ISTINYE UNIVERSITY FACULTY of MEDICINE

Specific Working Module, Vertical Corridor-1: "My Journey In İstinye Medicine" Student Portfolio

"Sapere aude." "Dare to know."

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Prepared by: ISUFM Curriculum Board

Revision No: 2023-v2.



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İSTİNYE UNIVERSITY FACULTY of MEDICINE (İSU-FM) UNDER GRADUATE MEDICAL EDUCATION PROGRAM (UGMEP) PROFICIENCIES and COMPETENCIES DOCUMENT (PCD)			
PROFICIENCY DOMAINS	PROFICIENCY	COMPETENCIES	
1. Professional Practices	1.1. Medical Doctor	 Can integrate the knowledge, skills, attitudes, and behaviours gained from basic and clinical sciences, behavioural sciences, and social sciences in the form of proficiencies and uses it in the processes of prevention, diagnosis, treatment, follow-up and rehabilitation for the provision of rational, effective, safe health care services that take into account patient and employee health and comply with quality standards. Demonstrates a biopsychosocial approach to patient management that takes into account the sociodemographic and sociocultural background of the individual without discrimination of language, religion, race and gender. Prioritizes the protection and improvement of the health of individuals and society in health service delivery. Works to maintain and improve the state of health considering the individual, communal, social and environmental factors affecting health. Considers both regional and global changes in the physical and socioeconomic environment that affect health, and changes in the individual characteristics and behaviors of the people who apply to it while delivering healthcare services. Provides health education to healthy individuals/patients and their relatives and other health professionals by recognizing the characteristics, needs and expectations of the target audience. 	
v	2.1. Professional	 2.1.1. Fulfills his/her duties and obligations while carrying out his/her profession, with decisive behaviors to provide high quality health care within the framework of ethical principles, rights and legal responsibilities and good medical practices, preventing the dignity of the patient. 2.1.2. Evaluates his/her own performance in professional practices, considering his/her professional skills. 	
Professional Values and Perspectives	2.2. Leader	 2.2.1. Demonstrates exemplary behavior and leadership within the health care team during health service delivery. 2.2.2. Uses resources cost-effectively for the processes of planning, implementing, executing and evaluating health services, in the health institution where he/ she is a manager, for the benefit of society and in accordance with the legislation. 	
Professional Valu	2.3. Team Member	 2.3.1. Establishes positive communication within the health care team which he/she provides health care services with, being aware of the duties and obligations of other health professionals, and shows suitable behaviors to assume different team roles when necessary. 2.3.2. Works harmoniously and effectively with colleagues and other professional groups in professional practice. 	
ż	2.4. Communicator	 2.4.1. Communicates effectively with patients, patients' relatives, healthcare professionals and other professional groups, institutions and organizations, including individuals and groups that require special attention and have different sociocultural characteristics. 2.4.2. Demonstrates a patient-centered approach, involving the patient in decision-making mechanisms during the processes of prevention, diagnosis, treatment, follow-up and rehabilitation. 	

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	2.5. Health Advocate	 2.5.1. Evaluates the impact of health policies and practices on individual and community health indicators for the protection and improvement of community and individual health, and advocates, plans and implements the improvement of health service delivery, education and counseling processes related to individual and community health, in cooperation with all components within the framework of the principles of social security and social obligation. 2.5.2. Values protecting and improving his/her own health in physical, mental and social aspects and takes necessary actions for this purpose.
Professional and Personal Development	3.1. Scholar	 3.1.1. Plans and implements scientific research for the society he/she serves, when necessary, and uses the results obtained and/or the results of other researches for the benefit of the society. 3.1.2. Accesses and critically evaluates the current literature related to his/her profession and applies the principles of evidence-based medicine in the clinical decision-making process. 3.1.3. Uses information technologies to increase the effectiveness of his/her work on health care, research and education.
3. Professional and Pe	3.2. Lifelong Learner	 3.2.1. Manages individual work and learning processes as well as career development effectively. 3.2.2. Acquires new knowledge and skills, integrates them with existing knowledge and skills, applies them to professional circumstances and thus adapts to changing conditions throughout the professional life. 3.2.3. Selects the relevant learning resources and organizes his/her own learning process in order to improve the quality of the health service he/she provides.



Specific Training Module, Vertical Corridor-1: My Journey in İstinye Medicine				
	PI-Community Engagement			
	PII-Engagement with Preventive			
PI-PIII: Early Clinical Exposure	Medicine			
	PIII-Engagement with Clinical			
	Environments-1			
	PIV-Engagement with Clinical			
PIV-PVI: Engagement with Clinical	Environments-2			
Medicine	PV- Medical Experiences			
	PVI- Compulsory Service Pre-training			



Specific Training Module, Vertical Corridor-1: My Journey In İstinye
Medicine
LEARNING OUTCOMES
1. PI- Community Engagament:
1.1. Is aware of the contribution and significance of healthcare services to the
community. Can interview health workers and reflect on these issues.
1.2. Can identify own learning needs.
2. PII- Engagement with Preventive Medicine:
2.1. Is aware of the importance of collaboration with healthy individuals, communities,
preventive health services, and professional organizations. Can meet with health
workers and reflect on these issues.
2.2. Can identify own learning needs.
3. PIII- Engagement with Clinical Environments -1:
3.1. Recognizes the importance of patient-physician communication in clinical settings.
Observes health care workers in the clinical setting in terms of patient-physician communication and can reflect on these issues.
3.2. Can identify own learning needs.
4. PIV- Engagement with Clinical Environments-2:
4.1. Acknowledges the importance of positive and supportive communication among
healthcare teams in clinical settings and the significance of effective functioning in
healthcare delivery. Observes the communication between the health care team
and the functioning of the health service in the clinical setting, conducts meetings
with health care professionals and reflects on these issues.
4.2. Can identify own learning needs.
5. PV-Medical Experiences:
5.1. Recognizes the significance of physician experience in healthcare service delivery.
5.2. Can identify own learning needs.
6. PVI- Compulsory Service Pre-training:
6.1. Works in healthcare service delivery (prevention, diagnosis, treatment, follow-up,
and rehabilitation) in accordance with ethical principles, legal regulations, and
good governance principles related to healthcare institutions and personnel.
6.2. Can identify own learning needs.

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	ISU-FM-UGMEP Program Outcome	Education Program Component, Specific Study Module, Vertical Corridor-1 ("My Journey in İstinye Medicine -1") Learning Outcomes	Contribution Level (1-5)
•	LO-1: Integrates the knowledge, skills, attitudes, and	LO-1.1	3
	behaviors acquired from basic and clinical sciences, behavioral sciences, and social sciences into competencies to provide rational, effective, patient-	LO-2.1	4
		LO-3.1 LO-4.1	4
	centered, and employee health-conscious health care	LO-4.1 LO-5.1	4
	services in the processes of prevention, diagnosis, treatment, follow-up, and rehabilitation, adhering to quality standards and ensuring safety.	L0-6.1	5
•	LO-3: In healthcare service delivery, prioritizes the	LO-1.1	3
	protection and improvement of individuals' and	LO-2.1	5
	communities' health.	LO-3.1	3
		LO-4.1	3
		LO-5.1	4
		LO-6.1	5
•	LO-5: In healthcare service delivery, considers both the	LO-1.1 LO-2.1	3
	changes in the regional and global physical and socioeconomic environment that affect health, and the	LO-2.1 LO-3.1	3
	changes in the individual characteristics and behaviors	LO-3.1	3
	of those seeking care.	LO-5.1	4
	or those seeking care.	LO-6.1	5
•	LO-6: By understanding the characteristics, needs, and	LO-1.1	3
	expectations of the target audience, provides health	LO-2.1	4
	education to healthy individuals, patients, their families,	LO-3.1	5
	and other healthcare professionals.	LO-4.1	3
		LO-5.1	5
	LO 7: While prosticing the profession fulfills duties and	LO-6.1 LO-1.1	5
•	LO-7: While practicing the profession, fulfills duties and	LO-2.1	3
	responsibilities with determined behaviors, considering the dignity of the patient, within the framework of	LO-3.1	5
	ethical principles, rights and legal responsibilities, and	LO-4.1	3
	practices of good medical care, to provide high-quality	LO-5.1	5
	healthcare.	LO-6.1	5
•	LO-8:Evaluates his/her own performance in professional practices, considering his/her professional skills.	LO-1.1, LO-1.2	3 5
		LO-2.1, LO-2.2	3 5
		LO-3.1, LO-3.2	4
		LO-5.2 LO-4.1,	5 4
		LO-4.2	5
		LO-5.1,	4
		LO-5.2	5
		LO-6.1,	4
	LO. O. Demonstrates eventual and her develop	LO-6.2 LO-1.1	5
•	LO-9: Demonstrates exemplary behavior and leadership within the health care team during health service delivery.	LO-1.1 LO-2.1	3
		LO-3.1	5
		LO-4.1	5
		LO -5.1	5
		LO -6.1	5
•	LO-10: Uses resources cost-effectively for the processes	LO -1.1	4
	of planning, implementing, executing and evaluating	LO -2.1	4
	health services, in the health institution where he/ she is a manager, for the benefit of society and in accordance with the legislation.	LO -3.1	3
		LO -4.1 LO -5.1	4
		LO -6.1	5
•	LO-11: Establishes positive communication within the	LO -1.1	1
	health care team which he/she provides health care	LO -2.1	3
	services with, being aware of the duties and obligations	LO -3.1	5
	of other health professionals, and shows suitable	LO -4.1	5
	behaviors to assume different team roles when	LO -5.1	5
	necessary.	LO -6.1	5



