



Course catalogue

TTF-PB208 Environmental protection

Programme	Food technology and biotechnology
Level	Bachelor's programme
Academic year	II year
Semester	Spring Semester
ECTS credits	6 credits
Lecturers	Ass. Prof. Tatjana Blazhevskva, PhD
Language	Macedonian
Objective	To gain basic knowledge of the environment (General notions, structural organization, and sources of pollution of life environment).
Content	Environment, Biosphere - organization and functioning, Biological factors Elemental system of life, Pollution and protection of the atmospheric air, Climate change, Measures and methods for protection of the atmospheric air, Water resources and water needs, auto purification, eutrophication, Primary and anthropogenic factors which affect damage to the substance, radioactive substances and the environment, chemicals,. chemical plant protection agents, noise and life environment, noise protection and protection measures, environmental monitoring of, definitions and types
Learning materials	Excerpts from the primary literature will be used during classes and published on the website.