

UNIVERSITY OF BELGRADE
FACULTY OF MEDICINE
PhD STUDIES

NAME OF THE MODULE: PUBLIC HEALTH

CONTENTS OF THE MODULE

This module aims to enable students to acquire comprehensive theoretical and research competence in the field of public health, especially in the fields of determinants of health, health policy and management, health systems, health promotion, and living and working environment, along with enabling the researchers to conduct multidisciplinary, integrated and participatory public health research, using methods of different sciences: epidemiology, biostatistics, medical anthropology and sociology, health economics, and health policy.

ENROLLMENT REQUIREMENTS

Special requirements: Completed integrated academic study program in medical science for six years (360 ECTS) OR completed academic studies (bachelor + graduate) from other fields (300 ESPB).

General requirements: Grade point average from the previous degree study of at least 8.0, knowledge of the English language on the medium level, adequate computer skills, and recommendations on previous scientific work. Every candidate will be invited to an interview with the potential mentors and advisory board members for this module.

ADVISORY BOARD

- Prof. Dr Vesna Bjegović-Mikanović
- Prof. Dr Peter Bulat
- Prof. Dr Dejana Vuković
- Prof. Dr Bojana Matejić
- Prof. Dr. Katarina Paunović
- Prof. Dr Dejana Stanisavljevic
- Prof. Dr Sandra Šipetić-Grujičić

LIST OF OBLIGATORY COURSES

- Methodology scientific and research work
- Statistics for researchers in the field of biomedical science (introductory course)
- Research ethics
- Informatics for researchers
- Public health
- Basics of public health research
- Statistics For researchers in the field of biomedical science (advanced course)
- Determinants of health - rotation
- Qualitative methods in public health research - rotation

LIST OF ELECTIVE COURSES

- Health promotion
- Health policy and management
- Assessment of health technology
- Public health challenges the environment
- Health and security at work
- Global health research
- Health Economic Methods in Public Health Research