

PRACTICAL COURSE PROGRAMME IN HYGIENE

for specialty “PHARMACY” 3th year, Vth semester

Winter semester 2020/2021

№	Subject	Academic hours	Date
1.	Health Control of Water Supplies and Drinking Water. Water sampling. Organoleptic (aesthetic), Physical, Chemical and Microbiological analysis of Drinking Water. Water Purification and Disinfection.	2h.	29/09/2020
2.	TEST ON DRINKING WATER ANALYSIS Health evaluation of Chemical Air Pollutants. Methods for Air Pollution Analysis. Determination of CO ₂ , CO, Lead and Mercury aerosols, Dust. Health risk and Prevention measures against Chemical Air Pollution in Occupational environment.	2h.	06/10/2020
3.	Methods for Hygiene investigation and evaluation of the Microclimate factors – Air Temperature, Air Humidity, Air Velocity and IR radiation. Methods for Complex Microclimate Evaluation.	2h.	13/10/2020
4.	TEST ON AIR QUALITY ANALYSIS Hygiene Requirements to Pharmacy (pharmaceutical) Establishments and Drugstores. Hygiene evaluation of some Occupational Hazards in Pharmacy Establishments. Health effects of Occupational factors on Pharmacists.	2h.	20/10/2020
5.	TEST ON PHARMACY ESTABLISHMENTS Hygienic investigation of Food products - stages and indicators. Health control of Milk and Baby Food.	2h.	27/10/2020

TOTAL: 10 acad. hours

The Programme is prepared by Assoc. Prof. S. Harizanova MD, PhD

The Programme is confirmed by the Head of the Department: Assoc. Prof. S. Harizanova MD, PhD

The Programme is approved by the Departmental Council on 11/09/2020 Protocol № 28.