



## Course catalogue

### TTF-PB210 Technology of milk and milk products

Programme	Food Technology and Biotechnology
Level	Bachelor's programme
Academic year	II year
Semester	Spring Semester
ECTS credits	6 credits
Lecturers	Ass. Prof. Tatjana Kalevska, PhD
Language	Macedonian
Objective	Gaining basic knowledge about the composition and properties of milk, as well as production technologies of various types of dairy products.
Content	The teaching strategies will include lectures, practical demonstrations, videos and class discussion. Milk as a raw material for the production of different types of dairy products. Assessment of factors which have an effect on milk quality and safety. Technologies for the production of liquid, fermented and concentrated dairy products. Technologies for producing different types of cheese.
Learning materials	Reading from the primary literature are referenced in class and posted to the course website.