•	LO-12: Works harmoniously and effectively with	LO -1.1	1
	colleagues and other professional groups in professional	LO -2.1	3
	practice.	LO -3.1	3
		LO -4.1	5
		LO -5.1	5
		LO -6.1	5
•	LO-13: Establishes effective communication with	LO -1.1	2
	individuals and groups, including patients, their	LO -2.1	4
	families, healthcare professionals, and other	LO -3.1	5
	professional groups, as well as institutions and	LO -4.1	4
	organizations, who require a special approach and have	LO -5.1	5
	diverse socio-cultural characteristics.	LO -6.1	5
•	LO-15: Evaluates the impact of health policies and	LO -1.1	5
	practices on individual and community health indicators	LO -2.1	5
	for the protection and improvement of community and	LO -3.1	5
	individual health, and advocates, plans and implements	LO -4.1	5
	the improvement of health service delivery, education	LO -5.1	5
	and counseling processes related to individual and	LO -6.1	5
	community health, in cooperation with all components		
	within the framework of the principles of social security		
	and social obligation		
•	LO-20: Manages individual work and learning processes	LO -1.2	5
	as well as career development effectively.	LO -2.2	5
		LO -3.1,	2
		LO -3.2.	5
		LO -4.1,	2
		LO -4.2	5
		LO -5.1	5
		LO -5.2	5
		LO -6.1,	1
		LO -6.2	5



Specific Working Module, Vertical Corridor-1: My Journey In İstinye Medicine INTRODUCTION AND OPERATION

Definition of the Education Program

This education program component, from Phase I to Phase VI, as a specific study module within a vertical corridor, covers both fall and spring semesters, consists of the following sub-components and themes, learning methods, and learning environments;

- Vertical corridor component and sub-components and themes,
 - Specific Training Module, Vertical Corridor-1: "My Journey In İstinye Medicine-1
 - PI-PIII: Early Clinical Exposure
 - PI-Community Engagement
 - PII-Engagement with Preventive Medicine
 - PIII-Engagement with Clinical Environments-1
 - PIV-PVI: Engagement with Clinical Medicine
 - PIV- Engagement with Clinical Environments-2
 - PV- Medical Experiences
 - PVI- Compulsory Service Pre-training
- Learning Methods
 - Field trips/visits, special event days, seminars, experience sharing, hospital orientation, etc.
- Learning Environments
 - Classrooms, long-term care facilities, primary care settings, professional organizations, and clinical environments (outpatient and inpatient clinics, emergency units, clinical laboratories, disinfection-sterilization units, blood centers, pharmacies, etc.) and encompasses learning activities in which the student is a 'directed self-learner'.

Pre-training, Pre-requisites, and Readiness Level:

- PI- Community Engagament:
 - Newly enrolled medical students have a high school level of knowledge and are adequately prepared to participate in this sub-component of education.
 - During field trips, students have the status of "visitor/observer."

• PII- Engagement with Preventive Medicine:

- They will have completed PI education.
- During field trips, students have the status of "visitor/observer."
- PIII- Engagement with Clinical Environments-1:
 - They will have completed PII education and PIII theoretical courses such as "Semiotics Lectures-1" (Evaluation of General Condition and Vital Signs) and "Patient-Physician Communication," as well as practical training such as "Physical Examination-1" (Evaluation of General Condition and Vital Signs).
 - \circ $\;$ During field trips, students have the status of "visitor/observer."
 - They must have completed the "Healthcare Worker Orientation Training" (e.g., hospital procedures, patient confidentiality, etc.) (exp. mandatory participation; online, remote training; organized and announced by the vertical corridor



responsible).

• PIV- Engagement with Clinical Environments-2:

- Completion of PIII training is required to participate in this sub-component training.
- The student will provide the "B2 Turkish Proficiency Certificate."
- The student must have obtained the "Occupational Health and Safety Training Certificate" (note: participation is mandatory; online training will be conducted; it will be announced by the coordinator).
- The student must have completed the "Healthcare Worker Orientation Training" (note: including hospital operations, patient confidentiality, etc.) (note: participation is mandatory; online training; organized and announced by the vertical corridor coordinator).
- $\circ~$ The student must have completed the required "Vaccination Schedule" for healthcare workers.

• "Occupational Health and Safety Insurance" will be provided for the student.

• PV-Medical Experiences:

- Completing the PIV training is required for participation in this sub-component training.
- PVI- Compulsory Service Pre-training:
 - Completing the PV training is required for participation in this sub-component training.

Arrangement of Compulsory Pre-training and Pre-requisites:

- It will be carried out in collaboration with Semester and Vertical Corridor Coordination Offices.
 - For PIII:
 - Students will receive "Healthcare Worker Orientation Training" (e.g., hospital operations, patient confidentiality, etc.) (exp. attendance is mandatory; remote, online training; organized and announced by the Vertical Corridor Coordinator).
 - For PIV:
 - Students will receive a "Occupational Health and Safety Training Certificate" (exp. attendance is mandatory; remote, online training will be conducted; announced by the coordination).
 - It is ensured that the student completes the required "Vaccination Schedule" for healthcare workers.
 - Students will receive "Healthcare Worker Orientation Training" (e.g., hospital operations, patient confidentiality, etc.) (exp. attendance is mandatory; remote, online training; organized and announced by the Vertical Corridor Coordinator).
 - The student will be covered by "Occupational Health and Safety Insurance".
 - For PIV, international students will submit the "B2 Turkish Proficiency Certificate."

Duration of the Education Program

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• PI- Community Engagament:

- (4+1 hours) + (4+1 hours)= 10 hours Student Workload
- 1 activity participation, 1 field visit; AE and PA activity periods.
 - "Significant Days and Weeks in Medicine Activities"
 - "Long-Term Care Facility (Darülaceze), Koruncuk Foundation Nursing Home, Child Protection Agency-Foster Homes"
- PII- Engagement with Preventive Medicine:
 - (4+1 hours) x 2 + (2+1 hours)=13 hours Student Workload
 - $\circ~$ 2 field visits, 1 seminar (2 hours); AE and PA activity periods.
 - Primary Healthcare Service Settings, Kızılay Blood Center"
 - "Professional Organizations Seminar"
- PIII- Engagement with Clinical Environments -1:
 - (2 hours) + (4+1 hours) x 2=12 hours Student Workload
 - 1 theoretical lecture (2 hours), 2 clinical environment field visits; AE and PA activity periods.
 - "Physician-Patient Communication"
 - "Clinical Environments (Outpatient and Inpatient Clinics, Emergency Units)"

• PIV- Engagement with Clinical Environments-2:

- (4+1 hours)x4=20 hours Student Workload
- o 4 clinical environment field trips; AE ve PA activity perods.
 - "Clinical Environments (Clinical Laboratories, Disinfection-Sterilization Unit, Blood Center, Pharmacy)"

• PV-Medical Experiences:

- (4x2 hours)+(4x2 hours)+2+2=20 hours
- 4 seminars (2 hours); AE ve PA activity periods.
 - "Medical Experience Seminars"
- 4 "*Career Days"* Seminars
- Having a meeting with a professional regarding the post-graduation career path considered

• PVI- Compulsory Service Pre-training:

- (20x2 hours) + (10x1 hours)=50 hours, (40x1 hours)=40 hours veya (50x1 hours)=50 hours, etc. Student Workload
- 30-50 Seminars (1 or 2 hours); AE and PA activity periods.
 - "Compulsory Service Preparation Seminars"

Organization of Field Trips and Clinical Environment Visits

- Will be carried out by the Dean's Office in collaboration with the Vertical Corridor, Semester Coordination Offices and when necessary with "External Educational Institutions Education Cooperation Committee" (and Liv Corporate Communication).
- Field and clinical environment visits, institution names, addresses, promotional information, and if deemed necessary, visit conditions and times will be announced by Vertical Corridor Coordination Office.
- There won't be a special arrangement for transportation; individuals will use personal or existing transportation services.

• Students have the status of "visitor/observer during field and clinical environment visits, within the Vertical Corridor activities.

Seminar, Lecture, Classroom Organization

• Will be carried out in collaboration with the Vertical Corridor and Semester Coordination Offices.

Organization of Student Groups Receiving Education

- Will be organized by the Semester and Vertical Corridor Coordination Offices. It will be matched with the list of Portfolio Assessors.
- Will be announced by the Semester and Vertical Corridor Coordination Offices.
- During the first three semesters, for activities other than those conducted separately in two languages such as seminars or theoretical lessons, one student from the Turkish program and one student from the English program will be paired, and they will collaboratively complete certain sections specified in the portfolio.
- In the case of a preference for remote, online/offline education for activities conducted separately in two languages such as seminars or theoretical lessons, separate student groups will not be created.

Arrangement of Compulsory Pre-trainings and Pre-requisites

• Will be arranged in collaboration between the Vertical Corridor and Semester Coordination Offices.

Announcement of PI-PVI Vertical Corridor Education Program Schedules

• Will be carried out in collaboration between the Vertical Corridor and Term Coordination Offices.

Attendance Requirement

• For activities other than those explicitly stated as compulsory, the conditions related to attendance requirement in the relevant educational directive will apply.

