

# Chemistry (S2-CHE), winter semester 2023/2024, (16 os.)

	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	
Monday		<b>LEC-1.: X-ray structure analysis</b> prof. Kubicki from 09.10.2023(8x) ONLINE without 18.12.2023		<b>LEC-1.: Organic chemistry</b> prof. Przybył 09.10.2023-20.11.2023 08.01.2023-15.01.2024 ONLINE		<b>LEC-1.: Chemical technology</b> prof. Trejda from 09.10.2023(8x) ONLINE		<b>LAB-1.: Innovation in chemistry</b> (Social-humanizing classes) prof. Mrówczyński, from 09.10.2023(8x) ONLINE						
Tuesday		<b>LEC-1.: Inorganic chemistry</b> prof. Wałęsa-Chorab from 03.10.-31.10.2023(5x) ONLINE		<b>PROS-1.: Organic chemistry, s.4.29</b> from 07.11.2023		<b>LAB-1.: Organic chemistry, s.3.78/3.79</b> from 21.11.2023								
Wednesday		<b>LEC-1.: Inorganic chemistry</b> prof. Wałęsa-Chorab from 04.10.-18.10.2023(3x) ONLINE		<b>English in chemistry</b> s.4.30 DU Chemistry mgr Freitag from 08.11.2023		<b>LAB-1.: Chemical technology, s.1.94</b> from 29.11.2023 (6x)								
Thursday	<b>LAB-1.: Inorganic chemistry, 2.75/2.76</b> from 16.11.2023(9x)													
Friday	<b>LAB-1.: X-ray structure analysis, s.3.51 (8os.)</b> from 10.11.2023 (10x)			<b>English in chemistry</b> s.4.31 DU Chemistry mgr Freitag from 10.11.2023 to 01.12.2023		<b>LAB-2.: X-ray structure analysis, s.4.25 (8os.)</b> from 10.11.2023 (10x)				<b>All lectures are ONLINE via Microsoft Teams</b>				
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