

## MUĞLA SITKI KOÇMAN UNIVERSITY FACULTY of MEDICINE PHASE V ENGLISH MEDICINE PROGRAM

# COURSE of FORENSIC MEDICINE 2022/2023 Academic Year COURSE GUIDEBOOK

Course Code: 5001 Course Topic Code: MED5-ADL

\*This guide has been prepared by the Department of FORENSIC MEDICINE Course Purpose, Target, Outcomes, Training and Education Contents, Methods, Educational Activities, Measurement and Evaluation Techniques, Course Logbook, Program Qualifications Matrix, Matching the Courses with NCEP 2020, Matching the Courses with the Internship Objectives and Outcomes, Matching the Course Achievements with Measurement Techniques, Course Notification Form, Vertical/Horizontal Integration Status of Courses and Course Schedules were declared on 15.06.2022.

## PREFACE

#### Dear Students,

Welcome to the Forensic Medicine course which is an important part of your education.

In this clerkship program, which is going to continue for 2 weeks of the Psychiatry-Child Psychiatry and Forensic Medicine internship block, which will last for 6 weeks. We aim to give the basic education of the clerkship program in all aspects of theoretical courses and practical applications. This guide describes what you will learn and perform during your clerkship, the rules you must follow in our clinic, and the working conditions. We wish you all success with the belief that this guide will guide you sufficiently through your clerkship studies.

> Department of Forensic Medicine

## **GENERAL INFORMATION on COURSE**

Course Title Main Department of Course Department Responsible for Course Course Code Course Type Duration of the Course Teaching Method of the Course ECTS Language Head of the department

- : Forensic Medicine : Internal sciences
- : Forensic Medicine
- : Med-5001
- : Required
- :2 weeks
- : Formal
- :3

:

- : English
- : Prof. Dr. Yasemin Balcı

**Teaching Staff** 

| Teaching Staff                 | ching Staff Subject area |    |  |  |
|--------------------------------|--------------------------|----|--|--|
| Prof. Dr. Yasemin Balcı        | Forensic Medicine        | 10 |  |  |
| Prof. Dr. Ümit Ünüvar Göçeoğlu | Forensic Medicine        | 14 |  |  |
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Coordinator of the Department Education Program Coordinator of the Course Education Program Coordinator of the Course Examinations Coordinator of Course Assessment and Evaluation : Prof. Dr. Yasemin Balcı

: Prof. Dr. Yasemin Balcı

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## **TEACHING METHODS-TECHNIQUES**

#### 1. Theoretical lessons

#### 2. Learning Centered Teaching

- a. Case-based discussion sessions
- b. Student case reports,
- c. Practical application at the bedside
- d. Practical application at the bedside in the outpatient clinic

### 3. Interactive teaching

### **PHYSICAL SPACES**

| Teaching Activity         | Physical Space                     | Explanation                            |
|---------------------------|------------------------------------|--|
| Theoretical lessons       | Faculty of Medicine Building       | A block- ground floor<br>- A-Z22-A-Z23 |
| Learning Centered         | Faculty of Medicine Building       | A block- ground floor                  |
| Teaching practice         |                                    | - A-Z22-A-Z23                          |
| Case reports              |                                    |  |
| Team presentations        |                                    |  |
| Interactive educational   |                                    |  |
| activities                |                                    |  |
| Case-based discussion     |                                    |  |
| sessions                  |                                    |  |
| Specific applications     |                                    |  |
| Report skills training on | Faculty of Medicine Building       | A block- ground floor                  |
| a trauma model            |                                    | - A-Z22-A-Z23                          |
| Policlinic                | Training and Research Hospital     | 1st Floor Forensic                     |
|                           |                                    | Medicine Polyclinic                    |
| Case analysis             | Training and Research Hospital     | 1st Floor Forensic                     |
|                           |                                    | Medicine Polyclinic                    |
| Autopsy                   | Muğla Forensic Medicine Department | Muğla Forensic                         |
|                           | Morgue Department,                 | Medicine Branch                        |
|                           |                                    | Office- Yerkesik                       |

### **RELATED LEGISLATION**

# AIM(S) of the COURSE

| 1 | In this course, it is aimed that the students become aware of their legal and medical    |
|---|--|
|   | responsibilities during their post-graduate medical life within the scope of the         |
|   | National CEP.  |
| 2 | In this course, it is aimed that the students will be able to manage the judicial and/or |
|   | psycho-social situations such as violence, neglect, abuse that they will encounter after |
|   | graduation within the scope of the National CEP.   |