Maximum Time Interval In Periodic Document Management

- For PI-PII-PIII:
 - PI: 1 activity participation, 1 field visit; 2 Portfolio Field-Environment Visits/Activity Participation Reflection forms will be filled in.
 - PII: 2 field visits, 1 Seminar; 3 Portfolio Field-Environment Visits/Activity Participation Reflection forms as well as 1 Portfolio Interim Self Evaluation Form will be filled in.
 - PIII: 1 theoretical lecture, 2 clinical environment visits, 1 Seminar; 2 Portfolio Field-Environment Visits/Activity Participation Reflection Form will be filled in
 - After completing the activities during the semester, students will submit their portfolios containing the filled forms to the assessor within 20 days, in a written/signed form, handed in person with signature as acknowledgment.
 - The assessor completes the evaluation within 20 days using the "*Student List-Delivery Signature Record*" and "*Assessment Result List*".
 - After the assessor collects the forms from all students and completes the assessment;
 - "Student List-Delivery Signature Record"
 - "Assessment Result List"

• "Student Portfolios",

will be handed over to the Semester Coordination Office, in person and with a signature, during the last week of the final committee.

- All documents received by the Semester Coordination Office will be handed over to the Medical Education Secretariat for archival purposes on the last day of the final committee.
- For PIV:
 - During this period, for each student/applied course block, one portfolio will be used; 4 Clincal Setting field visits, 4 Portfolio Field-Environment Visits/Activity Participation Reflection forms will be utilized.
 - 1 Portfolio Interim Self Evaluation Form will be filled in.
 - After completing each activity during each applied course block, the student submits the portfolio containing the filled-out form, in written/signed format, to the assessor in person on the final Monday of the applied course block week, with a signature taken in exchange.
 - The assessor completes the evaluation of the portfolios for each applied course block activity using the "*Student List-Delivery Signature Report* and the "*Assessment Result List*" on the final Thursday of the internship week.
 - The assessor submits the completed "Assessment Result List" with signatures, to the Semester Coordination Office on the final Friday of the applied course block week.
 - After collecting forms from all students and completing the evaluation process, the assessor will hand over:
 - "Student List-Delivery Signature Report"
 - "Student Portfolios"
 - to the Semester Coordination Office during the final week of the last applied course block, with signatures taken upon delivery.
 - All documents received by the Semester Coordination Office are handed over to the Medical Education Secretariat on the last day of the final applied course block for archiving.
- For PV:
 - 4 Seminars, 1 Interview; 3 Portfolio Field-Environment Visits/Activity Participation Reflection forms will be filled in.
 - The student submits their portfolio containing the filled-out form to the assessor in written/signed format, in person, with a signature taken in exchange, on the Monday before the final week of the last applied course block.
 - The assessor completes the evaluation of the portfolios handed, using the "Student List-Delivery Signature Report" and the "Participation/Attendance/Task Schedules" within the portfolio, on the final Monday of the last applied course block.
 - After collecting forms from all students and completing the evaluation process, the assessor will hand over:
 - "Student List-Delivery Signature Report"
 - "Participation/Attendance/Task Schedules"
 - "Student Portfolios",
 - to the Semester Coordination Office on the Monday of the final week of



- All documents received by the Semester Coordination Office are handed over to the Medical Education Secretariat on the last day of the final applied course block for archiving.
- For PVI:
 - There are no seminars and Portfolio Field-Environment Visits/Activity Participation Reflection forms.
 - 1 Portfolio Interim Self Evaluation Form will be filled in.
 - 1 Portfolio Future Self Evaluation Form will be filled in.
 - The student submits their portfolio containing the filled-out form to the assessor in written/signed format, in person, with a signature taken in exchange, 15 days before the graduation date.
 - The assessor completes the evaluation of the portfolios handed, using the "Student List-Delivery Signature Report" and the "Participation/Attendance/Task Schedules" within the portfolio, one week before the graduation date.
 - After collecting forms from all students and completing the evaluation process, the assessor will hand over:
 - "Student List-Delivery Signature Report"
 - "Participation/Attendance/Task Schedules"
 - "Student Portfolios",

to the Semester Coordination Office one week before the graduation date, with signatures taken upon delivery.

 All documents received by the Semester Coordination Office are handed over to the Medical Education Secretariat for archiving one day before the graduation date.

Operation of Assesment and Evaluation

- It will be carried out by being organized as indicated in the relevant section below, in collaboration with Vertical Corridor and Semester Coordination Offices.
- Student portfolios will be delivered to students in one copy and portfolio forms in two copies. The student will fill out and sign both copies of the portfolio forms. One copy will be submitted to the "*Portfolio Assessor*" while the other will remain with the student.

Conducting Program Evaluation

• Will be operated in collaboration with The Program Evaluation Board (PEB), Vertical Corridor and Semester Coordination Offices, organized and carried out as specified in the relevant section below.

Archiving

 In collaboration with Vertical Corridor and Semester Coordination Offices, and Medical Education Secretariat, the relevant documents will be archived in the "Medical Education Archive Unit" (including portfolios and other documents). Program Evaluation documents will be compiled and archived by the Program Evaluation Board (PEB).



Reading/Watching Recommendations

- Phase I-II:
 - o Genç Bir Doktorun Anıları, Mihail Bulgakov, Türkiye İş Bankası Kültür Yayınları.
 - Hekim Olmak 15'inde Başlayan ve Bir Ömür Boyu Süren Tıbbiye Aşkı, Türkan Saylan, İskele Yayıncılık.
 - o Mikrobiyota, İçimizdeki Mikroplar Yaşama Büyüleyici Bir Bakış, Ed Yong.
 - o Tıp Bu değil 1, Edi. İlknur Arslanoğlu, İthaki.
 - o Tıp Bu değil 2, Edi. İlknur Arslanoğlu, İthaki.
 - o Sağlığın Gaspı, Ivan Illich, Ayrıntı Yayınları.
 - o John Q, Director: Nick Cassavetes, 2002, https://www.imdb.com/title/tt0251160/
 - o Sicko, Director: Michael Moore, 2007, https://www.imdb.com/title/tt0386032/
- Phase III:
 - *Beynine Bir Kez Hava Değmeye Görsün,* Dr. Frank Vertosick Jr. Tübitak Yayınları.
 - o Bugünü Yaşama Arzusu Schopenhauer Tedavisi, Irvin D. Yalom, Pegasus Yayınları.
 - The House of God, Samuel Shem.
 - Gifted Hands: The Ben Carson Story, Director: Thomas Carter, 2009, https://www.imdb.com/title/tt1295085/
 - *Article 99,* Director: Howard Deutch 1992, <u>https://www.imdb.com/title/tt0101371/</u>
 - o Lorenzo's Oil, Director: George Miller, 1992, https://www.imdb.com/title/tt0104756/
- Phase IV-V:
 - o **Dokuzuncu Hariciye Koğuşu,** Peyami Safa.
 - o **İnsanın Anlam Arayışı,** Viktor Emil Frankl, Okuyan Us Yayınları.
 - o Doktor Hastalandı, Anthony Burgess, Türkiye İş Bankası Kültür Yayınları.
 - o Son Nefes Havaya Karışmadan, Paul Kalanithi, Altın Kitaplar.
 - o Hekimin Filozof Hali, M.Bilgin Saydam, Hakan Kızıltan, İthaki.
 - o The Doctor, Director: Randa Haines, 1991, https://www.imdb.com/title/tt0101746/
 - *Philadelphia,* Director: Jonathan Demme 1993, <u>https://www.imdb.com/title/tt0107818/</u>
- Phase VI:
 - Dünya Tabipleri Birliği, Tıp Etiği El Kitabı. <u>https://www.ttb.org.tr/kutuphane/tip_etigi_2017.pdf</u>
 - Sağlık Alanında 'Hizmet Kaynakli Zarar': Hekimler Ne Diyor? https://www.ttb.org.tr/kutuphane/hizmetzarar.pdf
 - Disiplin Soruşturması ve Kovuşturmasında Yöntem, <u>https://www.ttb.org.tr/kutuphane/disiplin_sorusturma_09.pdf</u>
 - İyi Klinik Uygulamaları Kılavuzu, https://titck.gov.tr/storage/Archive/2020/legislation/KADKLVZ01IKU13.11.2015Rev0 8_13ac0133-274b-44dc-98cd-33998758cc72.pdf



SPECIFIC WORKING MODULE,

VERTICAL CORRIDOR-1: MY JOURNEY IN İSTİNYE MEDICINE

COORDINATORS

Coordinator

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Phase V: Prof.Dr. Berna Tander

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Phase VI: Prof.Dr. Nuriye Taşdelen Fışgın

nuriye.fisgin@istinye.edu.tr



	LEARNING and TEACHING METHODS
	Encompassess learning activies in which the student is "directed self-learner":
0	PI- Community Engagament:
	1 event participation = participant/audience/listener/reflection
	1 field participation = visitor/participant/audience/reflection
0	PII- Engagement with Preventive Medicine:
	 2 field visits = visitor/observer/interviewer/reflection
	 1 seminar= participant/audience/listener/reflection
0	PIII- Engagement with Clinical Environments -1:
	 1 class (2 hours) = participant/observer/listener/independent study
	 2 clinical environment field visits = visitor/observer/reflection
0	PIV- Engagement with Clinical Environments -2:
	 4 clinical environment field visits = observer/interviewer/reflection
0	PV-Medical Experience:
	4 "Medical Experience Seminars" = participant/observer/listener/reflection
	4 "Career Days Seminars" = participant/observer/listener/reflection
	1 meeting with a Professional = visitor/observer/interviewer/reflection
0	PVI- Compulsory Service Pre-training:
	 30-50 seminars = participant/audience/listener/independent study



