

DESCRIPTION OF THE COURSE OF STUDY

Course code	1012.4.KOS1.B/C.ZAwK	
Name of the course in	Polish	Zastosowanie aparatury w kosmetologii
	English	The use of equipment in cosmetology

1. LOCATION OF THE COURSE OF STUDY WITHIN THE SYSTEM OF STUDIES

1.1. Field of study	Cosmetology
1.2. Mode of study	Full-time/ Extramural studies
1.3. Level of study	Bachelor's degree
1.4. Profile of study*	Practical
1.5. Person/s preparing the course description	Dr Monika Michalak
1.6. Contact	monika.michalak@ujk.edu.pl

2. GENERAL CHARACTERISTICS OF THE COURSE OF STUDY

2.1. Language of instruction	English
2.2. Prerequisites*	Selected issues of biophysics, occupational health and safety and work ergonomics

3. DETAILED CHARACTERISTICS OF THE COURSE OF STUDY

3.1. Form of classes	Lecture, laboratory	
3.2. Place of classes	Teaching rooms of the UJK	
3.3. Form of assessment	Exam, credit with grade	
3.4. Teaching methods	Lecture - information lecture, discussion Laboratory - demonstration with explanation, practical classes	
3.5. Bibliography	Required reading	1. Dylewska - Grzelakowska J. Kosmetyka stosowana. Wydawnictwo WSIP, Warszawa 2005. 2. Multifunctional instrument instruction.
	Further reading	1. Peters I,B. Kosmetyka. Wydawnictwo REA, Warszawa 2002. 2. Goliszewska A, Gromek M, Padlewska K, Smolińska M, Sobolewska E, Witkowska D. Kosmetologia pielęgnacyjna. Wydawnictwo Wyższej Szkoły Zawodowej Kosmetyki i Pielęgnacji Zdrowia, Warszawa 2011.

4. OBJECTIVES, SYLLABUS CONTENT AND INTENDED LEARNING OUTCOMES

<p>4.1. Course objectives <i>(including form of classes)</i></p> <p>Lecture</p> <p>C1. Providing students with theoretical knowledge in the field of applied cosmetic equipment, preparing students to independently plan and perform cosmetic procedures.</p> <p>Laboratory</p> <p>C2. The abilities to use cosmetic equipment, taking into account indications and contraindications.</p> <p>C3. Preparing students to plan and perform cosmetic procedures on their own.</p>
<p>4.2. Detailed syllabus <i>(including form of classes)</i></p> <p>Lecture</p> <p>1. Apparatus used in cosmetology.</p> <p>2. Indications and contraindications for use, principles of operation, work safety, methods of maintenance of cosmetic equipment.</p> <p>3. Studying cosmetic equipment operating instructions in English.</p> <p>Laboratory</p> <p>1. The abilities to use selected cosmetic equipment: lamp - magnifier, d'Arsonval currents, vapozone, cavitation peeling, sonophoresis, iontophoresis, brush, hot-cold apparatus, taking into account indications and contraindications.</p> <p>2. Carrying out a cosmetic interview and skin diagnosis..</p>

4.3 Intended learning outcomes

Code	A student, who passed the course	Relation to learning outcomes
	within the scope of KNOWLEDGE:	

W01	Student knows treatments with the use of cosmetic equipment for all skin types, taking into account indications and contraindications.	KOS1P_W06
W02	Student knows the rules of work safety when using cosmetic equipment	KOS1P_W10
W03	Student has knowledge of the physical factors used in cosmetology, knows treatments with the use of direct current, ultrasound and high-frequency currents	KOS1P_W15
within the scope of ABILITIES:		
U01	Student is able to perform a cosmetic procedure with the use of equipment, adapted to the needs of the skin	KOS1P_U01
U02	Student is able to use cosmetic equipment as a supplement to body care and beauty treatments.	KOS1P_U02
U03	Student is able to choose the appropriate treatment with the use of equipment and justify the choice.	KOS1P_U04
U04	Student is able to cooperate with a doctor in the case of planning a treatment procedure using equipment for patients with skin diseases	KOS1P_U10
U05	Student is able to carry out a cosmetological diagnosis with the use of appropriate equipment	KOS1P_U18
within the scope of SOCIAL COMPETENCE:		
K01	Student is able to implement specific rules of work safety when using cosmetic equipment.	KOS1P_K08

