

Computer Science Autumn semester,				
Week	Title	Teacher 1	Teacher 2	Teacher 3
1.	Exemption test	RI/HÉ/IL/PP		
2.	Word I	RI		
3.	Word II	HÉ		
4.	Word III	PP		
5.	Excel I	IL		
6.	Excel II	PP		
7.	Excel III	HÉ		
8.	Excel IV	RI		
9.	Internet	Molnár Tamás		
10.	Logical and physical realization of networks	Molnár Tamás		
11.	Fundamentals and basics concepts of informatics	Molnár Tamás		
12.	Powerpoint	IL		
13.	Summary	RI/HÉ/IL/PP		

W1 (9/7-11): exemption test I., RI/HÉ/IL/PP

W2 (9/14-18): Word I: RI

W3 (9/21-25): Word II: HÉ

W4 (9/28-10/2): Word III: PP

W5 (10/5-9): Excel I: IL

W6 (10/12-16): Excel II: PP

W7 (10/19-23): Excel III: HÉ

W8 (10/26-30): Excel IV: RI

W9: (11/2-6): Molnár Tamás: Internet

W10: (11/9-13): Molnár Tamás Logical and physical realization of networks,

W11: (11/16-20): Molnár Tamás Fundamentals and basic concepts of informatics

W12: (11/23-27): PPT: IL

W13: (11/30-12/4): summary/review: RI/HÉ/IL/PP

W14: (12/7-11): final test I., RI/HÉ/IL/PP