. We deal with the special importance of doctor-patient communication within psychiatry.

The course is fourteen week long, one lecture per week. Case demonstrations are also fit into the framework of the lectures.

1 st week Subject of psychiatry, classification of disorders, diagnostic methods
(lecture - Z. Hidasi)

2nd week Case demonstration (psychiatric interview, signs and symptoms (Z. Hidasi)

3rd week Anxiety, anxiety disorders, somatoform disorders (lecture - Z.Hidasi)

4th week Case demonstration (anxiety disorder - Z. Hidasi)

5th week Affective disorders (lecture - Z. Hidasi)

6th week Schizophrenia and other psychotic disorders (lecture - Á. Menus)

7th week Case demonstration (schizophrenia - Á. Menus)

8th week Case demonstration (dementia - Z. Hidasi)

9th week Substance use disorders (lecture - A. Bodrogi)

10th week Case demonstration (substance use - Z Hidasi)

11th week Case demonstration (depression - Z. Hidasi)

12th week Organic psychiatry (lecture - Z. Hidasi)

13th week Emergency in psychiatry, legal aspects (lecture - Z. Hidasi)

14th week Case demonstration, consultation (Z. Hidasi)

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

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

Absences are accepted up to 10 % (1 occasion) for the case presentations. Theoretical lectures are not obligatory. There is no possibility for extra replacement lectures.

Excuses for absences are not accepted for the case presentations. Medical excuses for absences for the exam should be handed in within three working days.

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)

There will be no mid-term evaluation during the semester.

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

There will be no mid-term evaluation during the semester.

Requirements for the successful completion of the course:

Acceptance of the semester is based on the attendance at the lectures.

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)

Material presented at the lectures and of the recommended textbook is required.

Closing exam. There is one possibility for written exam (multiple choice).

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.

Mandatory theoretical concepts based on the textbook and the lectures.

Textbook: Kaplan-Sadock: Pocket handbook of clinical psychiatry. Fourth or newer editions, Lippincott Williams & Wilkins, Philadelphia 2005.

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)

Grades are based on the performance at the exam.

0-50%: 1

51-60%: 2

61-70%: 3

71-80%: 4

81-100%: 5

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

The use of artificial intelligence is not restricted during the course. The use of artificial intelligence is not allowed during the exam.

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

Signature of the director of the host institution:

Date of submission:
