İstinye University Medical School, Undergraduate Medical Education
CURRICULUM MAP

GRADE I

COURSES

MED 101: INTEGRATED COURSE on BASIC MEDICAL and CLINICAL SCIENCES (ECTS:38)

FALL SEMESTER COMMITTEES

- Introduction to Medical Sciences I
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam
- Introduction to Medical Sciences II
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam
- Introduction to Medical Sciences III
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam

COMMITTEES EXAM

FINAL COMMITTEE EXAM, STAGE

SPRING SEMESTER COMMITTEES

- Passive Motion System
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL, ASL
  - Assessment and Evaluation Methods: Multiple Choice Exam, Practical Exam
- Active Motion System
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL, ASL
  - Assessment and Evaluation Methods: Multiple Choice Exam, Practical Exam
- Microorganisms, Blood-Immune System
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL, ASL
  - Assessment and Evaluation Methods: Multiple Choice Exam, Practical Exam

COMMITTEES EXAM

FINAL COMMITTEE EXAM, STAGE

BASIC, CLINICAL, FINAL EXAM

COMMON COMPULSORY COURSES as REQUIRED by THE HIGHER COUNCIL OF EDUCATION

FALL SEMESTER COMMITTEES

- ATA101 (ECTS:2) Atatürk's Principles and History of Turkish Revolution I
  - Learning Methods: Theoretical Lecture, Practical Training
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam
- TR101 (ECTS:2) Turkish Language I
  - Learning Methods: Theoretical Lecture, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam
- EN 101 (ECTS:2) General English I
  - Learning Methods: Theoretical Lecture, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam

EXAMS

SPRING SEMESTER COMMITTEES

- ATA102 (ECTS:2) Atatürk's Principles and History of Turkish Revolution II
  - Learning Methods: Theoretical Lecture, Practical Training
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam
- TR102 (ECTS:2) Turkish Language II
  - Learning Methods: Theoretical Lecture, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam
- EN 102 (ECTS:2) General English II
  - Learning Methods: Theoretical Lecture, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam

EXAMS

ATA101, TR101, EN101 EXAM

ATA102, TR102, EN102 EXAM

ISTINYE MANIFESTO and ELECTIVE COURSES

FALL SEMESTER

- SEG001 (ECTS:1) Istinye Manifesto I
  - Learning Methods: Seminar, Interactive Lecture, Group Discussion, Case Studies/ Activity Participation
  - Learning Environments: Classroom, Online, Independent
  - Assessment and Evaluation Methods: Seminar Project/Activity Participation
- UNIXXX (ECTS:1) University Elective Course
  - Learning Methods: Theoretical lecture/Presentation, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Assignment, Project, etc.

ISTINYE MANIFESTO

ELECTIVE COURSES

SPRING SEMESTER

- SEG002 (ECTS:1) Istinye Manifesto II
  - Learning Methods: Seminar, Interactive Lecture, Group Discussion, Case Studies/ Activity Participation
  - Learning Environments: Classroom, Online, Independent
  - Assessment and Evaluation Methods: Multiple Choice Exam, Assignment, Project, etc.
- UNIXXX (ECTS:1) University Elective Course
  - Learning Methods: Theoretical lecture/Presentation, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Assignment, Project, etc.

ISTINYE MANIFESTO

ELECTIVE COURSES

SPECIFIC CURRICULUM COMPONENTS

INTRA-COMMITTEE COMPONENTS

- Student Presentation
  - Learning Methods: Presentation, Independent Learning
  - Learning Environments: Classroom, Library, Independent
  - Assessment and Evaluation Methods: Personal Performance Evaluation

