

MED410 Cardiology 2025-2026 Group 1																			
Course No	Course Groups		Lesson 1		Lesson 2		Lesson 3		Lesson 4			Lesson 5		Lesson 6		Lesson 7		Lesson 8	
1			08:30 - 09:20		09:30 - 10:20		10:30 - 11:20		11:30 - 12:20			13:30 - 14:20		14:30 - 15:20		15:30 - 16:20		16:30 - 17:20	
WEEK 1	Monday	1	Introduction of the course	T	Introduction in Cardiology	T	Anamnesis in Cardiology	T	Symptomatology in Cardiology	Break	T	Cardiac Examination-2 (Cardiology)	T	Cardiac Examination-2 (Cardiology)	T	Cardiac Examination-2 (Cardiology)			Lecture Page
	1 December 2025		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower			Murat Can Gökney Platin Tower		Murat Can Gökney Platin Tower		Murat Can Gökney Platin Tower			Lecture Lecture Location
	Tuesday	2	P	Beside discussion of the hospitalized patients	P	On-the-job training: Coronary Angiography	P	Beside discussion of the hospitalized patients	P	On-the-job training: Coronary Angiography Lab	Break	T	Symptomatology and Cardiac Examination	T	Symptomatology and Cardiac Examination	T	Symptomatology and Cardiac Examination		Lecture Page
	2 December 2025		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics			Murat Can Gökney Platin Tower		Murat Can Gökney Platin Tower		Murat Can Gökney Platin Tower			Lecture Lecture Location
	Wednesday	3	P	Beside discussion of the hospitalized patients	P	On-the-job training: Coronary Angiography Lab	P	Beside discussion of the hospitalized patients	P	On-the-job training: Coronary Angiography Lab	Break	T	Electrocardiography-2 (Cardiology)	T	Electrocardiography-2 (Cardiology)	T	Electrocardiography-2 (Cardiology)	T	Lecture Page
	3 December 2025		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics			Zeynep Seyma Turunay Ertop		Zeynep Seyma Turunay Ertop		Zeynep Seyma Turunay Ertop		Zeynep Seyma Turunay Ertop	Lecture Lecture Location
	Thursday	4	T	Heart Valve Diseases- Aortic valve Disease	T	Heart Valve Diseases- Mitral valve disease	T	Heart Valve Diseases- Pericardial diseases	T	Heart Valve Diseases- Pericardial diseases	Break	T	Pericardial Diseases (Cardiology)	T	Myocarditis (Cardiology)	T	Cardiomyopathies (Cardiology)	T	Lecture Page
4 December 2025			Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics			Didem Oğuz		Didem Oğuz		Didem Oğuz		Cardiomyopathies (Cardiology)	Lecture Lecture Location
Friday	5	T	General Cardiovascular Concepts	T	Cardiac Hemodynamics	T	Cardiac Cycle	T	Cardiac Sounds and Murmurs	Break	T	Hypertension and hypertensive emergencies	T	Hypertension and hypertensive emergencies	T	Pulmonary hypertension			Lecture Page
5 December 2025			Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower			Melike Polat		Melike Polat		Melike Polat			Lecture Lecture Location
Course No	Course Groups		Lesson 1		Lesson 2		Lesson 3		Lesson 4			Lesson 5		Lesson 6		Lesson 7		Lesson 8	
1	1.01.1900		08:30 - 09:20		09:30 - 10:20		10:30 - 11:20		11:30 - 12:20			13:30 - 14:20		14:30 - 15:20		15:30 - 16:20		16:30 - 17:20	
WEEK 2	Monday	1	P	Beside discussion of the hospitalized patients	CBL	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	P	Beside discussion of the hospitalized patients	P	On-the-job training: Coronary Angiography Lab	Break	T	Acute Coronary Syndromes-2 (Cardiology)	T	Acute Coronary Syndromes-2 (Cardiology)	T	Acute Coronary Syndromes-2 (Cardiology)	P	Lecture Page
	8 December 2025		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics			Murat Can Gökney		Murat Can Gökney		Murat Can Gökney		Ischemic ECG evaluation	Lecture Lecture Location
	Tuesday	2	P	Beside discussion of the hospitalized patients	P	Cardiac emergencies, approach to Cardogenic shock	P	Cardiac emergencies, approach to Cardogenic shock	P	Discussion on Arrhythmia ECG's Arrhythmic ECG Samples	Break	T	Arrhythmias	T	Arrhythmias	T	Arrhythmias	P	Lecture Page
