

HYDROBIOLOGY I degree 1 year						
Hours	Monday		Tuesday	Wednesday		Thursday
8.15-9.00	Global water resources [lecture/30h] online classes* 5, 12, 19.10 - 8:15-9:50 9, 16, 23.11 - 8:15-9:50 7, 14.12 - 8:15-9:50 11.01 - 8:15-9:50 <u>26.10, 30.11, 21.12, 18.01 - 8:15-10:45</u> <i>dr hab. P. Orlińska-Woźniak, prof. IMGW-PIB</i> <i>dr hab. P. Wilk, prof. IMGW-PIB</i>		8:15-9:45 Marine Invertebrates [lecture/20h] room 016W 13.10-15.12 <i>dr Tomasz Krepski</i>			
9.05-9.50				8:30-13:00 Global water resources [lab/30h] room 202F 18.11, 9.12 (12h)		8:30-13:00 Global water resources [lab/30h] room 202F 19.11, 10.12, 21.01 (18h)
10.00-10.45			10:00-11:30 Marine Invertebrates [practical classes/20h] room 016W 13.10-15.12 <i>dr Tomasz Krepski</i>			
10.50-11.35	Cell biology [lecture/10h] online classes* 12.10-16.11 <i>prof US dr hab Lidia Skuza</i>		11:45-13:15 Animal systematics [lecture/30h] 6.10-26.01			
12.35-13.20			dr Michał Szkudlarek - room 323W dr Tomasz Krepski - room 016W <i>first lecture with dr M. Szkudlarek</i>	prof. P. Orlińska-Woźniak prof. P. Wilk		12:30-14:00 Vertebrate Zoology [lecture/30h] room 323W 2.10-22.01 <i>dr Michał Szkudlarek</i>
13.30-14.15	13:30-16:30 Cell biology [lab/20h] room 23W 12.10-16.11		13:45-15:15 Water Physics - 6.10-26.01 lecture [15h] - 13:45-14:30 discussion class [15h] - 14:30-15:15 room 106 (Wielkopolska 15 street) <i>Prof dr hab Ewa Szuszkiewicz</i>			
14.20-15.05				14:20-16:35 Methods of hydrobiology [discussion class/25h] room 016W 7.10-9.12 <i>prof US dr hab Łukasz Sługoński</i> <i>mgr K. Kuczyńska</i>		
15.15-16.00	<i>prof US dr hab L. Skuza</i>					14:30-17:30 Water chemistry [lecture/30h] room 308 M16a 2.10-20.11 20.11 - 13:30-15:00
16.05-16.50						14:30-17:30 Water chemistry [laboratory/30h] room 308 M16a 20.11-22.01 20.11 - 15:00-16:30
17.00-17.45						<i>dr Tymoteusz Miller</i>
17.50-18.35						<i>dr Tymoteusz Miller</i>
18.45-19.30						
19.35-20.20						

W - Wąska 13 street
F - Felczaka 3c street
M - Mickiewicza 16a street

Global water resources - lecture on-line access:
passcode: ng2jk29f

Cell biology - lecture on-line access: **g78c80i**

obligatory trainings in winter semester:
E-learning training [practical classes/2h],
Library training [lecture/2h]
OHS training [lecture/5h]
Training on the Principles of Using Artificial Intelligence [lecture/2h]