# **OBJECTIVE(S) of the COURSE**

| 1  | To be able to explain the legal and judicial responsibilities of physicians.            |
|----|---|
| 2  | To be able to recognize the lesions that occur in criminal events, to determine their   |
|    | characteristics and to report them.   |
| 3  | To be able to explain the points to be considered in the discovery, crime scene         |
| 0  | investigation and autopsy in the most common forensic death cases.                      |
| 4  |   |
| 4  | To be able to manage and to make appropriate decisions in legal and judicial            |
|    | situations in health processes.   |
| 5  | To be able to identify postmortem changes.  |
| 6  | To be able to perform evaluation / preliminary evaluation of the examination of         |
|    | uncomplicated, common forensic cases, to be able to create the necessary plans, to      |
|    | inform the patient and their relatives/society about the implementation and process     |
|    | and results.  |
| 7  | To be able to prepare and notify forensic reports of uncomplicated, common forensic     |
|    | cases.  |
| 8  | To be able to clarify forensic cases and obtain consent.                                |
| 9  |   |
| 9  | To be able to distinguish the cases that require expertise and direct them to the right |
|    | place.  |
| 10 | To be able to issue death certificate.  |
| 11 | To be able to obtain vaginal, cervical, and other necessary biological samples in       |
|    | uncomplicated, common forensic cases.   |
| 12 | To be able to evaluate disease/trauma severity scoring.                                 |
| 13 | To be able to determine legal capacity and consent capacity in uncomplicated,           |
|    | common forensic cases and to measure alcohol in breathing air.                          |
| 14 | To be able to solve ethical problems in uncomplicated forensic cases.                   |
| 15 | To be able to use communication skills that require interpersonal relations and         |
| 13 |   |
|    | teamwork related to forensic cases.   |

# **INTENDED LEARNING OUTCOME(S)**

| 1  | Can explain the legal and judicial responsibilities of physicians.                          |
|----|---|
| 2  | Can recognize the lesions that occur in criminal events, to determine their characteristics |
|    | and to report them.   |
| 3  | Can explain the points to be considered in the discovery, crime scene investigation and     |
|    | autopsy in the most common forensic death cases.  |
| 4  | Can manage and to make appropriate decisions in legal and judicial situations in health     |
|    | processes.  |
| 5  | Can identify postmortem changes.  |
| 6  | Can perform evaluation / preliminary evaluation of the examination of uncomplicated,        |
|    | common forensic cases, to be able to create the necessary plans, to inform the patient      |
|    | and their relatives/society about the implementation and process and results.               |
| 7  | Can prepare and notify forensic reports of uncomplicated, common forensic cases.            |
| 8  | Can clarify forensic cases and obtain consent.  |
| 9  | Can distinguish the cases that require expertise and direct them to the right place.        |
| 10 | Can issue death certificate.  |
| 11 | Can obtain vaginal, cervical, and other necessary biological samples in uncomplicated,      |
|    | common forensic cases.  |
| 12 | Can evaluate disease/trauma severity scoring.   |
| 13 | Can determine legal capacity and consent capacity in uncomplicated, common forensic         |
|    | cases and to measure alcohol in breathing air.  |
| 14 | Can solve ethical problems in uncomplicated forensic cases.                                 |
| 15 | Can use communication skills that require interpersonal relations and teamwork related      |
|    | to forensic cases.  |
| L  | 1   |

## DUTIES AND RESPONSIBILITIES OF STUDENTS

Duration of clerkship is 2 weeks.

In addition to the theoretical courses, "patient practice" courses are carried out during the clerkship

Students are responsible for completing the clerkship log book for each application during the clerkship

During the course program (if no change is notified by the relevant faculty member during the clerkship period), students are expected to fully present for theoretical or practical application. According to the regulation, there is an attendance requirement of 70% in theoretical courses and 80% in applied courses in Phase V.

It is expected to be worn a white coat in all practical trainings.

A whatsapp group is formed and daily program follow-up via whatsapp.

All students are registered to the Forensic Medicine Internship Distance Education System from the Course Management System. Before the internship begins, students are expected to enter the system, obtain information about the curriculum, applications and assessment and be prepared for the internship by using the resources provided.

Every morning, the trainer announces via whatsapp the students will participate to the autopsy or polyclinic practice. Students are expected to fully participate in autopsy / polyclinic practices.