LEARNING and TEACHING ENVIRONMENTS

Learning / Teaching Environments

- **PI- Community Engagament:** Classrooms, long-term care facilities, Children's Protection Agency Foster Homes.
- **PII-Engagement with Preventive Medicine:** Classrooms, primary care service facilities, professional organizations, Kızılay Blood Center.
- **PIII-Engagement with Clinical Environments-1:** Classrooms, outpatient and inpatient clinics, emergency units.
- **PIV- Engagement with Clinical Environments-2:** Clinical laboratories, disinfection-sterilization unit, blood center, pharmacy.
- PV- Medical Experiences: Classrooms, hospitals, post-graduation working environments.
- PVI- Compulsory Service Pre-training: Classrooms

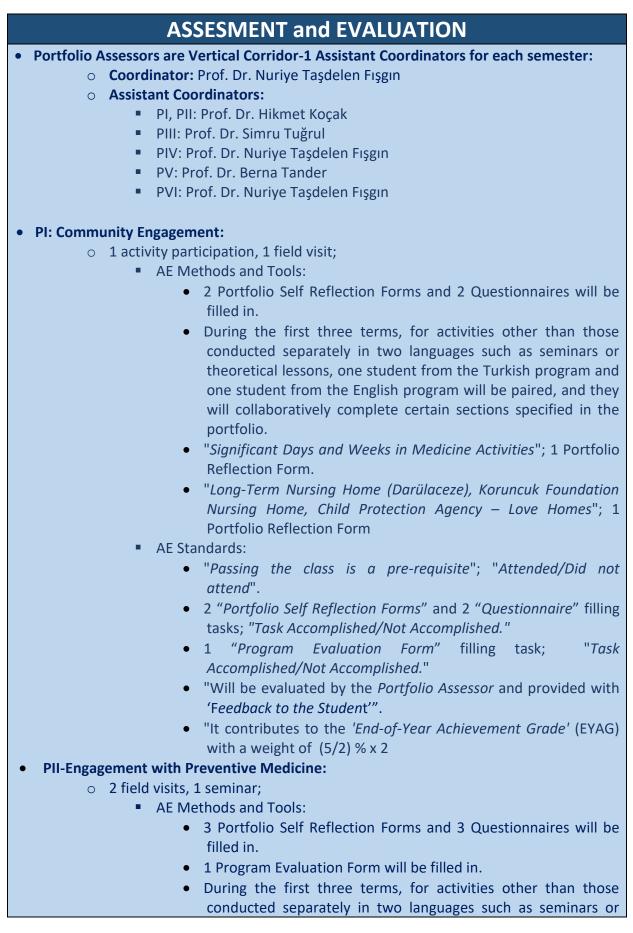
Addresses and Links

- Istinye University Vadi Campus, Presentation Halls/Classrooms/Laboratories Address: İstinye Üniversitesi Vadi Kampüsü Ayazağa Mah. Azerbaycan Cad. 34396 Sarıyer/İstanbul Phone: 0850 283 60 00 Web: <u>https://medicine.istinye.edu.tr/tr</u> E-mail: <u>tip@istinye.edu.tr</u>
- Istinye University Hospital Liv Hospital Bahçeşehir, Outpatient Clinics/ Inpatient Ward/Emergency Service/Blood Bank/Central Laboratory/Disinfection-Sterilization Unit Address: Aşık Veysel Mah. Süleyman Demirel Cd. No:1, 34517 Esenyurt/İstanbul Phone: 0212 979 40 00 Web: <u>https://livhospital.com</u> E-mail: <u>web@isuhastanesi.com</u>
- Istinye University Hospital Medical Park Gaziosmanpaşa, Outpatient Clinics /Inpatient Ward/Emergency Department/Radiology Address: Merkez, Çukurçeşme Cd. No:57 D:59, 34250 Gaziosmanpaşa/İstanbul Phone: 0212 979 30 00 Web: <u>https://medicalpark.com.tr</u> E-mail: <u>info.gaziosmanpasa@isu.edu.tr</u>
- Liv Hospital Ulus Hospital, Outpatient Clinics/Inpatient Ward Address: Ahmet Adnan Saygun Cad. Canan Sok. No:5 PK: 34340 Ulus-Beşiktaş/İstanbul Phone: 444 4 548 / 0(212) 999 80 99
 Web: <u>https://livhospital.com</u> E-mail: <u>info@livhospital.com</u>



- Liv Hospital Vadi İstanbul Hospitals, Outpatient Clinics/Inpatient Ward Address: Ayazağa Mahallesi Kemerburgaz Caddesi Vadistanbul Park Etabı 7F Blok 34396 Sarıyer/İstanbu Phone: 444 4 548 / 0(212) 919 60 00 Web: <u>https://livhospital.com</u> E-mail: <u>info@livhospital.com</u>
- Long Term Care Homes (T.C. Darülaceze Presidency) Addres: Darülaceze Cad. No:51 Okmeydanı – Şişli / İstanbul Phone: 0(212) 210 18 95 Web: www.darulaceze.gov.tr E-mail: info@darulaceze.gov.tr
- Koruncuk Organization (Bolluca Child Village) Addres: Koca Yusuf Cad. No:100 Bolluca-Arnavutköy / İstanbul Phone: 0(212) 685 0383- 0(530) 700 60 58 Web: www.koruncuk.org E-mail: info@koruncuk.org
- Child Protection Agency Provincial Directorate of Love Homes Addres: Alemdar Mahallesi Prof. Dr. Kazım İsmail Gürkan Caddesi No:10 Cağaloğlu Fatih / İSTANBUL Phone: 0(212) 511 42 75 Web: <u>www.aile.gov.tr/istanbul</u> E-mail: <u>istanbul@aile.gov.tr</u>
- Kızılay Blood Center
 Address: Türk Kızılay İstanbul İl Merkezi Sütlüce Mah. İmrahor Cad. No:28 Sütlüce Beyoğlu / İstanbul
 Phone: 0212 263 18 68
 Web: istanbul.ilmerkezi@kizilay.org.tr
 E-mail: https://istanbul.kizilay.org.tr
- Primary Health Care Institutions (Family Health Centers, Training and Research Hospitals) Address: İstanbul İl Sağlık Müdürlüğü Binbirdirek Mah. Peykhane sok. No: 8 34122 Fatih / İstanbul Phone: 0(212) 638 30 00 Web: <u>https://istanbulism.saglik.gov.tr</u> E-mail: <u>info@istanbulism.saglik.gov.tr</u>







theoretical lessons, one student from the Turkish program and one student from the English program will be paired, and they will collaboratively complete certain sections specified in the portfolio.

- "Primary Healthcare Service Settings, Kızılay Blood Center";2 Portfolio Reflection Forms.
- "*Professional Organizations Seminar*"; 1 Portfolio Reflection Form.
- AE Standards:
 - "Passing the class is a pre-requisite"; "Attended/Did not attend".
 - 3 "Portfolio Self Reflection Forms" ve 3 "Questionnaires" filling task; "Task Accomplished/Not Accomplished."
 - 1 Task of filling "Interim Self-Assessment Form"; "Görev Yapıldı/Yapılmadı".
 - 1 Task of filling "Program Evaluation Form"; "Task Accomplished/Not Accomplished."
 - "Will be evaluated by the *Portfolio Assessor* and provided with 'Feedback to the Student'".
 - "It contributes to the 'End-of-Year Achievement Grade' (EYAG) with a weight of (5/3) % x 3

• PIII-Engagement with Clinical Environments-1:

- 1 theoretical lecture, 2 clinical environment field visit;
 - EA Methods and Tools:
 - 2 Portfolio Self Reflection Forms and 2 Questionnaires will be filled in.
 - During the first three semesters, for activities other than those conducted separately in two languages such as seminars or theoretical lessons, one student from the Turkish program and one student from the English program will be paired, and they will collaboratively complete certain sections specified in the portfolio.
 - The "Patient-Phyisician Communication" lecture
 - 2 questions for "Final Board Exam";
 - o 1 question for "End of Year Exam"
 - Will be requested from the Instructor of the course.
 - "Clinical Environments (outpatient and inpatient clinics, emergency units)"; 2 Portfolio reflection forms
 - AE Standards:
 - "Passing the class is a pre-requisite"; "Attended/Did not attend".
 - Tasks of filling 2 "Portfolio Self Reflection Forms" and 2 "Questionnaires"; "Task Accomplished/Not Accomplished."
 - 1 Task of filling "Program Evaluation Form"; "Task Accomplished/Not Accomplished."

