hrs	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-8.45	Dissection practice **group 1, 2, 3, 11** Med. Chemistry II. practice **group 7, 8** Introduction to Psychology, Communication practice **group 12.** Jancsó M. Youth Hostel room 3. Cell Biology and Molecular Genetics II. practice **group 9, 10** /Dep. provides schedule /	Cell Biology and Molecular Genetics II. lecture Big Education Center Ivánovics György Classroom (Dóm tér 13.)	Latin **Group 4** Jancsó M. Youth Hostel room 5. Med. Chemistry II. practice **group 9,10,11** Med. Statistics practice **group 1, 2** Cell Biology and Molecular Genetics II. practice **group 5, 6.** and **group 7, 8.** /Dep. provides schedule / Medical Physics II. seminar/Measurements in med. physics II. **Group 3, 12**	Medical Physics II.Lecture Ophthalmology Clinic, room Kukán Ferenc	Cell Biology and Mol. Gen. II. practice **group 1, 2** and **group 3, 4** /Dep. provides schedule / Hungarian L. **group 9. 8-10.00,** Big Edu. Center room 27. Medical Physics II. seminar/Measurements in med. physics II. **Group 6, 11**
9-9.45					
10-10.45	Hun.Lang. **Group 12.** - Szikra utca 8. (Baló József edu. Center) room 3. Introduction to Psychology, Comm. practice **group 6.** Jancsó M. Youth Hostel room 3. Medical Physics II. seminar/Measurements in med. physics II. **Group 4, 5**	Anatomy, Histology and Embryology II. lecture Gellért Albert Edu. Center, Lecture hall (Kossuth Lajos sgt. 35.)	Introduction to Psychology, Communication practice **group 2, 4** Jancsó M. Youth Hostel room 3. Hungarian Lang. Gellért Albert Edu. Center, room T09 for **group 1.** Baló J. Edu center room 4 for **group 3.**	Medical Chemistry II.Lecture Big Education Center Ivánovics György Classroom (Dóm tér 13.) Academic English for medical students II., Gellért Albert Edu. Center, room T11	Med. Statistics practice **group 7, 8** Medical Physics II. seminar/Measurements in med. physics **Group 9, 10** Hungarian - **group 12.** Baló József Edu. Center room 4. Intr. to Psychology, Comm. practice week 1-7 for **group 5** week 8-15 for **group 11** Jancsó M. Youth Hostel room .3
11-11.45	Med. Chemistry II. practice **group 1, 2.** Latin **Group 3.** Big Education Center, room 50.				
12-12.45	Histology practice **group 9,10,11** Hun.Language **group 3. 12.30-14.00** Big Education Centr. Room 50. Med. Statistics practice - **group 5, 6.** Medical Physics II. seminar/Measurements in med. physics II. **Group 7, 8.**	Med. Statistics practice **group 3, 4.** Medical Physics II. seminar/Measurements in med. physics II. **Group 1, 2** Introduction to Psychology, Communication practice **group 7.** Jancsó M. Youth Hostel No .3. Latin **Group 8.**	Medical Chemistry II.Lecture Big Education Center Ivánovics György Classroom (Dóm tér 13.)	Histology practice **group 4, 5** Introduction to Psychology, Communication practice **Group 1** Jancsó M. Youth Hostel room 3. Hungarian Lang. - **group 2** (120 minutes) Gellért Albert Edu. Center, room F15 Hungarian Lang. **group 6** I. Internal Med. Clinics Latin **Group 10.** Jancsó M. Youth Hostel room 5. Hungarian **Group 7.** Big Edu. Center room 29. Med. Statistics practice **group 9.**	Berufsfelderkundung (only for German speaking students) Hungarian **group 1. Jancsó Youth Hostel room 1.** Latin **Group 7.** Baló József Edu. Center room 2. Med. Physics remedial course (7*90 minutes)
13-13.45		Med. Chemistry II. practice **group 5, 6.** Dissection practice **11.45-14.30 Group 8, 9,10,12**	Hungarian Language **group 9.** Gellért Albert Edu. Center, room F15 **13-14.00** Introduction to Psychology, Communication practice **group 8, 10.** Jancsó M. Youth Hostel room 3. Medical Hungarian language I. (Small edu. Center, room 6)		
14-14.45	Introduction to Psychology, Communication lecture Big Education Center Ivánovics György Classroom (Dóm tér 13.)	Hungarian Lang. **Group 2** (60 minutes) Small Edu. Center room 24.	Introduction to Psychology, Communication practice **group 3 .**(week 1-7.) **group 9.** (week 8-15.) Jancsó M. Youth Hostel room 4. Hungarian L. **group 4.** Small Edu. Center room 6	Cell Biology and Molecular Genetics II. practice **group 11, 12** /Dep. provides schedule / Latin **Group. 5.** Gellért Albert Edu. Center, room F15 Hungarian L. **group 4.** Gellért Albert Edu. Center (lecture hall) Hungarian 14-15.00 **group 9.** Big Edu. Center room 28.	Med. Chemistry II. practice **group 3, 4** Med. Chemistry II. practice **group 12.** Histology practice **group 6,7,8**
15-15.45	Hungarian Language **group 11** I. Internal Med. Clinics (postal address: Korányi fasor 8-10.)	Med. Statistics lecture Big Education Center Ivánovics György Classroom	Latin **Group 1.** Big Edu. Center room 29	Latin - **Group 9.** Physiology Department (room Jancsó Miklós)	Med. Statistics practice **group 10.**
16-16.45	**Histology practice group 1, 2, 3** Dissection practice **group 4, 5, 6, 7** Latin Group 8. Big Education Center, room 49	Med. Statistics practice **group 11** Histology practice **group 12** Hungarian Language **group 6.** - Jancsó M. Youth Hostel room 4. Latin **Group 9.** - Jancsó M. Youth Hostel room 5. Hungarian Language **group 7** - Gellért Albert Edu. Center, room T06 Hungarian Language **group 5.** Gellért Albert Edu. Center, room T08	Hungarian **group 8.** Jancsó M. Youth Hostel room 5. Latin **Group 11.**, Big Edu. Center room 50.	Cell Biology and Molecular Genetics II. practice **group 11, 12** /Dep. provides schedule / Latin **Group. 6.** Baló József edu. Center room 4. Hungarian L. **group 8.** Baló József edu. Center room 3.	Latin **Group 2.** Jancsó M. Youth Hostel room 6.
17-17.45			Hungarian Language **group 11., 17.30-19.00** Big Edu. Center room 49.	Hungarian - **group 5.** Jancsó M. Youth Hostel room 3. Hungarian - **group 10.** Gellért Albert Edu. Center, room T09	
18-18.45	Frontiers in Molecular Biology - Big Edu. Center, room Ivánovics György	Genetic Analysis II. Dermatology Clinic - room Simon Miklós	Developmental Genetics II. lecture (every second week - schedule provided on Neptun) Baló József Edu. Center, room Kulka Frigyes Latin **Gr. 12.** Big edu center 24. Hungarian Language **group 10.** Baló József edu. Center room 2.	Basics of Molecular Biology (every second week - schedule provided on Neptun) Baló József Edu. Center, room Kulka Frigyes	
19-19.45					