

	MONDAY								TUESDAY								WEDNESDAY								THURSDAY								FRIDAY									
	A1	A2	A3	A4	A5	A6	A7	A8	A1	A2	A3	A4	A5	A6	A7	A8	A1	A2	A3	A4	A5	A6	A7	A8	A1	A2	A3	A4	A5	A6	A7	A8	A1	A2	A3	A4	A5	A6	A7	A8		
8.00-8.45	Med Hung 3A	Anatomy	Physiology	Physiology	Histology		Physiology	Physiology	Physiology	Physiology	Biochemistry	Histology	Med Hung 3A	Med Hung 3A	Anatomy	Anatomy	Histology	Histology	Physiology	Physiology	Biochemistry	Environmental Health			Biochemistry	Biochemistry	Environmental Health	Med Hung 3A	Med Hung 3B	Anatomy	Physiology	Anatomy	Anatomy	Environmental Health	Histology	Med Hung 3B	Anatomy	Med Hung 3B	Biochemistry	Biochemistry	8.00-8.45	
9.00-9.45																																									9.00-9.45	
10.00-10.45	BIOCHEMISTRY SZE1-EA2								ANATOMY 2. SZE1-EA2.								PUBLIC HEALTH 3. ENVIRONMENTAL HEALTH SZE1-EA2 weeks 8-14								HISTOLOGY 2. SZE1-EA3								BIOCHEMISTRY SZE1-EA2								10.00-10.45	
11.00-11.45									PHYSIOLOGY 1. SZE1-EA2								HISTOLOGY 2. SZE1-EA2								PHYSIOLOGY 1. SZE1-EA2								PHYSIOLOGY 1. SZE1-EA3								PHYSIOLOGY 1. SZE1-EA2	
12.00-12.45	PHYSIOLOGY 1. SZE1-EA2																	Med Hung 3B	Anatomy	Anatomy	Anatomy	Anatomy	Histology	Med. Hung.3A	Physiology	Physiology	Med Hung 3B	Environmental Health	Environmental Health	Histology	Med Hung 3A	Histology	Med Hung 3B	Anatomy	Anatomy	Anatomy			Environmental Health	Physiology	Environmental Health	
13.00-13.45									PHYSIOLOGY 1. SZE1-EA2								BASICS OF HUMAN GENETICS SZE1-EA2																									
14.00-14.45		Med Hung 3A	Med Hung 3A		Physiology	Physiology																							Biochemistry													14.00-14.45
15.00-15.45																																					15.00-15.45					
	A1	A2	A3	A4	A5	A6	A7	A8	A1	A2	A3	A4	A5	A6	A7	A8	A1	A2	A3	A4	A5	A6	A7	A8	A1	A2	A3	A4	A5	A6	A7	A8	A1	A2	A3	A4	A5	A6	A7	A8		

Environmental Health practice for groups 1, 2, 3, 4 on weeks 7-10; for groups 5, 6, 7, 8 : on weeks 11-14 at the Department of Public Health.

Anatomy
A9
kedd 8.00
+
szerda
12.00

Histology
A9 szerda
8.00