PRESENTATION

EXTRA-COMMITTEE COMPONENTS

- Professional and Clinical Skills
  - Learning Methods: Practical Training
  - Learning Environments: Simulation Laboratory
  - Assessment and Evaluation Methods: Objective Structured Clinical Exam
- Vertical Corridor 2: My Journey to Become a Doctor: Early Clinical Exposure Engagement with Patients
  - Learning Methods: Practical Training
  - Learning Environments: Classroom, Long Term Care Facilities , Foster Homes
  - Assessment and Evaluation Methods: Portfolio
- Vertical Corridor 3: Scientific Projects
  - Learning Methods: Presentation, Field Visit
  - Learning Environments: Classroom, Library, Independent
  - Assessment and Evaluation Methods: Portfolio, Project Exam, Peer Review, Oral Exam

EXAMS

PRESENTATION

SUMMER BREAK

GRADE II

COURSES

MED 201: BASIC and CLINICAL INTEGRATED COURSE (ECTS:50)

FALL SEMESTER COMMITTEES

- Nerve Sense
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL, ASL
  - Assessment and Evaluation Methods: Multiple Choice Exam, Practical Exam
- Circulation-Respiration
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL, ASL
  - Assessment and Evaluation Methods: Multiple Choice Exam, Practical Exam
- Digestion-Metabolism
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL, ASL
  - Assessment and Evaluation Methods: Multiple Choice Exam, Practical Exam

COMMITTEES EXAM

FINAL COMMITTEE EXAM, STAGE

SPRING SEMESTER COMMITTEES

- Urogenital-Endocrine
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL, ASL
  - Assessment and Evaluation Methods: Multiple Choice Exam, Practical Exam
- Biological Agents-Defense-Inflammation
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam, Practical Exam
- Stages of Life I
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam, Practical Exam, Assignment, Project, etc.

COMMITTEES EXAM

FINAL COMMITTEE EXAM, STAGE

BASIC, CLINICAL, FINAL EXAM

ISTINYE MANIFESTO and FREE ELECTIVE COURSES

FALL SEMESTER

- SEG003 (ECTS:1) Istinye Manifesto III
  - Learning Methods: Seminar, Interactive Lecture, Group Discussion, Case Studies/ Activity Participation
  - Learning Environments: Classroom, Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Activity Participation
- UNIXXX (ECTS:1) University Elective Course
  - Learning Methods: Theoretical lecture/Presentation, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Assignment, Project, etc.

ISTINYE MANIFESTO

ELECTIVE COURSES

SPRING SEMESTER

- SEG004 (ECTS:1) Istinye Manifesto IV
  - Learning Methods: Seminar, Interactive Lecture, Group Discussion, Case Studies/ Activity Participation
  - Learning Environments: Classroom, Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Activity Participation
- UNIXXX (ECTS:1) University Elective Course
  - Learning Methods: Theoretical lecture/Presentation, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Assignment, Project, etc.

ISTINYE MANIFESTO

ELECTIVE COURSES

SPECIFIC CURRICULUM COMPONENTS (NCC)

INTRA-COMMITTEE COMPONENTS

- Student Presentation
  - Learning Methods: Presentation, Independent Learning
  - Learning Environments: Classroom, Library, Independent
  - Assessment and Evaluation Methods: Personal Performance Evaluation

PRESENTATION

EXTRA-COMMITTEE COMPONENTS

- Professional and Clinical Skills
  - Learning Methods: Practical Training
  - Learning Environments: Simulation Laboratory
  - Assessment and Evaluation Methods: Objective Structured Clinical Exam
- Vertical Corridor 2: My Journey to Become a Doctor: Early Clinical Exposure Engagement with Preventive Medicine
  - Learning Methods: Activity Participation , Field Visit
  - Learning Environments: Classrooms, Long Term Care Facilities, Foster Homes
  - Assessment and Evaluation Methods: Portfolio

EXAMS

PRESENTATION

SUMMER BREAK

GRADE III

COURSES

MED 301: BASIC and CLINICAL INTEGRATED COURSE (ECTS:52)

FALL SEMESTER COMMITTEES

- Stages of Life II: Introduction to Pathological Sciences
  - Learning Methods: Theoretical Lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam
- Blood-Immune System-Tumour
  - Learning Methods: Theoretical lecture, Integrated Seminars, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam
- Circulatory-Respiratory System
  - Learning Methods: Theoretical lecture, Integrated Seminars, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam

COMMITTEES EXAM

FINAL COMMITTEE EXAM, STAGE

SPRING SEMESTER COMMITTEES

- Nerve-Sense-Locomotor System
  - Learning Methods: Theoretical lecture, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam
- Gastrointestinal System-Metabolism
  - Learning Methods: Theoretical lecture, Integrated Seminar, Problem Based Learning, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam
- Urogenital-Endocrine Committee
  - Learning Methods: Theoretical lecture, Integrated Seminar, Practical Training, Independent Learning
  - Learning Environments: Classroom, MDL
  - Assessment and Evaluation Methods: Multiple Choice Exam

COMMITTEES EXAM

FINAL COMMITTEE EXAM, STAGE

BASIC, CLINICAL, FINAL EXAM

DOMAIN SPECIFIC ELECTIVE COURSES

FALL SEMESTER

- MEDXXX(ECTS:2) Department/Program Elective Course
  - Learning Methods: Theoretical lecture/Presentation, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Assignment, Project, etc.
- MEDXXX(ECTS:2) Department/Program Elective Course
  - Learning Methods: Theoretical lecture/Presentation, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Assignment, Project, etc.

MEDXXX EXAM

SPRING SEMESTER

- MEDXXX(ECTS:2) Department/Program Elective Course
  - Learning Methods: Theoretical lecture/Presentation, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Assignment, Project, etc.
- MEDXXX(ECTS:2) Department/Program Elective Course
  - Learning Methods: Theoretical lecture/Presentation, Independent Learning
  - Learning Environments: Online
  - Assessment and Evaluation Methods: Multiple Choice Exam, Assignment, Project, etc.

MEDXXX EXAM

SPECIFIC CURRICULUM COMPONENT

INTRA-COMMITTEE COMPONENTS

- Student Presentation
  - Learning Methods: Presentation, Independent Learning
  - Learning Environments: Classroom, Library, Independent
  - Assessment and Evaluation Methods: Personal Performance Evaluation

PRESENTATION

EXTRA-COMMITTEE COMPONENTS

- Professional and Clinical Skills
  - Learning Methods: Practical Training
  - Learning Environments: Simulation Laboratory
  - Assessment and Evaluation Methods: Objective Structured Clinical Exam
- Vertical Corridor 2: My Journey to Become a Doctor: Early Clinical Exposure Engagement with Clinical Environments 1
  - Learning Methods: Theoretical lecture, Field Visit
  - Learning Environments: Classroom, Outpatient and Inpatient Clinics/Wards, Emergency Care Units
  - Assessment and Evaluation Methods: Portfolio

EXAMS

PRESENTATION

SUMMER BREAK

GRADE IV

COURSES

PRACTICE BASED COURSES (CLERKSHIPS) BLOCK

MED401 (ECTS:15) Internal Diseases

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED402(ECTS:15) General Surgery and Emergency

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED403 (ECTS:15) Gynecology, Obstetrics and Urology

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED404 (ECTS:15) Pediatrics

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

EXAMS & EVALUATION

SPECIFIC CURRICULUM COMPONENTS

COMPONENTS OTHER THAN CLERKSHIPS

- Vertical Corridor 3: My Journey to Become a Doctor: Engagement with Community Medical Experiences
  - Learning Methods: Seminar, Interactive Lecture
  - Learning Environments: Classrooms, Hospitals, Post-graduation Work Environments
  - Assessment and Evaluation Methods: Portfolio
- Vertical Corridor 2: My Journey to Become a Doctor: Engagement with Clinical Environments 2
  - Learning Methods: Field Visit
  - Learning Environments: Clinical practice Units (Intensive Care Units, Hemodialysis Unit, Blood Transfusion Center, Pharmacy
  - Assessment and Evaluation Methods: Portfolio

