



Course catalogue

TTF-NUT104 Introduction to Food Technology and Biotechnology

Programme	Nutrition
Level	Bachelor's programme
Academic year	I year
Semester	Autumn Semester
ECTS credits	5 credits
Lecturers	Ass. Prof. Dr.sc. Vezirka Jankuloska
Language	Macedonian
Objective	Course objectives are for the student to have an introductory knowledge of food technology and biotechnology, the correct method of storage of raw materials and technology for obtaining certain products.
Content	Basic concepts in food technology and biotechnology. Representative topics: oil and fats technology, technology of soya product, olives, fruit and vegetables, cereals and cereal products, coffee, sugar, starch and confectionery products. List the most important food industry of the Republic of Macedonia and describe their history of development and product range.
Learning materials	Reading from the primary literature are referenced in class and posted to the course website.