SIJ UNIVERSITY "Will be evaluated by the *Portfolio Assessor* and provided with • 'Feedback to the Student'". It contributes to the 'End-of-Year Achievement Grade' (EYAG) with a weight of (5/2) % x 2 **PIV-Engagement with Clinical Environments-2:** 4 clinical environment field visits; EA Methods and Tools: • 4 Portfolio Self Reflection Forms ve 4 Questionnaires will be filled in. "Clinical Environments (clinical laboratories, disinfectionsterilization unit, blood center, pharmacy)"; 1 Portfolio Reflection Form in each applied course block. AE Standards: • "Passing the class is a pre-requisite"; "Attended/Did not attend". • Task of filling 4 "Portfolio Self Reflection Forms" and 4 "Questionnaires" "Task Accomplished/Not Accomplished." • 1 Task of filling "Program Evaluation Form"; "Task Accomplished/Not Accomplished.". • "Will be evaluated by the *Portfolio Assessor* and provided with 'Feedback to the Student'." • For each activity within each applied course block, the impact on the total 40% 'Applied Course Block Oral Grade' is a contribution of 2.5%. • PV-Medical Experiences: 4 seminars, 1 interview; AE Methods and Tools: 3 Portfolio Self Reflection Forms and 3 Questionnaires will be filled in. "Medical Experience Seminars"; 1 Portfolio reflection form. "Meeting with a Professional"; 1 Portfolio reflection form. • The student will, at his/her own choice, fill in a total of 3 portfolio reflection forms (one reflection form from each of the three types of activities; two after the seminar and one after meeting with the professional). • AE Standards: • "Passing the class is a pre-requisite"; "Attended/Did not attend". • Task of filling 3 "Portfolio Self Reflection Forms" and 3 "Questionnaires" "Task Accomplished/Not Accomplished." • 1 Task of filling "Program Evaluation Form"; "Task Accomplished/Not Accomplished." "Will be evaluated by the *Portfolio Assessor* and provided with 'Feedback to the Student'". **PVI-Compulsory Service Pre-training:**

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- o 30-50 Seminars (1 or 2 hrs)
 - AE Standards:
 - "Passing the class is a pre-requisite"; "Attended/Did not attend".
 - 1 Task of filling "Interim Self Evaluation Form"; "Task Accomplished/Not Accomplished".
 - 1 Task of filling "Future Self Evaluation Form"; "Task Accomplished/Not Accomplished".
 - 1 Task of filling "Program Evaluation Form"; "Task Accomplished/Not Accomplished".

Learning Phase	PHASE	Learning Domains	Teaching Methods	Teaching Environments	Assessment and Evaluation Methods
		Knowledge	TL, IS, VC2-TL- PL, VC3-TL	CL-MCC 106, Field	MCE, OEQ, FB, PE, PF
		Skill	HT, IS	SL:104/B	OSCE
	1	Attitude	SP, VC1-FV-AP- IS, VC2-MD, IS	CL-MCC 106, Field	PPE, PF
		Sub-competency	All	MCC	All
a		Knowledge	TL, VC-1-SM, IS	CL-MCC Z09	MCE, OEQ, FB, PE
nic		Skill	HT, IS	SL:104/B	OSCE
Pre-clinical	2	Attitude	SP, IS, VC1-FV- AP-SM-IS	CL-MCC Z04, Field	PPE, PF
_		Sub-competency	All	MCC	All
		Knowledge	TL, IS, ISS, VC1- TL	CL-MCC Z04	MCE, OEQ, FB, PE
	3	Skill	HT, IS	SL:104/A	OSCE
	3	Attitude	SP, IS, VC1-FV- AP-IS	CL-MCC Z04, Field	PPE, MCE, OEQ, FB, PF
		Sub-competency	All	MCC	All
	4	Knowledge	TL,CD, HT, PF, IS	ISUH	MCE, OSVE, VE, SA
ock –		Skill	HT, IS	ISUH	PAAW, SA
rse Blc		Attitude	HT, IS, VC1-FV- IS	ISUH	PAAW, SA, PF
no		Sub-competency	All	ISUH	All
Applied Course/Course Block		Knowledge	TL, CD, HT, PF, IS ,VC1-SM-M- IS	ISUH	MCE, OSVE,VE, SA, T
	5	Skill	HT, IS	ISUH	PAAW, SA
		Attitude	HT, IS, VC1-SM- M-IS	ISUH	PAAW, SA, PF, T
		Sub-competency	All	ISUH	All
Internship	6	Copmetencies/Proficiencies	SPR, RP, SP, VC1-SM	ISUH, PHI, CL	CRC, IEF, PF, T

*TL: Theoretical Lecture/Narration/Presentation, SP: Student Presentation, VC1-: Vertical Corridor 1, VC2-: Vertical Corridor 2, VC3-: Vertical Corridor 3, CD: Interactive Case Discussion, HT: Hands-On Training at the



Bedside/Clinical Environment, IS: Independent Study, OEQ: Open Ended Question, FB: Fill in the Blank, PE: Practical Examination, PF: Patient File Preparation/Presentation/Discussion, FV: Field Visit, AP: Activity Participation, M: Meeting, SM: Seminar, ISS: Integrated Session, PL: Panel, MD: Movie Discussion, MCE: Multiple Choice Exam, OSCE: Objective Structured Clinical Examination, OSVE: Objective Structured Verbal Examination, VE: Verbal Examination, PF: Portfolio, (Field-environment Visit/Activity Participation Reflection Form, Self Assessment Form, T: Task (Interim Self Evaluation Form, Future Self Evaluatiom Form), PPE: Personal Performance Evaluation, PAAW: Performance Assessment At Work, SPR: Supervised Performance, RP: Research Project, SA: Self Assessment,CL: Classroom, MCC-: Main Campus Classrooms- , SL: Simulation Laboratory, ISUH: Istinye University Training and Research Hospitals, PHI: Primary Health Care Institutions, CRC: Competency Report Card, IEF: Intern Evaluation Form.

PROGRAM EVALUATION

- The Program Evaluation Board (PEB) will be conducted in collaboration with Vertical Corridor and Semester Coordination Offices, organized and carried out as specified below.
- Questionnaires will be used for program evaluation of ISU-FM-UGMEP's "Specific Working Module, Vertical Corridor-1: My Journey in Istinye Medicine-1" component:
- Internal stake-holders
 - o Students
 - PI-PV:"Questionnaires" in the "Self Reflection Form"
 - PI-PV: Program Evaluation Questionnaire
 - PVI: "Future Self Evaluation Form".
 - Coordinators, Academicians
 - End of Committee, End of Applied Lecture/Course Block, End of Semester Surveys.

PROGRAM SCHEDULE

- The details are shown in the calendars within the UGMEP semester course schedules tab on the ISU-FM website.
- PI-Community Engagement:
 - 1 activity participation; 1 field visit
 - (4+1 hours) + (4+1 hours)= 10 hours
 - "Community Engagement: Significant Days and Weeks in Medicine Activities" will be scheduled in the course calendar within independent study hours (ISH), noted as ISH*.
 - A list of "Significant Days and Weeks in Medicine," along with relevant events held at our university and/or hospitals and their corresponding website links, will be provided to students via collaboration of Vertical Corridor and Semester Coordination Offices
 - "Community Engagement: Field Visit"; will be scheduled in the course calendar during independent study hours (ISH**), noted as ISH**

• PII-Engagement with Preventive Medicine :

- 2 field visits; 1 seminar (2 hours)
- (4+1 hours) x 2 + (2+1 hours)=13 hours
- *"Engagement with Preventive Medicine: Field Visit"*; will be scheduled in the course calendar during independent study hours (ISH), noted as ISH*.
- The "Engagement with Preventive Medicine: Professional Organizations Seminar" will be scheduled for Wednesday afternoon, separate for Turkish and English programs.

• PIII-Engagement with Clinical Environments-1:

- 1 lecture (2 hours), 2 clinical environment field visits
- (2 hours) + (4+1 hours) x 2=12 hours
- Placed within Committee 1;
 - "Engagement with Clinical Environments-1: Patient-Physician Communication" theoretical class, separate for Turkish and English programs.
- Placed following Committee 1;
 - "Engagement with Clinical Environments-1: Clinical Environment Visit", scheduled for Wednesday

• PIV- Engagement with Clinical Environments-2:

- o 4 clinical environment field visits
- (4+1 hours) x 4=20 hours
- "Engagement with Clinical Environments-2: Clinical Environment Visit" is distributed and placed as an activity in the four applied course block programs.

• PV-Medical Expreiences:

- 4 seminars (2 hours) +4 "Career Days Seminars" (2 hours) and 1 meeting with a professional
- (4x2 hours)+(4x2 hours)+2+2=20 hours
 - "The Medical Experience Seminars" and "Career Days Seminars" are scheduled on Wednesday afternoons for each seminar, except for September and May.
 - A meeting with a professional in the field of interest for post-graduation career will be arranged to coincide within independent study hours (ISH*) in the semester schedule, noted as ISH*.

• PVI- Compulsory Service Pre-training:

- 30-50 seminars (1 or 2 hours)
- *Compulsory Service Pre-training Seminars*" will be scheduled on Wednesday afternoons for each seminar, excluding the months of June, July, and August.



2023

ISTINYE UNIVERSITY FACULTY of MEDICINE

Specific Working Module, Vertical Corridor-1: "My Journey In İstinye Medicine" Student Portfolio

Hazırlayan: İSÜFM Curriculum Board



Revizyon No: 2023-v1.

"Sapere aude." "Bilmeye cesaret et." Quintus Horatius Flaccus (M.Ö. 65 – M.Ö. 8)



SECTION II

ISU ISTINYE UNIVERSITY

	RIDOR-1: MY JOURNEY IN ISTINYE ENT VISIT/EVENT PARTICIPATION /EY and EVALUATION FORM	MEDICINE
	PI-Community Engagement	0
PI-PIII: Early Clinical Exposure	PII-Engagement with Preventive Medicine	D
	PIII-Engagement with Clinical Environments-1	D
PIV-PVI: Engagement with Clinical Medicine	PIV-Engagement with Clinical Environments-2	D
	PV-Medical Experiences	D
	PVI-Compulsory Service Pre- Training	
Student Name, Surname		
Student Number		
Task Date		
Task Hour		
Field-Environment Visit (Name, Address)		
Activity Participation (Name/Subject/Place		
(Please respond in written form. A minimu should be used for each answer. It should form). Briefly describe the field-environment visit	l be written in a unique, clear/con	nprehensible
Please write your thoughts on the relevand theme of the semester.	ce of the field-environment visit/ac	tivity to the
theme of the semester.		