Autopsy is performed in Muğla Forensic Medicine Branch Office in Yerkesik. Transportation will be provided by the university service. The student representative is expected to communicate with the shuttle driver.

Polyclinic practice is performed Muğla Research and Training Hospital, Forensic Medicine Outpatient Clinic. Students are expected to be ready in the outpatient clinic at 8.30.

Students are responsible for completing the Clerkship logbook.

Writing a forensic report of a simulated case will be done on the trauma model.

Watching the educational film, short training videos together and discussion activities will be held at appropriate times during the internship.

# **RECOMMENDED RESOURCE(S)**

### **KEY RESOURCE(S)**

| KEY RESOURCE(S)  | Matched Course Outcome(s)         |
|--|-----------------------------------|
| Birinci Basamakta Adli Tıp, Ed. Koç S, Can M. TTB İstanbul | 1,2,3,4,6,7,8,9,10,11,12,13,14,15 |
| Tabip Odası Yayını, 2010.                                  |                                   |
| Herkes İçin Adli Tıp Cep Kitabı, Balcı Y. Eskişehir        | 1,2,3,4,6,7,8,9,10,11,12,13,14,15 |
| Osmangazi Üniversitesi Yayınları, No: 148, 2008.           |                                   |
| Anabilim Dalı Slayt ve Videoları                           | 1,6,8,9,10,11,12,13,14,15         |

### ADDITIONAL RESOURCE(S)

| ADDITIONAL RESOURCE(S)   | Matched Course<br>Outcome(s) |
|--|------------------------------|
| Articles and videos added to the Course Management System,<br>which is the Distance Education System of our University | 1,6,8,9,10,11,12,13,14,15    |
|  |                              |

# **ASSESMENT and EVALUATION**

#### Assessment and Evaluation in the End of Course Evaluation Exam

| Assessment and           | Explanation                 | Role in the   | % Value for the |
|--------------------------|-----------------------------|---------------|-----------------|
| <b>Evaluation Method</b> | -                           | End of Course | End of Course   |
|                          |                             | Evaluation    | Evaluation      |
| Attendance to Classes    |                             | Compulsory    |                 |
| Course Logbook           |                             | Compulsory    |                 |
| Multiple Choice          | Written Theoretical         |               | 50              |
| Theoretical Test Exam*   | Exam Consisting of          |               |                 |
|                          | <b>Open-ended</b> Questions |               |                 |
| Practice Exam**          | Simulated case - Dead       |               | 20              |
|                          | examination report - 10     |               |                 |
|                          | Simulated case –            |               |                 |
|                          | Forensic report – 10        |               |                 |
| Structured Oral          | Under the supervision of    |               | 20              |
| Examination***           | at least two faculty        |               |                 |
|                          | members                     |               |                 |
| Course Logbook           | Performance evaluation      |               | 10              |
| Total                    |                             |               | 100             |

**Availability of Course Logbook, Place of Internship Report in Course Assessment and Evaluation Principles** 

For the right to take the written exam, the student must be evaluated as "adequate" from the criteria specified in the internship report.

**Existence of Attendance Requirement and Its Place in Course Assessment-Evaluation Principles** 

It is stated at the beginning of the course that the student who is absent from the courses will not be taken to the written exam.

## The Effect of the Assessment and Evaluation Methods to be Applied on the Success Status at the End of the Course

In order to be successful in the internship, it is required to get at least 60 points at each stage of the internship exams. A student whose score is 59 and below in an assessment-evaluation technique is not allowed to participate in the other exam phase.

1 st stage: Written Theoretical Exam Consisting of Open-ended Questions2 nd stage: Structured Oral Examination + Structured Practice Examination (forensic report and dead examination report, evaluation of individual's performance.

Assessment and Evaluation in Resit Examination

| Assessment and           | Explanation       | Role in the End of     | % Value at the End of |
|--------------------------|-------------------|------------------------|-----------------------|
| <b>Evaluation Method</b> |                   | Course Evaluation      | Course Evaluation     |
| Multiple Choice          | Multiple choice   |                        |                       |
| Theoretical Test         | questions         |                        |                       |
| Exam*                    | -                 |                        |                       |
| Structured Oral          | Under the         | 4 structured questions | 100                   |
| Examination**            | supervision of at | -                      |                       |
|                          | least two faculty |                        |                       |
|                          | members           |                        |                       |
| Total                    |                   |                        | %100                  |

