

Universitas Negeri Surabaya Faculty of Engineering, Cosmetology Education Undergraduate Study Program

Document Code

SEMESTER LEARNING PLAN												
Courses		CODE		Course Fa	amily		Cred	it Weig	lht	SEMESTER	Compilation Date	
Aesthetic	Action Knowledge	!	8321302004		MK Study	Program	Package	T=2	P=0	ECTS=3.18	3	July 25, 2022
AUTHOR	IZATION		SP Developer		1	Course		se Cluster Coordinator		Study Program Coordinator		
			Octaverina Kecvara Pritasari, S.Pd, M.Farm, dr. Nieke Andina Wijaya, M.Biomed, Sp.KK M.Biomed, Sp.KK			a,	Nia Kusstianti, S.Pd., M.Pd.					
Learning model	Case Studies											
Program Learning		rogram w	vhich is charge	d to the cour	se							
Outcome		jectives (PO)									
(PLO)	PLO-PO Mat	rix										
		P.0										
	PO Matrix at	Matrix at the end of each learning stage (Sub-PO)										
		Ρ.	.0	Week								
			1 2	3 4	5 6	7 8	9	10	11	12 1	3 14 1	5 16
Short Course Descript	embroidery, e slimming and	yelásh ext body shapi	rial concepts rega ension, peeling, ing procedures . I gle Meet and Wha	microdermabra Learning is car	asion, PRP, ried out onl	laser, m ine by imp	edical aes	thetic a dire	procedi ct learn	ures (filler, ing model	botox, threadli using internet n	ft), as well as nedia platforms
Reference	ces Main:											
 Prendergast P. Rzany B., de M Netty E, Depar Bahan Ajar Kuu dan Pelatihan. Asch C. 2016. 			aio M . 2014. Injec emen Kesehatan sus dan Pelatihan	ctable Fillers in RI . 2007. Pede 1 . 2014. Merav	Aesthetic M oman Peny	/ledicine. elenggara	Heidelberg an Klinik k	g: Sprii Kecant	nger Be ikan Es	rlin. tetika. Jaka	urta.	binaan Kursus
	Supporters:	Supporters:										
Supporting lecturer apt. M.A. Hanny Ferry F Nur Ilahi Anjani, S.Ked.,		na Wijaya, 1y Ferry Fe	, M.Biomed., Sp.k ernanda, S.Farm.	KK								-
Week-	Final abilities of each learning stage (Sub BO)	ch learning ige		lation			Learnin Student /	lelp Learning, rrning methods, ent Assignments, istimated time] Learning materials [References		Assessment Weight (%)		
	(Sub-PO)		Indicator	Criteria &	Form	Offline (offline)	0	nline (online)]	
(1)	(2)		(3)	(4)		(5	5)		(6)	(7)	(8)

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1	Students are able to explain the definition of aesthetics, the scope of aesthetic actions, the side effects of aesthetic actions	 Explain the definition of aesthetics Explain the scope of aesthetic actions Explain the various types of aesthetic actions Explains the side effects that often occur after aesthetic procedures 	Criteria: 1.The assessment criteria are carried out by looking at aspects: 2.1. Participation: carried out by observing student activities (weight 2) 3.2. UTS: carried out with an assessment during the middle of the semester (weight 2) 4.3. UAS: carried out every semester to measure all indicators (weight 3) 5.4. Task: carried out on each indicator (weight 3) 6. Student Final Grade: 7.Participation Score (2) × UAS Score (3) divided by 10.	Presentation and Discussion 2 X 50		0%
2	Able to understand and explain aesthetic clinics and client preparation	1. Explain the difference between aesthetic clinics and beauty salons 2. Explains about aesthetic doctors and beauticians. 3. Explain the services available at the aesthetic clinic 4. Explain client preparation	 Criteria: The assessment criteria are carried out by looking at aspects: Participation: carried out by observing student activities (weight 2) Curried out by observing student activities (weight 2) Curried out with an assessment during the middle of the semester (weight 2) UAS: Carried out every semester to measure all indicators (weight 3) A. Task: carried out on each indicator (weight 3) Student Final Grade: Participation Score (2) × Assignment Score (3) × UTS Score (3) divided by 10. 	Presentation and discussion 2 X 50		0%

3	Able to understand and explain aesthetic clinics and client preparation	1. Explain the difference between aesthetic clinics and beauty salons 2. Explains about aesthetic doctors and beauticians. 3. Explain the services available at the aesthetic clinic 4. Explain client preparation	 Criteria: 1. The assessment criteria are carried out by looking at aspects: 2.1. Participation: carried out by observing student activities (weight 2) 3.2. UTS: carried out with an assessment during the middle of the semester (weight 2) 4.3. UAS: carried out every semester to measure all indicators (weight 3) 5.4. Task: carried out on each indicator (weight 3) 6.Student Final Grade: 7.Participation Score (2) x Assignment Score (2) x UAS: 	Presentation and discussion 2 X 50		0%
			Score (2) x UAS Score (3) divided by 10.			
4	Able to explain the aesthetic actions of brow embroidery and eyelash extensions	1. Describe eyebrow embroidery 2. Describe eyelash extensions	 Criteria: 1. The assessment criteria are carried out by looking at aspects: 2.1. Participation: carried out by observing student activities (weight 2) 3.2. UTS: carried out with an assessment during the middle of the semester (weight 2) 4.3. UAS: carried out every semester to measure all indicators (weight 3) 5.4. Task: carried out on each indicator (weight 3) 6. Student Final Grade: 7. Participation Score (2) x UAS Score (3) a UTS Score (3) divided by 10. 	Presentation and Discussion 4 X 50		0%