How does your learning experience from the field visit/activity contribute to your
professional development/practice?
What kind of behavioral change would you consider to create in relation to the semester
theme after the field-environment visit/activity?
Self Reflection Questionnaire
(Please fill in the boxes)
After this field visit/activity I feel more informed about the semester theme.
Strongly agreeAgreeAbstainedDisagreeStrongly disagreeDDDDD
After this field visit/activity I would like to find out more about the semester theme .
Strongly agree Agree Abstained Disagree Strongly disagree
Proof of Participation (Please indicate below)
Representative of the visited institution
Name, Surname (Stamp) and Signature
Proof of the event attended (selfie,
identification document, etc.) (can be submitted as an attachment)

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Proof of participation	Pre-requisite
	for evaluation
Each reflection question is answered and spelling rules were followed	10
Clear, concise explanation of the field-environment visit/activity	10
Thoughts on the relevance of the field-environment visit/activity to the theme of the semester written in a unique, understandable way	15
The contribution of what they learned from the field-environment visit/activity to their professional development/practice written in a unique, understandable way	20
Clear, understandable explanation of the possible behavioral change related to the semester theme following the field-environment visit/activity	20
Response on the reflection questionnaire	25

Evaluation Criteria	Criteria Score Range	Evaluation of the Assessor
1	0-10	
2	0-10	
3	0-15	
4	0-20	
5	0-20	
6	0-25	
Toplam	100	

Feed back of the Assessor Feed back on the task (for the low rated criteria, in particular)

Feedback on student progress (whether development related to the theme has been reflected or not, as a result of the tasks)

Student Signature, Date.

Portfolio Assessor Name, Surname, Signature, Date.



SPECIFIC STUDY MODULE, VERTICAL CORRIDOR-1: MY JOURNEY IN ISTINYE MEDICINE INTERIM SELF-EVALUATION REPORT			
PI-PIII: Early Clinical Exposure	PII-Engagement with Preventive Medicine	O	
PIV-PVI: Engagement with Clinical Medicine	PIV-Engagement with Clinical Environments-2	D	
	PVI- Compulsory Service Pre- Training	D	
Student Name, Surname			
Student Number			
Task Date			
Self Reflection Questions (Please respond in written form. A minimum of 50 words and a maximum of 250 words should be used for each answer. It should be written in a unique, clear/comprehensible format). Please summarize previous self-reflections and Portfolio Assessor feedback you have			
received.	ins and Portiono Assessor reedbac	k you have	
Considering your summary above, please medicine so far.	e express your thoughts about your	· journey in	
Given what you have learned so far, what self?	message would you like to give to	your future	

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Evaluate your answer to the question "What message would you like to give to your future self?" in your previous interim self evaluation form, has there been any change in your thoughts? Why? How? (For PIV and PVI)?		
Evaluation Criteria		
Completion of "Interim Self Evaluation Task"		
Student Signature, Date.		
Portfolio Assessor Name, Surname, Signature, Date.		

*Interim self evaluation form to be used in the 2024-2025 Academic Year



SPECIFIC STUDY MODULE, VERTICAL CORRIDOR-1: MY JOURNEY IN ISTINYE MEDICINE FIELD-CLINICAL ENVIRONMENT VISIT/EVENT PARTICIPATION SELE REFLECTION, SURVEY and EVALUATION FORM

PIV-PVI: Engagement with Clinical Medicine	PV-Medical Experiences	D	
Student Name, Surname			
Student Number			
Task Date			
Task Hour			
Field-Environment Visit (Name, Address)			
Activity Participation			
(Name/Subject/Place)			

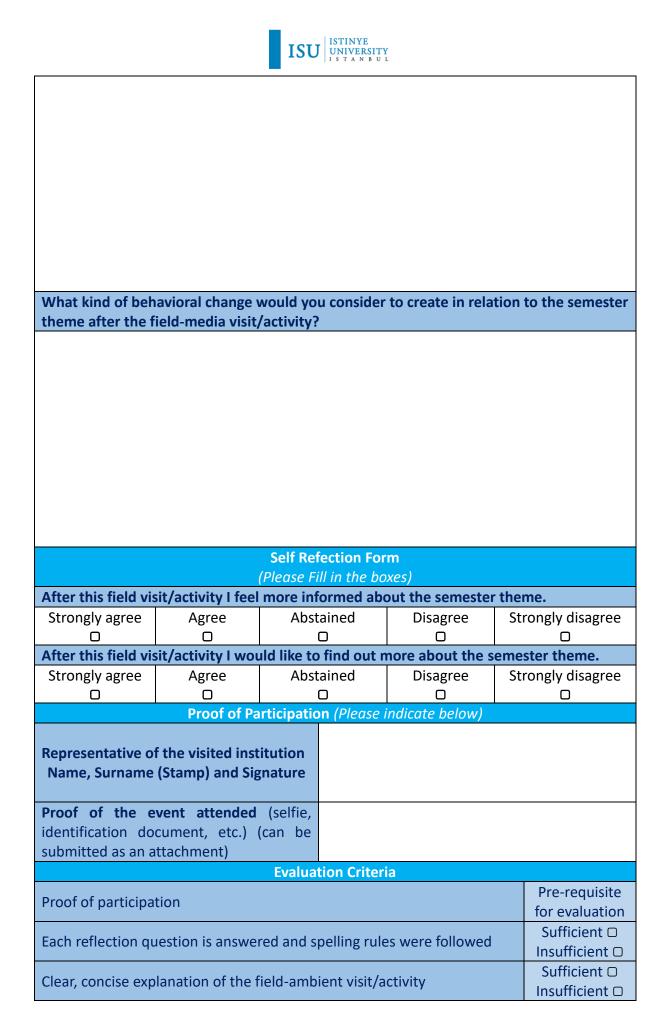
Self Reflection Questions

(Please respond in written form. A minimum of 50 words and a maximum of 250 words should be used for each answer. It should be written in a unique, clear/comprehensible format.)

Briefly describe the field-environment visit/activity.

Please write your thoughts on the relevance of the field-environment visit/activity to the semester theme.

How does your learning experience from the field visit/activity contribute to your professional development/practice?





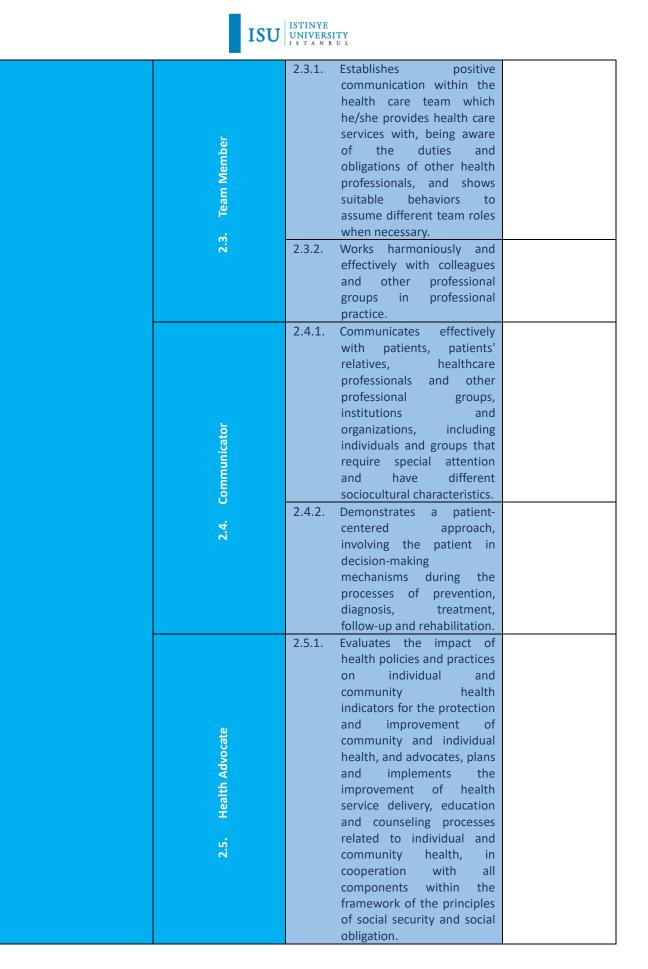
Thoughts on the relevance of the field-environment visit/activity to the	Sufficient 🗆		
theme of the semester written in a unique, understandable way	Insufficient 🗆		
The contribution of what they learned from the field-environment visit/activity to their professional development/practice written in a unique, understandable way	Sufficient □ Insufficient □		
Clear, understandable explanation of the possible behavioral change related to the semester theme following the field-environment visit/activity	Sufficient □ Insufficient □		
Response on the reflection questionnaire	Sufficient Insufficient		
Task accomplished* *If all evaluation criteria are "Satisfactory", Mission is deemed accomplished.	D		
Portfolio Assessor Feed-back			
Feed back on the task			
(for the low rated criteria, in particular)			
Feedback on student progress (whether development related to the theme has been reflected or not, as a result of the tasks)			
Student Signature, Date.			
Portfolio Assessor Name, Surname, Signature, Date.			



