

Provisional schedule of Tuesday lectures for WSD IPAS 2021/2022.

Date	Time	Lecture title	Lecturer	Module
30.11.2021	11:30 – 12:30	Good chemistry – methodological, ethical, and social dimensions.	J. Mehlich	TLS
07.12.2021	11:30 – 12:30	Good chemistry...	J. Mehlich	TLS
21.12.2021	11:30 – 12:30	Good chemistry...	J. Mehlich	TLS
04.01.2022	9:30 – 11:00	Levitation and other amazing phenomena of superconductivity	K. Rogacki/ A. Zaleski	ADV
04.01.2022	11:30 – 12:30	Good chemistry...	J. Mehlich	TLS
11.01	9:30 – 11:00	Levitation and other ...	K. Rogacki/ A. Zaleski	ADV
18.01	9:30 – 11:00	Levitation and other	K. Rogacki/ A. Zaleski	ADV
18.01	11:30 – 12:30	Good chemistry...	J. Mehlich	TLS
08.02	9:30 – 11:00	Good chemistry...	J. Mehlich	TLS
15.02	9:30 – 11:00	Luminescent nanocrystals as multifunctional diagnostic tools.	Ł. Marciniak	ADV
15.02	13:00 – 14:00	Good chemistry...	J. Mehlich	TLS
22.02	9:30 – 11:00	Luminescent nanocrystals as multifunctional diagnostic ..	Ł. Marciniak	ADV
01.03	9:30 – 11:00	Solid-state physics in ultracold atomic gases.	T. Zaleski	ADV
15.03	9:30 - 11:00	Light sources	R. Tomala	GEN
22.03	9:30 – 11:00	Nanomaterials with anti-microbiological properties.	A. Łukowiak	INT
29.03	9:30 – 11:00	Nanomaterials with anti-microbiological properties.	A. Łukowiak	INT
05.04	9:30 – 11:00	New-functional materials dedicated to nonlinear optics.	M. Drozd	ADV
12.04	9:30 – 11:00	Lanthanide doped luminescent nanoparticles	A. Bednarkiewicz	INT
19.04	9:30 – 11:00	Lanthanide doped luminescent nanoparticles	A. Bednarkiewicz	INT
10.05	9:30 – 11:00	Structure-property relations in ferroic materials	A. Gaȧor	ADV
17.05	9:30 – 11:00	Structure-property relations in ferroic materials	A. Gaȧor	ADV
24.05	9:30 – 11:00	Electron transport in metals and semiconductors.	D. Gnida	GEN
31.05	9:30 – 11:00	Electron transport in metals and semiconductors.	D. Gnida	GEN
07.06	9:30 – 11:00	Disorder in crystals.	M. Wołcyrz	ADV
14.06	9:30 – 11:00	Disorder in crystals	M. Wołcyrz	ADV
21.06	9:30 – 11:00	Disorder in crystals	M. Wołcyrz	ADV