Assessment and Evaluation in Single Course Resit Exam

| Assessment and           | Explanation       | Role in the End of     | % Value at the End   |
|--------------------------|-------------------|------------------------|----------------------|
| <b>Evaluation Method</b> |                   | Course Evaluation      | of Course Evaluation |
| Multiple Choice          | Multiple choice   |                        |                      |
| Theoretical Test         | questions         |                        |                      |
| Exam*                    |                   |                        |                      |
| Structured Oral          | Under the         | 4 structured questions | 100                  |
| Examination**            | supervision of at |                        |                      |
|                          | least two faculty |                        |                      |
|                          | members           |                        |                      |
| Total                    |                   |                        | %100                 |

| COURSE LOGBOOK   |                                  |                               |  |  |  |  |  |
|--|----------------------------------|-------------------------------|--|--|--|--|--|
| STUDENT'S NAME AND SUR   | NAME :                           |                               |  |  |  |  |  |
| STUDENT'S SCHOOL NO  | :                                |                               |  |  |  |  |  |
| COURSE PERIOD  | :                                |                               |  |  |  |  |  |
| APPLICATION  | NCEP Clause                      | TEACHING STAFF<br>(SIGNATURE) |  |  |  |  |  |
| DATE   |                                  |                               |  |  |  |  |  |
| 1.Taking anamnesis   | THU: C-1<br>THU: C-7<br>THU: E-2 |                               |  |  |  |  |  |
| 2.Taking the event history   | THU: C-1<br>THU: C-7<br>THU: E-2 |                               |  |  |  |  |  |
| 3.Interview with the forensic case                                     |                                  |                               |  |  |  |  |  |
| 4.Forensic case examination  | 70<br>THU: E-23                  |                               |  |  |  |  |  |
| 5.Interview with the child case  | 341                              |                               |  |  |  |  |  |
| 6.Participation in autopsy   | 340<br>THU: B-18<br>THU: D-1     |                               |  |  |  |  |  |
| 7.Dead examination   | 340<br>THU: C-6                  |                               |  |  |  |  |  |
| 8.Issue a death certificate  | 340<br>THU: C-6                  |                               |  |  |  |  |  |
| 9.Definition of postmortem<br>changes                                  | 340<br>THU: B-18                 |                               |  |  |  |  |  |
| DECISION: PASS<br>Head of Department or Coordin<br>Date:<br>Signature: | FAIL<br>ator:                    | I                             |  |  |  |  |  |

| Faculty of Medicine<br>English Medicine Program<br>Phase V<br>FORENSIC MEDICINE COURSE<br>Competence Matrix  |     |     |     |     |     |     |     |     |     |      |      |      |      |
|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|
| The Name of the Course   | Py1 | Py2 | Py3 | Py4 | Py5 | Py6 | Py7 | Py8 | Py9 | Py10 | Py11 | Py12 | Py13 |
| Forensic<br>Medicine   | 4   | 5   | 4   | 4   | 1   | 5   | 5   | 1   | 1   | 1    | 1    | 4    | 3    |
| * Completed according to the following program outcomes. (Score from 0 to 5.)<br>PO: Program Outcomes of Faculty of Medicine<br>PO Link: https://muweb.mu.edu.tr/tr/program-yeterlilikleri-6598?site=tip.mu.edu.tr |     |     |     |     |     |     |     |     |     |      |      |      |      |

