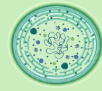


Workshop 5

CYAN

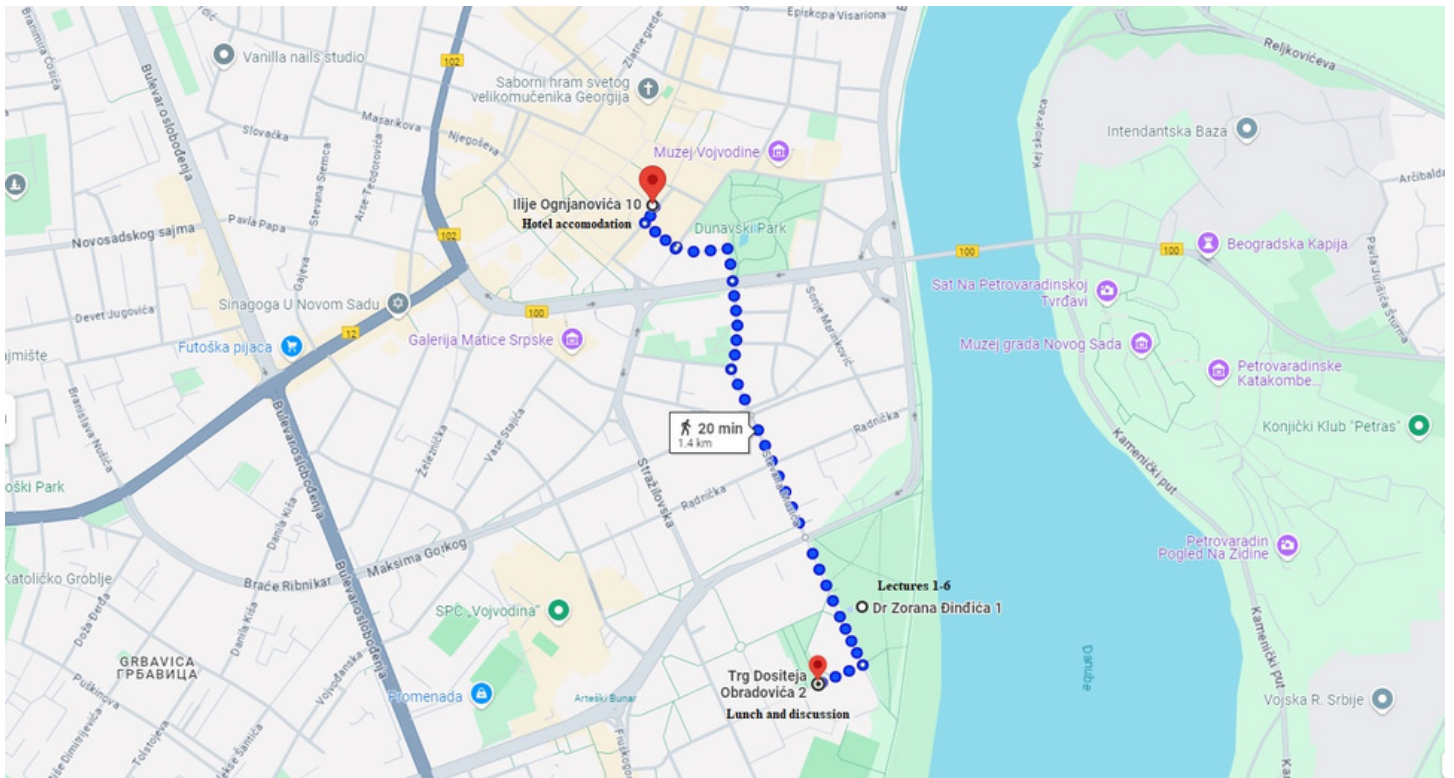


META



Faculty of Sciences, University of Novi Sad
Trg Dositeja Obradovica 3, 21000, Novi Sad, Serbia

• Visegrad Fund



Hotel Mediteraneo

Ilije Ognjanovića 10

21000 Novi Sad, Serbia

Lectures

5th of November 2024; **Location:** multimedia room (II floor, rectorate)

Dr Zorana Đinđića 1, 21102 Novi Sad

Schedule	Presenter	Details
Part 1 9:30 – 10:15	Dr hab. Dariusz Dziga Jagiellonian University, Poland	Cyanobacteria - importance and biotechnological potential
10:15 – 11:00	Dr. Zoran Marinović Hungarian University of Agriculture and Life Sciences, Hungary	Testing of the toxic effects of cyanobacterial extracts by automated zebrafish embryo phenotyping system
11:00 - 11:15 Coffee break		
Part 2 11:15 – 12:00	Dr. Pavel Babica RECETOX, MU & Institute of Botany, CAS, Czechia	Gap junctional communication as functional <i>in vitro</i> biomarker in toxicology
12:00 – 12:45	Mgr. Andrea Pogányová , PhD Pavol Jozef Šafárik University in Košice, Slovakia	Extraction of secondary metabolites from selected cyanobacterial species aimed at identifying cyanotoxins
12:45 - 13:00 Coffee break		
Part 3 13:00 - 14:30	Dr Nada Tokodi University of Novi Sad, Serbia	Toxicity of cyanobacterial extracts Cyanometa - Visegrad + Western Balkan journey
Lunch break 14:30 - 16:00		
General discussion (private event) 16:00 - 18:00		
Dinner (Kafe Restoran Maša, Zmaj Jovina 4, Novi Sad) 19:00 - 20:00		