

SERP+ summer semester 2025/2026 (11 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		LEC-1.: Tech-Infused Perspectives..., s.2.4 prof. Pędziński 1-part of sem.		PROS-1.: Tech-Infused Perspectives..., s.2.4 prof. Pędziński 1-part of sem.			Transversal skills and EU values: Polish language & culture						
		LAB-2.: The molecules of life..., s.3.51 5 os. prof. Krzywda 2-part of sem.											
Tuesday	LEC-1.: The molecules of life, s.3.52, prof. Krzywda 1-part of sem.						LAB-1.: Thermodynamics and soft matter, s.4.25/4.58 6 os. dr Waligórska 2-part of sem.						
		LAB-1.:Tech-Infused Perspectives..., s.1.11 2-part of sem.											
Wednesday	PROS-1.: The molecules of life..., s.3.52 prof. Krzywda 1-part of sem.		LEC-1.: Lanthanide luminescence, s.4.30 prof. Runowski 1-part of sem.		LEC-1.: Thermodynamics and soft matter, s.4.25 dr Waligórska 1-part of sem.								
		LAB-1.: Luminescence spectroscopy of lanthanides, s.3.110/3.112 prof. Runowski 2-part of sem.(5x)											
Thursday				LEC-1.: Introduction to solid state, s.3.52 prof. Katrusiak 1-part of sem.			LAB-2.: Thermodynamics and soft matter s.4.25/4.58 5 os. dr Waligórska 2-part of sem.						
							LAB-1.: The molecules of life..., s.3.51 6 os. prof. Krzywda 2-part of sem.						
Friday		LAB-1.: Introduction to solid state, s.3.52 prof. Katrusiak 1-part of sem.											
				LAB-1.: Introduction to solid state, s.2.4 prof. Rudowicz 2-part of sem. (from 24.04.2026)			LAB-1.: Introduction to solid state, s.2.4 prof. Rudowicz 2-part of sem. (from 24.04.2026)						
	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