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5	Able to explain the aesthetic actions of brow embroidery and eyelash extensions	 Describe eyebrow embroidery 2. Describe eyelash extensions 	Criteria: 1. The assessment criteria are carried out by looking at aspects: 2.1. Participation: carried out by observing student activities (weight 2) 3.2. UTS: carried out with an assessment during the middle of the semester (weight 2) 4.3. UAS: carried out every semester to measure all indicators (weight 3) 5.4. Task: carried out on each indicator (weight 3) 6. Student Final Grade: 7. Participation Score (2) × UAS Score (3) « UTS Score (2) × UAS Score (3) divided by 10.	Presentation and Discussion 4 X 50		0%
6	Able to explain chemical peeling	 Explain chemical peels2. Explain the indications and contraindications for peeling procedures. Explain the side effects of peeling 	 Criteria: 1. The assessment criteria are carried out by looking at aspects: 2.1. Participation: carried out by observing student activities (weight 2) 3.2. UTS: carried out with an assessment during the middle of the semester (weight 2) 4.3. UAS: carried out every semester to measure all indicators (weight 3) 5.4. Task: carried out on each indicator (weight 3) 6. Student Final Grade: 7. Participation Score (2) × UAS Score (2) × UAS Score (3) divided by 10. 	Presentation and Discussion 2 X 50		0%

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7	Be able to explain the action of microdermabrasion	1. Explain the action of microdermabrasion2. Explain the indications and contraindications for microdermabrasion. 3. Explain the side effects of microdermabrasion	 Criteria: The assessment criteria are carried out by looking at aspects: Participation: carried out by observing student activities (weight 2) Currs: carried out by observing student activities (weight 2) Currs: carried out with an assessment during the middle of the semester (weight 2) UAS: carried out every semester to measure all indicators (weight 3) Task: carried out on each indicator (weight 3) Student Final Grade: Participation Score (2) × Assignment Score (3) × UTS Score (3) divided by 10. 	Presentation and Discussion 2 X 50		0%
8	Midterm exam		 Criteria: 1. The assessment criteria are carried out by looking at aspects: 2.1. Participation: carried out by observing student activities (weight 2) 3.2. UTS: carried out with an assessment during the middle of the semester (weight 2) 4.3. UAS: carried out every semester to measure all indicators (weight 3) 5.4. Task: carried out on each indicator (weight 3) 6.Student Final Grade: 7.Participation Score (2) × UAS Score (2) × UAS Score (3) divided by 10. 	2 X 50		0%
9	Be able to explain the action of microdermabrasion			Explaining the microdermabrasion procedure Explaining the indications and contraindications for microdermabrasion explaining the side		0%
				effects of microdermabrasion		

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10	 Able to understand and describe platelet rich plasma (PRP) Explain the working principles of PRP Explain the indications and contraindications for administering PRP 	 Explain the meaning of platelet rich plasma (PRP) Explain the extraction of PRP from blood 			0%
11	Able to understand and describe intense pulsed light (IPL)	 Explaining about IPL Explain the working principles of IPL Explain the indications and contraindications for IPL procedures 	Cooperative Learning		0%
12		 Explain about lasers Understand the working principle of lasers Describe the various types of lasers Explain the function of the laser according to the wavelength used Explain the indications and contraindications for laser treatment 	Cooperative Learning		0%
13	Able to understand and describe the actions of Fillers and Botulinum toxin (BotoxR)	 Defining fillers Describe botulinum toxin Explain the indications and contraindications for filler and Botox procedures Explain the side effects due to filler and Botox procedures 	Cooperative Learning		0%
14	Able to understand and describe the action of electrocautery	 Describe the action of electrocautery Explain the indications and contraindications for electrocautery Explain the side effects of electrocautery 	Cooperative Learning		0%
15	Able to understand and describe slimming and body shaping actions	 Describe what slimming and body shaping actions are Explains the function of slimming and body shaping actions Explain the indications and contraindications for slimming and body shaping procedures 	Cooperative Learning		0%
16	Final Semester Evaluation / Final Semester Examination				0%

Notes

- Learning Outcomes of Study Program Graduates (PLO Study Program) are the abilities possessed by each Study Program graduate which are the internalization of attitudes, mastery of knowledge and skills according to the level of their study program obtained through the learning process.
- 2. The PLO imposed on courses are several learning outcomes of study program graduates (CPL-Study Program) which are used for the formation/development of a course consisting of aspects of attitude, general skills, special skills and knowledge.
- 3. Program Objectives (PO) are abilities that are specifically described from the PLO assigned to a course, and are specific to the study material or learning materials for that course.
- 4. **Subject Sub-PO (Sub-PO)** is a capability that is specifically described from the PO that can be measured or observed and is the final ability that is planned at each learning stage, and is specific to the learning material of the course.
- Indicators for assessing ability in the process and student learning outcomes are specific and measurable statements that identify the ability or performance of student learning outcomes accompanied by evidence.
- Assessment Criteria are benchmarks used as a measure or measure of learning achievement in assessments based on predetermined indicators. Assessment criteria are guidelines for assessors so that assessments are consistent and unbiased. Criteria can be quantitative or qualitative.
- 7. Forms of assessment: test and non-test.

0%

- 8. Forms of learning: Lecture, Response, Tutorial, Seminar or equivalent, Practicum, Studio Practice, Workshop Practice, Field Practice, Research, Community Service and/or other equivalent forms of learning.
- 9. Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning, Cooperative Learning, Collaborative Learning, Contextual Learning, Project Based Learning, and other equivalent methods.
- Learning materials are details or descriptions of study materials which can be presented in the form of several main points and subtopics.
- 11. The assessment weight is the percentage of assessment of each sub-PO achievement whose size is proportional to the level of difficulty of achieving that sub-PO, and the total is 100%.
- 12. TM=Face to face, PT=Structured assignments, BM=Independent study.