Year 1

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	Dissection practice Gr. 4,5,6,9,10. Hungarian Language I. gr.2. Big Ed.C. 4. Intro. to med. Chemistry lecture and practice **8.** gr. SmallEd.Cent . 13. Hungarian Language I. gr. 11. Big Ed. C. 26. Latin Based Medical Terminology I. gr. 16. Latin Based Medical Terminology I. gr. 12. Baló J. Ed. C. 3.	Anatomy, Histology and Embryology I. lecture Big Education Center Room Ivánovics György (Lecture Hall)	Dissection practice Gr. 1,2, 13. Chemistry Practice gr. 11,12. SmallEd.Cent. 13,15. Chemistry Practice gr. 16. SmallEd.Cent. 16. Hungarian Language I. gr. 15. D Hungarian Language I. gr. 15. Dept. of Anatomy Latin Based Medical Terminology I. gr. 10. Baló J. Ed. C.2. Introduction to Med. Informatics Practice gr. 7. Measurements in medical physics gr. 3,4. Introduction to Med. Informatics Practice gr. 5,6	Measurements in medical physics gr. 7,8 Latin Based Medical Terminology I. gr. 13. Jancsó 6. Introduction to Medicine practice gr. 3,4. Big Ed Centre room 28. Latin Based Medical Terminology I. gr.6. Big Ed. C. Ivánovics Gy. Introduction to Med. Informatics Practice gr. 11,12.	Cell Biology practice gr. 5,11,12, 16. /Dep. provides schedule Hungarian Language I. gr.1. Big Ed. C. 26. Hungarian Language I. gr.2. Big Ed. 29. Latin Based Medical Terminology I. gr. 15. Big Ed. C. 49. Histology practice 13., 14, 15. Introduction to Medicine practice gr.7,8. Mars tér 104. Hungarian Language I. gr.4. Big Ed. C. 24.
9-10					
10-11	Histology practice Gr. 11, 12 Cell Biology practice 13,14, and 7, 15. /Dep. provides schedule Chemistry Practice group **8.** SmallEd.Cent 13. Introduction to Med. Informatics Practice gr. 16. Latin Based Medical Terminology I. gr. 3. Jancsó 5.	Introduction to Medicine Lecture ONLINE			Hungarian Language I. gr. 7. Big Ed. C.29. Hungarian Language I. gr. 8. Jancsó 1.
11-12	Chemistry Practice group 5,6. SmallEd.Cent. 13,15.	Cell Biology and Molecular Genetics I. lecture Big Education Center Room Ivánovics György (Lecture Hall)	Dissection practice Gr. 3, 7,8. Hungarian Language I. gr. 16. Small Ed. 24. Dissection practice Gr. 11,12. Chemistry Practice gr. 15. Small Ed.Cent. 16.	Basic Life Support - Lecture (Új klinika Láng Imre terem) week 2-4.	
12-13	Measurements in medical physics gr. 1,2. Introduction to Med. Informatics Practice gr. 14. Intro. to med. Chemistry lecture and practice Gr. 5,6. SmallEd.Cent. 13.,15. Hungarian Language I. gr. 7. Baló J. Ed. C. 3. Hungarian Language I. gr. 16. Big Ed. C. 49. Measurements in medical physics gr. 11,12.		Histology practice Gr. 9,10. Hungarian Language I. gr.4. Jancsó M. Y. Hostel 4. Hungarian Language I. gr. 14. Big Ed. C. 49. Intro. To med. Chemistry gr. 15. Small Ed.Cent. 16. Introduction to Med. Informatics Practice gr. 1,2. Introduction to Med. Informatics Practice gr. 13.	Medical Physics I. Lecture Big Education Center (Room Ivánovics György)	Basics in Molecular Biology Even weeks Hetényi G. Room
13-14		Medical Chemistry I. Lecture Big Education Center Room Ivánovics György (Lecture Hall)			
14-15	Medical Chemistry I. Lecture Big Education Center Room Ivánovics György (Lecture Hall)		Dissection practice Gr. 14, 15,16. Chemistry Practice gr. 1,2. SmallEd.Cent. 16, Banga Ilona room Latin Based Medical Terminology I. gr.5. F15 13.40-15.10 Hungarian Language I. gr. 6. Jancsó 6.	Introduction to Medicine practice gr. 13, 14. BigEd.Cent. 50. Hungarian Language I. gr.9. Baló J. Ed. C. 3. Hungarian Language I. gr. 11. Big Ed. C. 49. (13.30-15.00)	Latin Based Medical Terminology I. gr.7. Jancs Chemistry Practice gr.. 3,4, 14. SmallEd.Cent. 13,15,16 Hungarian Language I. gr. 15. Jancsó 3.