SPECIFIC STUDY MC		RRIDOR-1: MY JOURNEY IN İSTİN -EVALUATION FORM	YE MEDICINE
PIV-PVI: Engagement wit		PVI- Compulsory Service Pre- training	O
Student Name, Surnan	ne		
Student Number	-		
Task Date			
Scope of Self-Assessme	ent	İSU-FM-UGMEP Proficiencies and	d Competencies
		List	
PROFICIENCY DOMAIN	PROFICIENCY	COMPETENCY	Self-efficacy Assessment * (1-10 points)
	ISÜFM-UGMEP Profi	iciencies and Competencies	
1. Professional Practices	1.1. Medical Doctor	 1.1.1. Can integrate the knowledge, skills, attitudes, and behaviours gained from basic and clinical sciences, behavioural sciences and social sciences in the form of competencies and uses it in the processes of prevention, diagnosis, treatment, follow-up and rehabilitation for the provision of rational, effective, safe health care services that take into account patient and employee health and comply with quality standards. 1.1.2. Demonstrates a biopsychosocial approach to patient management that takes into account the sociodemographic and 	
		sociocultural background of the individual without discrimination of language, religion, race and gender. 1.1.3. Prioritizes the protection and improvement of the health of individuals and society in health service delivery.	



		1.1.4.	Works to maintain and	
			improve the state of health	
			considering the individual,	
			communal, social and	
			environmental factors	
			affecting health.	
		1.1.5.	Considers both regional and	
			global changes in the	
			physical and socioeconomic	
			environment that affect	
			health, and changes in the	
			individual characteristics	
			and behaviors of the people	
			who apply to it while	
			delivering healthcare	
			services.	
		1.1.6.	Provides health education to	
		1.1.0.		
			healthy individuals/patients	
			and their relatives and other	
			health professionals by	
			recognizing the	
			characteristics, needs and	
			expectations of the target	
			audience.	
		2.1.1	Fulfills his/her duties and	
			obligations while carrying	
			out his/her profession, with	
			decisive behaviors to	
			provide high quality health	
	=		care within the framework	
	on a		of ethical principles, rights	
	ssic		and legal responsibilities	
	ofe		and good medical practices,	
ves	Ĕ		preventing the dignity of	
spectives	2.1. Professional		the patient.	
de s				
Per		2.1.2.	Evaluates his/her own	
pu			performance in professional	
a N			practices, considering	
lue			his/her professional skills.	
Professional Values and Per		2.2.1.	Demonstrates exemplary	
a L		2.2.1.	behavior and leadership	
sio			within the health care team	
fes			during health service	
Pro			delivery.	
		2.2.2.	Uses resources cost-	
N	e	2.2.2.	effectively for the processes	
	2.2. Leader		of planning, implementing,	
	2			
	5 2		executing and evaluating health services, in the	
			,	
			health institution where he/	
			she is a manager, for the	
			benefit of society and in	
			accordance with the	
			legislation.	



		ISTANBUL
		2.5.2. The physician values protecting and improving his/her own health in physical, mental and social aspects and takes necessary actions for this purpose.
		3.1.1. Plans and implements scientific research for the society he/she serves, when necessary, and uses the results obtained and/or the results of other researches for the benefit of the society.
Professional and Personal Development	3.1. Scholar	3.1.2. Accesses and critically evaluates the current literature related to his/her profession and applies the principles of evidence- based medicine in the clinical decision-making process.
3. Professional and		3.1.3. Uses information technologies to increase the effectiveness of his/her work on health care, research and education.
	. Lifelong Learner	3.2.1. Manages individual work and learning processes as well as career development effectively.
	3.2.	

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3.2.2.	Acquires new knowledge and skills, integrates them with existing knowledge and skills, applies them to professional circumstances and thus adapts to changing conditions throughout the professional life.	
3.2.3.	Selects the relevant learning resources and organizes his/her own learning process in order to improve the quality of the health service he/she provides.	

Self Reflection Questions*

(Please respond in written form. A minimum of 50 words and a maximum of 250 words should be used for each answer. It should be written in a unique, clear/comprehensible format).

When the relevant competency is read, please indicate the aspects that you disagree with, that you think are not formed in you or that you think are incomplete. Please indicate which elements of the training program you think this situation is related to and how the training related to this competency can be improved.

If this is a situation related to you and not to the elements of the training program, explain and indicate how it could be improved.

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Evaluat	tion Criteria
	iture Self Evaluation Task".
Student Signature, Date.	
Portfolio Assessor Name, Surname, Signature, Date.	



SPECIFIC STUD				1: MY JOURNEY IN ON FORM	I İSTİNYE	MEDICINE			
			PI-Com	munity Engagement		O			
PI-PIII: Early Clinic	al Exposure		PII-Enga Medicin		eventive	D			
			PIII-Eng Environ	D					
PIV-PVI: Engagem	ent with Clinical Me	edicine	PIV-Engagement with Clinical Environments-2						
			PV-Med	ical Experiences		0			
			PVI-Con Training	npulsory Service	Pre-	D			
Student Name, S									
Student Number	•								
Task Date									
			ll in the l						
Churcherster			-	ss was useful.	Church	l. diasana a			
Strongly agree	Agree	Neu ۲		Disagree	Strong	ly disagree			
	0			sessor evaluation.		<u> </u>			
Strongly agree	Agreegree	Neu		Disagree	Strong	ly disagree			
O Please write	down your though	C hts abou		□ elf-reflection and I	Portfolio	0 Assessor			
Flease write	down your though		ack belo		Fortiono	A3363301			
			tion Crite						
	Completion	of the "F	Program	Evaluation Task".					
Student	Signature, Date								
	olio Assessor Ime, Signature, Da	ate.							

* Questionnaire to be completed at the end of the Academic Year

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SPECIFIC STUDY MODULE, VERTICAL CORRIDOR-1: MY JOURNEY IN ISTINYE MEDICINE EVALUATOR FORM PI:ENGAGEMENT with COMMUNITY

- After completing the activities during the semester, students will submit their portfolios to the assessor within 20 days, in a written/signed form, handed in person with signature as acknowledgment.
- The assessor completes the assessment within 20 days using the "Evaluator Form"
- After the assessor collects the forms from all students and completes the assessment; "Assessment Result List" and "Student Portfolios" will be handed over to the Semester Coordination Office, in person and with a signature, during the last week of the final committee.
- All documents received by the Semester Coordination Office will be handed over to the Medical Education Secretariat for archival purposes on the last day of the final committee.

ASSESSMENT AND EVALUATION STANDARDS

Attendance					Passing the class is a pre-requisite.								
SRF Grade and Questionnaire					 2 "Portfolio Self Reflection Foms" (SRF) filling tasks. 2 "Questionnaire" filling tasks. SRF Evaluation Grade (0-100). 								
PEF		• 1	"Prog	ram E	valuati	on Forr	n" (PE	F) fillin	g task.				
Effect of SRF on "End of Year Success Grade" (E				i)			irade: irade:						
STUDENT								TAS	(S				
Name, Surname	Number	ATTENDANCE	SRF-1 Grade	Questionnaire -1	SRF-2 Grade	Questionnaire-2							PEF

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Portfolio Assesso Name, Surname,Signa Date.							

SPECIFIC STUDY MODULE, VERTICAL CORRIDOR-1: MY JOURNEY IN ISTINYE MEDICINE EVALUATOR FORM PII-ENGAGEMENT WITH PREVENTIVE MEDICINE

- After completing the activities during the semester, students will submit their portfolios to the assessor within 20 days, in a written/signed form, handed in person with signature as acknowledgment.
- The assessor completes the assessment within 20 days using the "Evaluator Form"
- After the assessor collects the forms from all students and completes the assessment; "*Evaluator Form*" and "*Student Portfolios*" will be handed over to the Semester Coordination Office, in person and with a signature, during the last week of the final committee.
- All documents received by the Semester Coordination Office will be handed over to the Medical Education Secretariat for archival purposes on the last day of the final committee.

	ASSESS	MENT	AND) EVA	LUATIO	ON ST	ANDA	RDS					
Attendance					• Pa	assing	the c	ass is a	pre-re	quisite	e.		
SRF Grade and Questionnaire					 3"Portfolio Self Reflection Foms" (SRF) filling tasks. 3 "Questionnaire" filling tasks. SRF Evaluation Grade (0-100). 								
ISEF		• 1	"Inter	im Se	f Evalu	ation F	orm"	(ISEF) fi	illing t	ask.			
PEF		• 1	"Prog	ram E	valuati	on Forr	n" (PE	F) fillin	g task.				
Effect of SRF on "End of Year Success Grade" (EYSG)					 SRF-1 Grade: 5%/3 SRF-2 Grade: 5%/3 SRF-3 Grade: 5%/3 								
STUDENT								TASK	(S				
Name, Surname	Number	ATTENDANCE	SRF-1 Grade	Questionnaire-1	SRF-2 Grade	Questionnaire-2	SRF-3 Grade	Questionnaire-3			ISEF		PEF



Portfolio Assessor Name, Surname,Signature, Date.							