EVALUATION

SUMMER BREAK

GRADE V

COURSES

PRACTICE BASED COURSES (CLERKSHIPS) BLOCK

MED501 (ECTS:5) Anaesthesiology & Reanimatiion

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED502 (ECTS:5) Cardiology and Cardiovascular Surgery

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED503 (ECTS:5) Pediatric Surgery-Radiology

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED504 (ECTS:5) Neurology and Neurosurgery

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

EXAMS & EVALUATION

MED507 (ECTS:5) Orthopaedics and Traumatology

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED508 (ECTS:5) Infectious Diseases and Clinical Microbiology

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED509 (ECTS:4) Physical Medicine and Rehabilitation

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED510 (ECTS:5) Chest Diseases and Thoracic Surgery

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

EXAMS & EVALUATION

MED511 (ECTS:4) Otorhinolaryngology

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED512 (ECTS:4) Psychiatry and Child Psychiatry

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED513 (ECTS:3) Ophthalmology

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED514 (ECTS:4) Forensic Medicine and Public Health

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

EXAMS & EVALUATION

MED515 (ECTS:4) Dermatology

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

MED517 (ECTS:3) Plastic, Reconstructive and Aesthetic Surgery

- Learning Methods: Theoretical Lecture, Case Discussion, Hands-On Training at Clinical Environment - Patient File, Independent Learning
- Learning Environments: ISU Hospitals, Classrooms
- Assessment and Evaluation Methods: Multiple Choice Exam, Performance Assessment at Work - Objective Structured Verbal Exam, Clerkship Logbook, Self Assessment

EXAMS & EVALUATION

SPECIFIC CURRICULUM COMPONENT

COMPONENT OTHER THAN CLERKSHIPS

- Vertical Corridor 3: My Journey to Become a Doctor: Engagement with Community Medical Experiences
  - Learning Methods: Seminar, Interactive Lecture
  - Learning Environments: Classrooms, Hospitals, Post-graduation Work Environments
  - Assessment and Evaluation Methods: Portfolio

EVALUATION

SUMMER BREAK

GRADE VI

COURSES

PRACTICE BASED COURSES (INTERNSHIP) BLOCK

MED601 (ECTS:10) Internal Diseases

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

MED602 (ECTS:10) Pediatric Health and Diseases

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

MED604 (ECTS:5) Surgical Diseases

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

MED605 (ECTS:5) Obstetrics and Gynecology

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

EVALUATION

MED606 (ECTS:5) Public Health

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

MED607 (ECTS:5) Family Medicine

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

MED608 (ECTS:5) Emergency Medicine

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

MED609 (ECTS:5) Psychiatry

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

EVALUATION

DOMAIN SPECIFIC ELECTIVE COURSES

MEDXXX(ECTS:5) Department/Program Elective Course

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

MEDXXX(ECTS:5) Department/Program Elective Course

- Learning Methods: Supervised Clinical Training, Independent Learning
- Learning Environments: ISU Hospitals
- Assessment and Evaluation Methods: Competency Report Card, Intern Evaluation Form, Intern Self Evaluation Form, Intern Peer Evaluation Form, Patient Self Evaluation Form

EVALUATION

SPECIFIC CURRICULUM COMPONENT

COMPONENTS OTHER THAN INTERNSHIP COURSES

- Vertical Corridor 3: My Journey to Become a Doctor: Engagement with Community Medical Experiences
  - Learning Methods: Seminar
  - Learning Environments: Classroom
  - Assessment and Evaluation Methods: Portfolio

EVALUATION

ABBREVIATIONS/EXPLANATIONS

ASL: Assistive Direction Laboratory, ISUH: Istinye University Training and Research Hospitals, MDL: Multidisciplinary Laboratory
Practical Training: Includes Training in Laboratory, Simulation Laboratory or Bedside/Clinical Environment (i.e. depending on the phase of the education)
Portfolio: Includes Field Environment Visit/Activity Participation Reflection Form, Self Assessment Form