

<b>Study Programme:</b> Cosmetic Technology			
<b>Course Unit Title:</b> Quality management in cosmetic technology			
<b>Course Unit Code:</b> SAKI7			
<b>Name of Lecturer(s):</b> Assoc. Prof. Marija Radojković, PhD			
<b>Type and Level of Studies:</b> Specialist academic studies			
<b>Course Status (compulsory/elective):</b> Elective			
<b>Semester (winter/summer):</b> Winter and Summer			
<b>Language of instruction:</b> English			
<b>Mode of course unit delivery (face-to-face/distance learning):</b> Face-to-face			
<b>Number of ECTS Allocated:</b> 6			
<b>Prerequisites:</b> /			
<b>Course Aims:</b> The objective of this course is to acquire knowledge about the modern approach and the concept of safety and quality management in cosmetic technology, the requirements of standards (ISO 9000, ISO 22716 series), good manufacturing, hygienic and laboratory practices and the provisions of national and international legislation regulating the field of production of cosmetic products.			
<b>Learning Outcomes:</b> Competence for independent professional work in the application, maintenance and improvement of quality and safety management systems in all segments of production of cosmetic products in industrial conditions.			
<b>Syllabus:</b> <i>Theory</i> Quality concept, quality factors, traditional approach to quality and product safety, modern approach to quality and product safety, cause-and-effect links of raw materials and packing materials, process performance, pre-requisite programs with quality and health correctness of the final product, requirements of ISO 9001 and ISO 22716 and their implementation in cosmetic technology. <i>Practice</i> Creating a flow diagram, documenting all process stages, risk analysis, identifying and monitoring critical locations in production, creating operational procedures, recording monitoring results and defining corrective measures in accordance with the requirements of ISO 9001 and ISO 22716, as well as system verification.			
<b>Required Reading:</b> Cosmetics- Good Manufacturing Practices (GMP)- Guidelines on Good Manufacturing Practices, ISO 22716			
<b>Weekly Contact Hours:</b> 6	<b>Lectures:</b> 3	<b>Practical work:</b> 3	
<b>Teaching Methods:</b> Interactive lectures and consultations in groups or individually			
<b>Knowledge Assessment (maximum of 100 points):</b>			
<b>Pre-exam obligations</b>	points	<b>Final exam</b>	points
Active class participation	10	oral exam	50
Seminar(s)	40		