15-16	Introduction to Med. Informatics lecture Big Education Center Room Ivánovics György (Lecture Hall)	Introduction to Medicine practice Gr. 11,12. Nyomda 3. Introduction to Medicine practice gr **15, 16.** Big Ed.Cent.. 29. Chemistry Practice gr. 13. room Banga Ilona	Hungarian Language I. gr. 5. Dept of Anatomy Davida Leo room (15.20-16.50) Citomorfológia és mikrotechnikák Szemészeti Klinika Kukán Ferenc terem Introduction to Med. Informatics Practice gr. 3,4.	Introduction to Med. Informatics Practice gr. 8.	Intro. To. med. Chemistry gr. 3.,4.,14. SmallEd.Cent. 13.,15,16.
16-17	Introduction to Medicine practice Gr. 1,2.: BigEd.Cent.25., Gr. 5,6.: BigEd.Cent. 28, gr. 9,10.:BigEd.Cent.. 29. Introduction to Med. Informatics Practice gr. 15. Hungarian Language I. gr. 3. Gellért A. Ed. C. hall Latin Based Medical Terminology I. gr. 8. New Clinic Láng Imre Measurements in medical physics gr. **14. , 16.**	Histology practice Gr. 1,2,3,4 Hungarian Language I. gr. 5. Jancsó M. Y. Host Hungarian Language I. gr. 8. Jancsó 6. Latin Based Medical Terminology I. gr. 14. Big Ed. C. 25.	Hungarian Language I. gr. 3. T11 Hungarian Language I. gr. 10. Jancsó 6. Hungarian Language I. gr. 12. Baló J. Ed. C. 4 Latin Based Medical Terminology I. gr. 11. P12 Measurements in medical physics gr. 9, 13	Latin Based Medical Terminology I. gr. 9. Bid Ed. C: 27.	Intro. To med. Chemistry gr. 13,14. SmallEd.Cent. 13,15. Hungarian Language I. gr. 1. Jancsó 1. Hungarian Language I. gr. 14. Jancsó 5. Cell Biology practice gr. 6,8, 9,10 /Dep. provides schedule
17-18		Chemistry Practice gr. 7.,9, 10. SmallEd.Cent Intro. To med. Chemistry lecture and practice gr. 7, 9,10. SmallEd.Cent. 16.,13.,15. Hungarian Language I. gr. 10. Baló J. Ed. C. 4. Hungarian Language I. gr. 12. T07 Latin Based Medical Terminology I. gr. 1. Big Ed. C. 25.	Histology practice Gr. 5,6,7,8,16.		
18-19	Mol.biol.hat.ea. Baló J.Ed.Cent. Kulka Frigyes room Hungarian Language I. gr. 6. T06 Hungarian Language I. gr. 13. Jancsó 2. Latin Based Medical Terminology I. gr. 2. Baló J. Ed. C. 3.	Dev. Genetics or Genetical Analysis every two weeks Hetényi Géza room	Cell Biology practice gr. 1,2. /Dep. provides schedule Latin Based Medical Terminology I. gr. 4. P12		Cell Biology practice gr. 3,4. /Dep. provides schedule Intro. To med. Chemistry gr. 15. SmallEd.Cent. 13. Hungarian Language I. gr. 13. Jancsó 3.
19-20					