### TRAINING ACTIVITY AND ASSESMENT AND EVALUATION METHODS MATCHING OF COURSE GAINS

| Intended Learning Outcome   | TRAINING<br>ACTIVITY<br>MATCHING | ASSESMENT<br>AND<br>EVALUATION<br>METHODS<br>MATCHING |
|---|----------------------------------|---|
| 1.Can explain the legal and judicial responsibilities of physicians.  | T, S                             | P,S,T   |
| 2.Can recognize the lesions that occur in criminal events, to determine their characteristics and to report them.   | S, P                             | P,T   |
| 3.Can explain the points to be considered in the discovery, crime scene investigation and autopsy in the most common forensic death cases.  | T,S                              | Р   |
| 4.Can manage and to make appropriate decisions in legal and judicial situations in health processes.  | T,S,P                            | Р   |
| 5.Can identify postmortem changes.  | T,P                              | Р   |
| 6.Can perform evaluation / preliminary evaluation of the examination of<br>uncomplicated, common forensic cases, to be able to create the necessary<br>plans, to inform the patient and their relatives/society about the<br>implementation and process and results.                        | T,S,MBL                          | P,S,T   |
| 7.Can prepare and notify forensic reports of uncomplicated, common forensic cases.  | T,S                              | Р   |
| 8.Can clarify forensic cases and obtain consent.  | S,T                              | P,S,T   |
| 9.Can distinguish the cases that require expertise and direct them to the right place.  | T,S                              | T,S,P   |
| 10.Can issue death certificate.   | T,S                              | T,S   |
| 11.Can obtain vaginal, cervical, and other necessary biological samples in uncomplicated, common forensic cases.  | T,S                              | T,S   |
| 12.Can evaluate disease/trauma severity scoring.  | Р                                | Р   |
| 13.Can determine legal capacity and consent capacity in uncomplicated, common forensic cases and to measure alcohol in breathing air.   | T,S,OS                           | P,T,S   |
| 14.Can solve ethical problems in uncomplicated forensic cases.  | OS                               | Р   |
| 15.Can use communication skills that require interpersonal relations and teamwork related to forensic cases.  | T,S                              | P,T,S   |
| Abbreviations<br>Teaching Activity: Theorical lessons (T), Visit (V), Case report (CR), Clinical<br>Outpatient clinic (C), Vocational skills lab (VSL), Radiological evaluation (R),<br>(L), Presentation (Pr)<br>Assessment Method: Practical - Logbook (P-L), Oral exam (OE), Theoretical | , Laboratory                     |   |

### INFORMATION AND MATCHING TABLE ON THE THEORETICAL AND PRACTICAL COURSES IN THE INTERNSHIP TO BE INCLUDED IN THE 2022- 2023 ACADEMIC YEAR COURSE POGRAM

| Lecture Code*           | Hour | Lecture Type | Lecture Subject  | Course Aim Matching | Course Learning<br>Outcome Matching | Activity Matching** | Assessment and<br>Evaluation Method<br>matching ** | Vertical<br>Integration | Horizontal<br>Integration             |
|-------------------------|------|--------------|--|---------------------|-------------------------------------|---------------------|--|-------------------------|---------------------------------------|
| ME<br>D5-<br>ADL<br>001 |      | Т            | Definition of death,<br>diagnosis, legal<br>dimension, dying<br>individual-grief               | 1                   | 2,3,5,<br>10,<br>15                 | T,P<br>r            | P-L  |                         |                                       |
| ME<br>D5-<br>ADL<br>002 |      | Т            | Discovery of the dead,<br>burial procedures, the<br>ability to issue a death<br>certificate    | 1                   | 2,3,5,<br>10,<br>15                 | T,P<br>r,<br>CR     | P-L  |                         |                                       |
| ME<br>D5-<br>ADL<br>003 |      | Т            | Crime scene Investigation  | 1,2                 | 2,3,5,<br>7, 11                     | T,P<br>r            | OE   |                         |                                       |
| ME<br>D5-<br>ADL<br>004 |      | Т            | Autopsy, Material<br>acquisition at autopsy,<br>evidence collection                            | 1,2                 | 2,3,5,<br>6,710<br>, 11             | T,P<br>r            | OE   |                         |                                       |
| ME<br>D5-<br>ADL<br>005 |      | Т            | Postmortem changes,<br>Postmortem interval   | 1,2                 | 6                                   | T,P<br>r            | OE,<br>TE, P-<br>L                                 |                         |                                       |
| ME<br>D5-<br>ADL<br>006 |      | Т            | Asphyxia-related deaths  | 1,2                 | 2,3,5,<br>6,78,<br>9, 10            | T,P<br>r            | OE, TE   |                         | Phase 5-<br>Anesthesiol<br>ogy Course |
| ME<br>D5-<br>ADL<br>007 |      | Т            | Deaths due to thermal<br>injuries (freezing-heat<br>shock-electric shock, fire<br>environment) | 1,2                 | 2,3,5,<br>6,78,<br>9, 10            | T,P<br>r            | OE, TE   |                         | Phase 5-<br>Anesthesiol<br>ogy Course |
| ME                      |      | Т            | Concept of forensic case,  | 1,2                 | 1,3,5,                              | T,P                 | OE,  |                         |                                       |

