

INSTRUMENTAL ANALYSIS PRACTICE IN 2018/19 (Monday 14.00-20.00)

Experiment	Date	02.11	02.18	02.25	03.04	03.11	03.18	03.25
Thin layer chromatography (TLC) (D-311) <i>Enikő Győri, András Melinda</i>			1-5 7-8			6 10-15		
Conductometry (D-104) <i>Virág Kiss</i>						1-5	6-7 13-15	8-12
Atomic spectroscopy (D-423, D-414) <i>Petra Herman, Zsófi Sajtos, Sándor Harangi, Ádám Kecskeméti</i>		1-5; 7-8	6; 9-10 +REST					
pH-metry (E-10) <i>Péter Buglyó</i>				1-3	4-6	7-9	10-12	13-15
Gelelectrophoresis (D-311) <i>Ádám Kecskeméti, Melinda András</i>					8-15			1-7
Size exclusion chromatography (D-311) <i>Kármén Szabó, Melinda András</i>				6-7 10-15			1-5 8-9	

Additional info should be checked at <http://inorg.unideb.hu/oktatas/104>

GROUP				
1	Ajayi Beatrice Abimbola	Arif Hira	Khan Maryam Javed	Sebakka Michael George
2	Abi Zeid Daou Christ	Beluolisa Chinenye Nneoma	Rebai Hamza	
3	Ajoku Chiamaka Pearl	Bagheri Sahand	Egu John Chinonso	Inayah Adel Raed Adel
4	Akegbesola Adenike Yejide	Bui Duc Minh	Ejele Justice David	Kadkhodaei Farnoosh
5	Aly Nada Ayman Fathy Ahmed		Eloy Jessica Eberechukwu	Nguyen Minh Huy
6	Dong Minh Duc	Pham Thi Thu Hien	Murumba Rachael Tsikhulo	
7	Oyeleke Tomiwa Florence	Sabet Khadem Armin	Uzoh Anthony Tochukwu	Wu Shuyi
8	Nguyen Thai Minh Hoang		Sayegh Areen Hisham Issa	Khoshdel Farzane
9	Coomber Princess Mamie Kohnya	Luu Thanh Sinh	Ugwu Ukamaka Juliet	Osuji Amarachi Onyinyechi
10	Darvishi Amin	Mukhtar Fezan	Muli Grace Ndanu	Aliyu Abdul Basit Hassan