

PHASE 4 GENERAL

LEARNING AIM(S)

1	In phase 4, it is aimed that students learn and apply basic knowledge within the scope of National CEP based on teamwork within the Education Program, which consists of eight (8) compulsory and one (1) elective course.
2	In phase 4, it is aimed that students reinforce the knowledge they have acquired in the first three years of medical school with a clinical approach, learn new and current information, and gain applied and theoretical knowledge about the art of medicine.
3	In phase 4, it is aimed for students to have knowledge about scientific research, the collection of scientific and patient personal data through automation systems, and the aims of scientific activities. In addition, in phase 4, it is aimed that students gain sufficient knowledge, skills and attitudes on ethics and medical communication.

LEARNING OBJECTIVE(S)

1	To be able to combine with clinical approach and apply the acquisitions of basic medical knowledge and skills gained in the first three years within phase 4 courses.
2	To be able to consolidate basic medical history, all system physical examination knowledge together with theoretical knowledge, to be able to analyze the diagnosis and differential diagnosis for the patient, and to be able to request the laboratory and imaging tests required within this approach in the most appropriate order, to be able to give the initial treatment of the patient at the level of the general practitioner with all these results, to be able to refer the patient under appropriate conditions.
3	To be able to explain the functioning of academic activities by participating in activities such as seminars, case presentations, articles and translation hours conducted by the relevant departments during the courses.
4	To be able to gain sufficient knowledge, skills, and attitudes about ethics and to develop communication skills with patients, their relatives and colleagues, to be able to acquire sufficient knowledge about hospital automation systems and the storage of personal data of patients.

5	To be able to acquire more up-to-date information and knowledge in area of interest through elective courses.
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INTENDED LEARNING OUTCOME(S)	
1	Can combine with clinical approach and apply the acquisitions of basic medical knowledge and skills gained in the first three years within phase 4 courses.
2	Can consolidate basic medical history, all system physical examination knowledge together with theoretical knowledge, can analyze the diagnosis and differential diagnosis for the patient, and can request the laboratory and imaging tests required within this approach in the most appropriate order, can give the initial treatment of the patient at the level of the general practitioner with all these results, can refer the patient under appropriate conditions.
3	Can explain the functioning of academic activities by participating in activities such as seminars, case presentations, articles and translation hours conducted by the relevant departments during the courses.
4	Can gain sufficient knowledge, skills, and attitudes about ethics and to develop communication skills with patients, their relatives, and colleagues, can acquire sufficient knowledge about hospital automation systems and the storage of personal data of patients.
5	Can acquire more up-to-date information and knowledge in area of interest through elective courses.