4.4. Methods of assessment of the intended learning outcomes																					
Teaching outcomes (code)	Method of assessment (+/-)																				
	Exam oral/written*			Test*			Project*			Effort in class*			Self-study*			Group work*			Others* e.g. standardized test used in e-learning		
	Form of classes			Form of classes			Form of classes			Form of classes			Form of classes			Form of classes			Form of classes		
	L	C	...	L	C	...	L	C	...	L	C	...	L	C	...	L	C	...	L	C	...
W01				+	-					+	-		+	-		+	-				
W02				+	-					+	-		+	-		+	-				
W03				+	-					+	-		+	-		+	-				
U01				-	+					-	+		-	+		-	+				
U02				-	+					-	+		-	+		-	+				
U03				-	+					-	+		-	+		-	+				
U04				-	+					-	+		-	+		-	+				
U05				-	+					-	+		-	+		-	+				
K01				-	+					-	+		-	+		-	+				

*delete as appropriate

4.5. Criteria of assessment of the intended learning outcomes		
Form of classes	Grade	Criterion of assessment
lecture (L)	3	Class attendance in accordance with the study regulations. 61-68% successfully passed the written exam. Mastering the content of the curriculum at the basic level.
	3,5	Presence at classes in accordance with the regulations of studies. 69-76% of successfully passed the written exam. Mastering the content of the curriculum at the basic level.
	4	Presence at classes in accordance with the regulations of studies. 77-84% of successfully passed the written exam. Mastering the content of the curriculum at the basic level.
	4,5	Presence at classes in accordance with the regulations of studies. 85-92% successfully passed the written exam. The scope of the presented knowledge goes beyond the basic level based on the supplementary literature provided.
	5	Presence at classes in accordance with the regulations of studies. 93-100% of successfully passed the written exam. The scope of the presented knowledge goes beyond the basic level based on self-acquired scientific sources of information.

classes (C)	3	Class attendance in accordance with the study regulations. Activity during exercises. The procedure is performed at a basic level, but in slow motion. Requires guidance when interviewing a client. Requires teacher guidance in identifying contraindications and selecting tools. After being directed by the teacher, student correctly applies the health and safety rules.
	3,5	Class attendance in accordance with the study regulations. Activity during exercises. Student is well versed in the procedure of the procedure. After targeting, the procedure is performed correctly. Student presents proper contact with the client. With the help of the teacher, student correctly determines the contraindications to the procedure. Adheres to the rules of occupational health and safety.
	4	Class attendance in accordance with the study regulations. Activity during exercises. The technique and sequence of activities performed without any comments. Student presents proper contact with the client. With a little help from the teacher, student correctly determines the contraindications to the procedure. Cares for the workplace and complies with health and safety rules.
	4,5	Class attendance in accordance with the study regulations. Activity during exercises. Student is very familiar with the procedure, which he performs confidently and smoothly without the help of a teacher. Very good contact with the client. Student independently identifies contraindications to the procedure. Cares about the workplace. Adheres to the rules of occupational health and safety.
	5	Class attendance in accordance with the study regulations. Activity during exercises. The procedure is performed at a basic level, but in slow motion. Requires guidance when interviewing a client. Requires teacher guidance in identifying contraindications and selecting tools. After being directed by the teacher, he correctly applies the health and safety rules.

5. BALANCE OF ECTS CREDITS – STUDENT’S WORK INPUT

Category	Student's workload	
	Full-time studies	Extramural studies
<i>NUMBER OF HOURS WITH THE DIRECT PARTICIPATION OF THE TEACHER /CONTACT HOURS/</i>	25	20
<i>Participation in lectures</i>	10	10
<i>Participation in laboratories</i>	15	10
<i>INDEPENDENT WORK OF THE STUDENT/NON-CONTACT HOURS/</i>	25	30
<i>Preparation for the lecture</i>	10	15
<i>Preparation for the laboratories</i>	15	15
TOTAL NUMBER OF HOURS	50	50
ECTS credits for the course of study	2	2

**delete as appropriate*

Accepted for execution (date and legible signatures of the teachers running the course in the given academic year)

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