	9 December 2025		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics			Zeynep Seyma Turunay Ertop		Zeynep Seyma Turunay Ertop		Zeynep Seyma Turunay Ertop		Discussion on Arrhythmia ECG's Arrhythmic ECG Samples	Lecture Lecture Location
	Wednesday	3	P	Beside discussion of the hospitalized patients	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	Break	T	Heart failure	T	Heart failure	T	Heart failure	P	Lecture Page
	10 December 2025		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics			Melike Polat		Melike Polat		Melike Polat		Approach to the Patient with Dyspnea and Edema	Lecture Lecture Location
	Thursday	4	P	Beside discussion of the hospitalized patients	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	Break	T	Chronic coronary artery disease-2 (Cardiology)	T	Chronic coronary artery disease-2 (Cardiology)	T	Chronic coronary artery disease-2 (Cardiology)	P	Lecture Page
11 December 2025			Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics			Zeynep Seyma Turunay Ertop		Zeynep Seyma Turunay Ertop		Zeynep Seyma Turunay Ertop			Lecture Lecture Location
Friday	5	P	History taking, physical examination of the patients, Recording ECG if necessary, Interpretation of ECG/Check X-ray	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	Break		Congenital Heart Diseases (Cardiology)	T	Congenital Heart Diseases (Cardiology)	T	Ethocardiography and cardiac imaging modalities	T	Ethocardiography and cardiac imaging modalities (valve diseases, ischemic heart disease, aortic disease samples)	Lecture Page
12 December 2025			Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics			Melike Polat		Melike Polat		Melike Polat			Lecture Lecture Location
Course No	Course Groups		Lesson 1		Lesson2		Lesson3		Lesson4			Lesson5		Lesson6		Lesson7		Lesson8	
1	1.01.1900		08:30 - 09:20		09:30 - 10:20		10:30 - 11:20		11:30 - 12:20			13:30 - 14:20		14:30 - 15:20		15:30 - 16:20		16:30 - 17:20	
WEEK 3	Monday	1	P	Patient visit and evaluation	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	P	Non-invasive diagnostic tests (ABPM, Holter, Treadmill) and BP measurement	Break								Lecture Page
	15 December 2025		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics										Lecture Lecture Location
	Tuesday	2	T	Acute toxic fever (Cardiology)	T	Infective endocarditis (Cardiology)	T	Infective endocarditis (Cardiology)	P	Q/A Session / Revision of Cardiology Topics	Break	T	Acute pulmonary edema, Cardiogenic	T	Syncope- Sudden cardiac death	T	Cardiopulmonary resuscitation, Cardiopulmonary Resuscitation		Lecture Page
	16 December 2025		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower			Murat Can Gökney		Murat Can Gökney		Murat Can Gökney			Lecture Lecture Location
	Wednesday	3	T	ECG Review	T	ECG Review	T	ECG Review	P	Q/A Session / Revision of Cardiology Topics	Break	P	Cardiopulmonary resuscitation, Cardiopulmonary Resuscitation	P	Cardiopulmonary resuscitation, Cardiopulmonary Resuscitation				Lecture Page
	17 December 2025		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower		Celal Kervancoglu Platin Tower			Murat Can Gökney		Murat Can Gökney		Murat Can Gökney			Lecture Lecture Location
	Thursday	4	P	Patient visit and evaluation	P	Q/A Session / Revision of Cardiology Topics	P	Q/A Session / Revision of Cardiology Topics	P	Q/A Session / Revision of Cardiology Topics	Break								Lecture Page
18 December 2025		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics		Inpatient Clinics										Lecture Lecture Location	
Friday	5	A		A		A		A											Lecture Page
19 December 2025					Objective structured practical examination	A	Objective structured practical examination	A	Objective structured practical examination	Break	A	WRITTEN FINAL EXAM	A	WRITTEN FINAL EXAM	A	Discussion of Committee	A	Discussion of Committee	