

**MATCHING MSKU MEDICAL FACULTY PRE-GRADUATE MEDICAL EDUCATION PROGRAM OUTCOMES WITH EDUCATIONAL LEVELS ACCORDING TO EDUCATIONAL PERIODS**

MUĞLA SITKI KOÇMAN UNIVERSITY FACULTY OF MEDICINE PRE-GRADUATE MEDICAL EDUCATION PROGRAM OUTCOMES	Educational Periods		
	Stage I	Stage I	Stage I
	Phase 1 - 3	Phase 1 - 3	Phase 1 - 3
1.Has detailed, updated, and advanced level of information in the field of basic, clinical, and surgical medical sciences.	1, 2S	1, 2	1, 2
2.Uses the advanced theoretical and practical knowledge gained from basic, clinical, and surgical medical sciences. Performs the first assessment of the patient encountered, reveals differential diagnosis, asks for the necessary tests, prescribes, arranges treatment plans, plans disease management, and carries out post-mortem operations.	1	1, 2, 2S	3,4
3.Communicates effectively with patients and patients' relatives and with units required according to the medical requirements. Informs people and organizations about issues related to the health field; transfers thoughts and suggestions verbally and written regarding the issue.		1, 2	1, 2, 3, 4
4.Takes responsibility as an individual and as a team member to solve complex and unpredictable problems encountered in clinical practice, besides constructs independently, develops a solution method, solves, and evaluates the results. Can reveal the public health problems, applies, and explains individual, organizational, social development ways for effective and efficient health services.	1, 2	1, 2, 3	3,4
5.Plans and manages the activities related to the professional development of employees working under the responsibility of them.		1, 2	3,4
6.Knows and applies the laws and regulations related to health care.	1	1, 2, 3	2, 3, 4
7.Examines the concepts and ideas concerning basic, clinical, and surgical medical sciences through scientific methods, interprets and evaluates data, identifies problems, can analyze, and develop solutions based on evidence and research.	1, 2S	2, 3, 4	3,4
8.Has scientific and ethical values when collecting, interpreting, disseminating, and implementing data related to the health field, and also to teaches these values and checks them.	1	2, 3	3,4
9.Monitors current information and communicates with colleagues in the field by using a foreign language.	1, 2	2, 3	3,4
10.Uses computer software, information and communication technologies at a level required in the field.	1	2, 3	3,4
11.Values the universality of social rights, gains social justice consciousness, has sufficient consciousness of environmental protection and occupational safety and quality management processes.	1	2, 3	3, 4
12.Gains the lifelong learning skills and monitors the latest developments from the professional aspect.	1	2, 3	3, 4
13.Fulfills the responsibilities arising from the humanitarian, social and cultural values.	1	2, 3	3, 4

**Education levels:**

1: Gaining knowledge, skills and attitudes;

2: Transforming knowledge, skills and attitudes into competences; Competence in real clinical settings;

2(S): Competence in simulated environments (models, models, simulated patients, etc.);

3: Demonstrating behaviors in accordance with competencies and practicing medicine (Performing in accordance with competencies);

4: Internalizing professional and human values towards professionalism