| D5-<br>ADL<br>008        |   | forensic case examination,<br>forensic reports, forensic<br>case reporting   |     | 8                     | r,<br>CR,<br>VS<br>L        | TE, P-<br>L        |                      |  |
|--------------------------|---|--|-----|-----------------------|-----------------------------|--------------------|----------------------|--|
| ME<br>D5-<br>ADL<br>009  | Т | Forensic Traumatology,<br>Wounds (with mechanical<br>impact, with firearms)  | 1,2 | 2,3,5,<br>12,<br>13   | T,P<br>r,<br>CR,<br>VS<br>L | OE,<br>TE, P-<br>L | Phase 3<br>Pathology |  |
| ME<br>D5-<br>ADL<br>0010 | Т | Accidents (home-work-<br>traffic accidents-electric<br>shock-fall-suffocation),<br>Disability concept  | 1,2 | 2,3,5,<br>12,<br>13   | T,P<br>r                    | OE, TE             | Phase 3<br>Pathology |  |
| ME<br>D5-<br>ADL<br>0011 | Т | Violence (Domestic,<br>against the elderly, At the<br>workplace, against<br>healthcare workers,<br>mobbing, Against<br>women, Child neglect and<br>abuse, Child and infant<br>deaths, Sexual assaults,<br>Human rights violations)<br>Istanbul Protocol) | 1,2 | 2, 3                  | T,P<br>r                    | OE, TE             |                      |  |
| ME<br>D5-<br>ADL<br>0012 | Т | Health Law, Risk<br>Management, Legal and<br>Ethical Situations of<br>Physicians   | 1   | 1,4,5,<br>15          | T,P<br>r,<br>CR             | OE, TE             |                      |  |
| ME<br>D5-<br>ADL<br>0013 | Т | Legal and Ethical<br>Responsibility, Medical<br>Malpractice, Informed<br>Consent   | 1   | 1,4,5,<br>15          | T,P<br>r,<br>CR             | OE, TE             |                      |  |
| ME<br>D5-<br>ADL<br>0014 | Т | Conceptual discussion on<br>gender equality, sexual<br>orientation, gender<br>identity   | 1,2 | 4,5,<br>14            | Pr                          | OE                 |                      |  |
| ME<br>D5-<br>ADL<br>0015 | Т | Forensic Psychiatry  | 1,2 | 13,14<br>, 15         | T,P<br>r                    | OE, TE             |                      | Phase 5-<br>Psychiyatry<br>Course                                  |
| ME<br>D5-<br>ADL<br>0016 | Т | Forensic medicine aspect<br>of poisoning, Forensic<br>Toxicology, Alcohol and<br>Substance abuse problems  | 1,2 | 2,3,5,<br>7,89,<br>11 | T,P<br>r                    | OE, TE             |                      | Phase 5-<br>Anesthesiol<br>ogy<br>Course,<br>Psychiyatry<br>Course |
| ME                       | Т | General evaluation   | 1,2 | 1, 2,<br>3, 4,        | Т                           | P-L                |                      |  |

| D5-<br>ADL<br>0017  |   |   |     | 5, 6,<br>7, 8,<br>9, 10,<br>11,<br>12,<br>13,<br>14, |                |     |  |  |
|---|---|---|-----|--|----------------|-----|--|--|
| ME<br>D5-<br>ADL<br>0018  | P | Autopsy                                   | 1,2 | 15<br>2,3, 6   | CR,<br>VS<br>L | P-L |  |  |
| ME<br>D5-<br>ADL<br>0019  | P | ead inspection                            | 1,2 | 2,3, 6   | CR,<br>VS<br>L | P-L |  |  |
| ME<br>D5-<br>ADL<br>0020  | Р | Interview with forensic case, examination | 1,2 | 1,3,5,<br>8  | С              | P-L |  |  |
| ME<br>D5-<br>ADL<br>0021  | P | Writing a forensic report                 | 1,2 | 1,3,5<br>,8  | CR,<br>VS<br>L | P-L |  |  |
| <b>EXPLANATIONS:</b><br>* Lecture code will be formed by writing 001, 002, at the end of the code taken from the "Codes for<br>Phase 5 matrix" section.<br>**Abbreviations<br>Teaching Activity Theories Leavers (T) Visit (U) Case report (CD) Clinical misture discussion |   |   |     |  |                |     |  |  |

**Teaching Activity:** Theorical lessons (T), Visit (V), Case report (CR), Clinical picture discussion-Outpatient clinic (C), Vocational skills lab (VSL), Radiological evaluation (R), Laboratory evaluation (L), Presentation (Pr)

Assessment Method: Practical - Logbook (P-L), Oral exam (OE), Theoretical exam (TE)