SPECIFIC STUDY MODULE, VERTICAL CORRIDOR-1: MY JOURNEY IN ISTINYE MEDICINE EVALUATOR FORM

PIII:ENGAGEMENT with CLINICAL ENVIRONMENTS-1

- After completing the activities during the semester, students will submit their portfolios to the assessor within 20 days, in a written/signed form, handed in person with signature as acknowledgment.
- The assessor completes the assessment within 20 days using the "Evaluator Form"
- After the assessor collects the forms from all students and completes the assessment; "*Evaluator Form*" and "*Student Portfolios*" will be handed over to the Semester Coordination Office, in person and with a signature, during the last week of the final committee.
- All documents received by the Semester Coordination Office will be handed over to the Medical Education Secretariat for archival purposes on the last day of the final committee.

	ASSESS	MENT	AND	EVA	LUATIO	ON ST	ANDA	RDS					
Attendance		• Passing the class is a pre-requisite.											
SRF Grade and Question		 2 "Portfolio Self Reflection Foms" (SRF) filling tasks. 2 "Questionnaire" filling tasks. SRF Evaluation Grade (0-100). 											
PEF					• 1	"Prog	ram E	valuati	on For	m" (PE	F) fillin	g task.	
Effect of SRF on "End of Y	i)			irade: irade:									
STUDENT								TAS	(S				
Name, Surname	Number	ATTENDANCE	SRF-1 Grade	Questionnaire-1	SRF-2 Grade	Questionnaire-2							PEF



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SPECIFIC STUDY MODULE, VERTICAL CORRIDOR-1: MY JOURNEY IN ISTINYE MEDICINE EVALUATOR FORM

PIV:ENGAGEMENT with CLINICAL ENVIRONMENTS-2

- In this semester, as for one per student/practical course block; 4 clinical setting site visits, 4 Portfolio Field-Environment Visit/Event Participation Reflection Forms and 4 Questionnaires will be completed.
- 1 Portfolio Interim Self Evaluation Form will be completed.
- After completing each activity during each applied course block, the student submits their portfolio containing the filled-out form, in written/signed format, to the assessor in person on the final Monday of the applied course block week, with a signature taken in exchange.
- The assessor completes the assessment of the portfolios for each applied course block activity using the "*Evaluator Form*" on the final Thursday of the applied course block week.
- The assessor submits the completed "*Evaluation Form*" with signatures, to the Semester Coordination Office on the final Friday of the applied course block week.
- After collecting forms from all students and completing the evaluation process, the assessor will hand over: "*Eavluation Form*" and *"Student Portfolios"* to the Semester Coordination Office during the final week of the last applied course block, with signatures taken upon delivery.
- All documents received by the Semester Coordination Office are handed over to the Medical Education Secretariat on the last day of the final applied course block for archiving.

ASSESSMENT and EVALUATION STANDARDS								
Attendance	Passing the class is a pre-requisite							
	• 4 "Portfolio Self Reflection Foms" (SRF) filling							
SRF Grade and Questionnaire	tasks.							
	 4 "Questionnaire" filling tasks. 							
	• SRF Evaluation Grade (0-100).							
ISEF	• 1 "Interim Self Evaluation Form" (ISEF) filling task							
PEF	• 1 "Program Evaluation Form" (PEF) filling task.							
	• SRF-1 Grade: 2.5 %							
Effect on "Applied Course Block Oral Grade" for each	• SRF-2 Grade: 2.5 %							
Applied Course Block	• SRF-3 Grade: 2.5 %							
	• SRF-4 Grade: 2.5 %							
STUDENT Z C	TASKS							



Name, Surname	Number	SRF-1 Grade	Questionnaire-1	SRF-2 Grade	Questionnaire-2	SRF-3 Grade	Questionnaire-3	SRF-4 Puani	Questionnaire-4	ISEF	PEF
Portfolio Assessor Name, Surname,Signature, Date.											

SPECIFIC STUDY MODULE, VERTICAL CORRIDOR-1: MY JOURNEY IN ISTINYE MEDICINE EVALUATOR FORM PV-MEDICAL EXPERIENCE

- 4 seminars, 1 interview; 3 Portfolio Field-Environment Visit/Event Participation Reflection Forms will be completed.
- The student submits their portfolio containing the filled-out form, in written/signed format, to the assessor in person on the final Monday of the practical course block week, with a signature taken in exchange.
- The assessor completes the assessment of the portfolios for each internship activity using the "*Evaluation Form*" on the final Monday of the practical course block week.
- After collecting forms from all students and completing the evaluation process, the assessor hand over: "*Eavluation Form*" and *"Student Portfolios*" to the Semester Coordination Office on Monday in the final week of the last practical course block, with signatures taken upon delivery.
- All documents received by the Semester Coordination Office are handed over to the Medical Education Secretariat on the last day of the final practical course block for archiving.

ASSESSMENT and EVALUATION								
Attendance	Passing the class is a pre-requisite.							
SRF Grade and Questionnaire	 3 "Portfolio Self Reflection Foms" (SRF) filling tasks. 3 "Questionnaire" filling tasks. SRF Evaluation Grade (0-100). 							
PEF	• 1 "Program Evaluation Form" (PEF) filling task.							
It has no effect on applied course grades.	• -							
STUDENT Z C	TASKS							



Name, Surname	Number	SRF-1 Grade	Questionnaire-1	SRF-2 Grade	Questionnaire-2	SRF-3 Grade	Questionnaire-3			PEF
Portfolio Assessor Name, Surname, Signature, Date.										

SPECIFIC STUDY MODULE, VERTICAL CORRIDOR-1: MY JOURNEY IN İSTİNYE MEDICINE CAREER INTERVIEW FORM									
PIV-PVI: Engagement with Clinical Medicine	PV-Medical Experience								
Student Name, Surname									
Student Number									
Task Date									
Task Hour									
Interview Setting (Name, Address)									
Physician Interviewed (Name,									
Surname/Institution)									
Interview Questions									
(Please respond in written form. A minimum of 50 words and a maximum of 250 words should be used for each answer. It should be written in a unique, clear/comprehensible									

format).

Could you briefly summarize your educational background?



Have you had a role model?

If you were born again, would you want to be a doctor? Why?

Are you satisfied with your field of work? How did you decide?

If you are not satisfied with your field of work, what would you have liked to choose? Why?



Out of 10, how would you rate your professional achievement and fulfillment in life? What would you like it to be?

If you could go back to the early years of your career, what would you have done differently? What would you change?

What do you believe are the essential requirements for becoming a physician?

What do you see as the biggest problem for physicians in our country?

If you had the power to ensure the working conditions and dignity that physicians deserve around the world and in our country, what would you do?





Would you like to share your most memorable professional moment?

What would y	your advice be to the fifth-	year med student version of v	your self today?
williac would		year mea staacht version of	your sen today.

Self Reflection Questionnaire										
	(Please fill in the boxes)									
	Self Reflection Questionnaire									
	(Please fill in the boxes)									
After this field vis	it/activity I feel	more informed abo	out the semester	theme.						
Strongly agree	Agree	Abstained	Disagree	Strongly disagree						
	D	0		0						
After this field vis	it/activity I wou	ld like to find out m	nore about the se	emester theme.						
Strongly agree	Agree	Abstained	Disagree	Strongly disagree						
	0	0	0	0						
	Proof of Pa	rticipation (Please i	ndicate below)							

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Representative of the visited institution Name, Surname (Stamp) and Signature		
Proof of the event attended (selfie, identification document, etc.) (can be		
submitted as an attachment) Evaluati	on Criteria	
Proof of participation		Pre-requisite for evaluation
Each reflection question is answered and sp	elling rules are followed	25
Clear, understandable explanation of the int	erview	50
Response on the reflection questionnaire		25

Evaluation Criteria	Criteria Grading Range	Evaluation of the Portfolio Assessor
1	0-10	
2	0-10	
3	0-15	
4	0-20	
5	0-20	
6	0-25	
Total	100	

Feedback on task
(for the low rated criteria, in particular,

Portfolio Assessor Feedback

Feedback on student progress

(whether development related to the theme has been reflected or not, as a result of the tasks)

Student Signature, Date



Portfolio Assessor Name, Surname, Signature, Date

SPECIFIC STUDY MODULE, VERTICAL CORRIDOR-1: MY JOURNEY IN ISTINYE MEDICINE EVALUATOR FORM

PVI- COMPULSORY SERVICE PRE-TRAINING

- The student submits their portfolio containing the filled-out form to the assessor in written/signed format, in person, with a signature taken in exchange, 15 days before the graduation date.
- The assessor completes the assessment of the portfolios handed, using the "*Evaluation Form*" one week before the graduation date.
- After collecting forms from all students and completing the evaluation process, the assessor hand over: the Evaluation Forms as well as the "*Student Portfolios*" to the Semester Coordination Office one week before the graduation date, with signatures taken upon delivery.
- All documents received by the Semester Coordination Office are handed over to the Medical Education Secretariat for archiving one day before the graduation date.

ASSESSMENT AND EVALUATION STANDARDS

Attendance					Passing the class is a pre-requisite.								
ISEF					• 1 "Interim Self Evaluation Form" (ISEF) filling task.								
FSAF					• 1	"Futu	ire Sel	f Evalua	ation Fo	orm" (FSEF) fi	iling t	ask.
PEF					• 1	"Prog	ram E	valuati	on Forr	n" (PE	F) fillin	g task	
It has no effect on applie	d course grade	s.			• -								
STUDENT								TASK	S				
Name, Surname	Number	ATTENDANCE									ISEF	FSEF	ЬЕF



Portfolio Assessor Name, Surname, Signature, Date.							