

	20.2.	27.2.	6.3.	13.3.	20.3.	10.4.	17.4.	24.4.	8.5.	15.5.	29.5.	5.6.	12.6.			
Chromatographie	Team 12	Team 1	Team 2	Team 6	Team 11	Team 3	Team 4	Team 8	Danilovic					Chromatographie	3	Elickl
Chromatographie			Team 7			Team 9	Team 5	Team 10								
Photometrie	Team 3	Team 12	Team 1	Team 7	Team 5	Team 10	Team 8							Photometrie	2	Mbrunda
Photometrie	Team 4	Team 2	Team 6	Team 11	Team 9											
Ionentauscher	Team 5	Team 3	Team 12	Team 1	Team 7	Team 1		Team 9	Team 6							
Ionentauscher	Team 6	Team 4		Team 10	Team 8	Team 11								Ionentauscher	4	Elickl
	Team 2	Team 10														
Pol/Ref	Team 7	Team 5	Team 3	Team 2	Team 1	Team 6	Team 9	Team 4	Team 8	Team 10	Team 11	Team 12		Pol/Ref	1	MBrunda
ISE	Team 8	Team 6	Team 4	Team 3	Team 2	Team 5	Team 7	Team 1	Team 11	Team 12	Team 10	Team 9		ISE	4	Bmaier
Potentiometrie (pH)	Team 9	Team 7	Team 5	Team 4	Team 3	Team 2	Team 1	Hierreich						Potentiometrie (pH)	2	BMaier
	Team 11	Team 8	Team 10	Team 12	Team 6											
Konduktometrie	Team 10	Team 9	Team 5	Team 4	Team 7	Team 6	Team 2	Team 12	Team 3	Klenkart				Konduktometrie	4	Bmaier
	Team 1	Team 11	Team 8							Kurzweil						
Kombi (Salzs.+Essigs.)			Team 11	Team 9	Team 10	Team 8		Team 7	Team 1	Team 2	Team 12	Team 4	Team 5	Kombiprobe		
											Team 6	Team 3				

	Besprechungsstoff
Chromatographie	<a href="http://www.lickl.net">www.lickl.net</a>
Photometrie	Buch S. 122-157
Ionentauscher	<a href="http://www.lickl.net">www.lickl.net</a>
Pol/Ref	Buch S. 166-176
Potentiometrie (pH+ISE)	Buch S. 178-189 + S. 209-225
Konduktometrie	Buch S. 199-208

Team 1	Bohos	Cvetkovic	
Team 2	Danilovic	Ermakova	
Team 3	Federic	Gössinger	
Team 4	Gumprecht	Hackl	
Team 5	Harrant	Herak	
Team 6	Hierreich	Hofbauer	
Team 7	Ivanovic	Klenkhart	
Team 8	Kurzweil	Mirnic	
Team 9	Neumaier	Okanovic	
Team 10	Peric	Reichart	
Team 11	Romanovic	Salak	
Team 12	Sandtner	Strasser	Tursunovic