

COURSE CONTENT

University: Muğla Sıtkı Koçman University

Faculty: Medicine/ **Program:** English Program

Academic Year: 2024-2025

Phase: 5/ Course: Child and Adolescent Psychiatry

Course Code: MED 5026/ **ECTS:** 1 / **T+U+L:** Theoretical + Practical

Course Type : Compulsory/ **Course Length :** 1 weeks/ **Type of Instruction :** Formal/ **Language of Instruction :** English

Theoretical:

1. Anxiety Disorders (1hour)
2. Attention Deficit Hyperactivity Disorder (1hour)
3. Autism Spectrum Disorder (1hour)
4. Behavioral Addictions (1hour)
5. Child Neglect and Abuse (1hour)
6. Communication Disorders (1hour)
7. Course IntroductionInformation Meeting, Psychiatric evaluation of child and adolescent (1hour)
8. Depression (1hour)
9. Disruptive Impulse Control and Conduct Disorders (1hour)
10. Intellectual Disability (1hour)
11. Psychopharmacology in Child Psychiatry (1hour)
12. Tic Disorders(1hour)

Practical:

1. Academic Counseling hour (11hour)
2. Editing a disability report (1hour)
3. General and problem-oriented history taking (2hour)
4. Mental state examination (2hour)
5. Patient file preparation (2hour)
6. Preparing health reports in accordance with current legislation (2hour)
7. Prescription editing (2hour)
8. Principles of rational drug use (2hour)
9. Psychiatric examination (2hour)
10. Stabilization of the emergency psychiatric patient (2hour)
11. Structured Free Study Hour (Collection for Individual Patient Presentation) (6hour)
12. Structured Free Study Hour (Individual Research for Case Analysis) (9hour)
13. Structured Free Study Hour (Self Study in the Library) (7hour)
14. Taking a psychiatric history(1hour)

Others:

1. Coordinator Hour (1hour)
2. Course Evaluation Meeting (1hour)
3. Editing a disability (1hour)
4. Evaluation of Course Exam Questions (1hour)
5. Interview with Dean (1hour)
6. Multiple Choice Theoretical Exam (2hour)
7. Structured Free Study Hour (Self Study in the Library) (2hour)
8. Taking a psychiatric history (1hour)
9. Unstructured (JuryBased) Classical Oral Examination (2hour)