ÓRAREND

Medical Diagnostic Analysis BSc (Optometry) 1st Year

2024/25. Spring semester

week 1-12.

	Monday		Tuesday		Wednesday		Thursday		Friday		
	Odd	Second	Odd	Second	Odd	Second	Odd	Second	Odd	Second	
7h											7h
8h			Basics of Natural Sciences THEORY + PRACTICE week 1-11. 227.		Basics of Natural Sciences THEORY + PRACTICE week 1-12. 226.		Basics of Foreign Language SEMINAR week 1-12. ERKEL I. em. X.		Anatomy THEORY week 2-13. 0.15		8h
9h											9h
10h											10h
11h	Basics of using opthalmologic instruments PRACTICE week 1-11,13. 22. GROUP 1.								Physiology and Pathophysiology THEORY week 2-13. 0.15.		11h
12h			Basics of Health Sciences PRACTICE week 11,13. 206.		Basic of the optometry profession THEORY week 1-12. 226.						12h
13h	Basics of using opthalmologic instruments PRACTICE week 1-11,13. 22. GROUP 2.			Physiology and Pathophysiology PRACTICE week 2-12. 225. GROUP 2.	Principle of Preventive Medicine THEORY week 1-11. 504.	Physiology and Pathophysiology PRACTICE week 2-12. 225. GROUP 1.	Introduction to digital healthcare PRACTICE week 1-12. ERKEL I. em. 104.				13h
14h									Basics of Psychology THEORY week 5-10. 0.15.		14h
15h	Basics of using opthalmologic instruments PRACTICE week 1-11,13. 22. GROUP 3.				Physiology and Pathophysiology THEORY week 1-12. 0.15.		Healthcare Terminology SEMINAR week 1-12. ERKEL I. em. VI.				15h
16h											16h
17h	Physical Education (PE) Football Horánszky u. 11.			Anatomy PRACTICE week 2-12. 413.	Basics of Health Sciences THEORY week 1-7. 16:45-20:00 week 9. 16:45-18:15 0.15.		Career socialisation PRACTICE week 1-12. ERKEL I. em. VII/A			Application of Medical Instruments THEORY week 2-12. 0.15.	17h
18h											18h
19h											19h