Document Code



## Universitas Negeri Surabaya Faculty of Education, Early Childhood Education Teacher Education Undergraduate Study Program

SEMESTER LEARNING PLAN																				
Courses			COI	DE			Co	Course Family			С	Credit Weight			SEN	MESTE		Comp Date	ilatio	n
Health and N	utrition		862	0704030	)			T=4		=4 P=	0 EC	TS=6.36		4	,	luly 1	B, 202	24		
AUTHORIZAT	ION		SP Developer						Cou	ırse C	luster	Coord	inator		dy Pro ordinat		n			
												Kartika Rinakit Adhe, S.Pd., M.Pd.			d.,					
Learning model	Case Studies									•										
Program Learning	PLO study prog	ram tl	hat i	s charg	jed to t	he co	urse													
Outcomes	Program Object	tives (	PO)																	
(PLO)	PLO-PO Matrix																			
			Р	.0																
	PO Matrix at the	end o	of ea	ıch lear	ning s	tage (	Sub-F	PO)												
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		P.	.0				1				Week	K .			1					
				1 2	2 3	4	5	6	7	8	9	10	11	12	13	14	15	1	.6	
Short Course Description References	processing techniques, food needs, balanced nutrition, as well as planning and assessing the composition of food for children and developing an introduction to ethics in eating.							se, od nd Sizi												

	Supporters:		
Supporting lecturer	Sri Widayati, S.Pd., M.Po Mallevi Agustin Ningrum,	d. ,S.Pd., M.Pd.	

Week-	Final abilities of each learning stage	Eval	uation	Lear Studer	lp Learning, ning methods, nt Assignments, timated time]	Learning materials [ References	Assessment Weight (%)
	(Sub-PO)	Indicator	Criteria & Form	Offline ( offline )	Online ( online )	]	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Understanding of the nature of health and wellness	1.Students are able to define the meaning of health and wellness 2.Students are able to state the characteristics of healthy children 3.Students are able to explain the importance of health for children	Criteria:  1.3 = Students are able to listen and understand the lecturer's explanation very well  2.2 = Students are able to listen and understand the lecturer's explanation well  3.1 = Students are unable to listen and understand the lecturer's explanation well	Collaborative 4 X 50			0%
2	Understanding of improving children's health through immunization	Students can explain the importance of immunization for children's growth and development	Criteria:  1.3 = Students are able to answer and understand the lecturer's questions very well  2.2 = Students are able to answer and understand the lecturer's questions well  3.1 = Student is unable to answer and understand questions well	Scientific 4 X 50			0%
3	Understanding of improving health through simple early detection	Students can explain the diseases experienced by AUD	Criteria:  1.3 = Students are able to listen and understand the lecturer's explanation very well  2.2 = Students are able to listen to the lecturer's explanation well  3.1 = Students are unable to listen to the lecturer's explanation well	Scientific 4 x 50			0%
4	Understanding of basic health and disease knowledge	1.Students can explain PHBS (Clean and Healthy Living Behavior)     2.Students are able to express guidance and health services for children	Criteria:  1.3 = Students are able to listen and understand the lecturer's explanation very well  2.2 = Students are able to listen to the lecturer's explanation well  3.1 = Students are unable to listen to the lecturer's explanation well	Collaborative 4 x 50			0%

5	Understanding of child safety and security	Students are able to explain about first aid in accidents (P3K)	Criteria:  1.3 = Students are able to listen and understand the lecturer's explanation very well  2.2 = Students are able to listen to the lecturer's explanation well  3.1 = Students are unable to listen to the lecturer's explanation well	Scientific 4 X 50		0%
6	Understanding of anthropometric measurements for AUD	1.Students can put forward a definition of anthropometric measurements for AUD 2.Students can explain how to measure height, weight, upper arm circumference, head circumference	Criteria:  1.3 = Students are able to do practical work very well 2.2 = Students are able to do practicum well 3.1 = Student is not able to do practicum well	Scientific 4 X 50		0%
7	Understanding of the basic science of nutrition	1.Students are able to explain the nature of nutrition 2.Students understand the food substances needed by AUD 3.Students are able to explain the need for adequate balanced nutrition for AUD	Criteria:  1.3 = Students are able to listen and understand the lecturer's explanation very well  2.2 = Students are able to listen to the lecturer's explanation well  3.1 = Students are unable to listen to the lecturer's explanation well	Collaborative 4 X 50		0%
8	Understanding breastfeeding for the growth and development of AUD	Students can explain the importance of breast milk for children's growth and development	Criteria:  1.3 = Students are able to listen and understand the lecturer's explanation very well  2.2 = Students are able to listen to the lecturer's explanation well  3.1 = Students are unable to listen to the lecturer's explanation well	Humanistic 4 X 50		0%
9	Understanding the material from meetings 1 to 8	Students understand the material from meetings 1 to 8	Criteria:  1.3 = Students are able to answer and understand written test questions very well  2.2 = Students are able to answer and understand written test questions well  3.1 = Student is unable to answer and understand written test questions well  3.1 = Student is unable to answer and understand written test questions well	Written exam 4 X 50		0%

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10	Understanding of planning and assessing the composition of healthy foods for AUD and developing an introduction to ethics in eating and socializing healthy foods	1.Students are able to identify AUD eating patterns     2.Students are able to explain healthy foods for AUD     3.Students are able to plan meals for AUD and family	Criteria:  1.3 = Students are able to plan and create work very well 2.2 = Students are able to plan and create work well 3.1 = Students are unable to plan and produce work well	Collaborative, Humanistic 4 X 50			0%
11	Understanding of planning and assessing the composition of healthy foods for AUD and developing an introduction to ethics in eating and socializing healthy foods	1.Students are able to identify AUD eating patterns     2.Students are able to explain healthy foods for AUD     3.Students are able to plan meals for AUD and family	Criteria:  1.3 = Students are able to plan and create work very well 2.2 = Students are able to plan and create work well 3.1 = Students are unable to plan and produce work well	Collaborative, Humanistic 4 X 50			0%
12	Mastery in carrying out the practice of preparing healthy food menus for children aged 0-6 years	Students can carry out the process of preparing a healthy food menu for children aged 0-6 years	Criteria:  1.3 = Students are able to plan and create work very well  2.2 = Students are able to plan and create work well  3.1 = Students are unable to plan and produce work well	Collaborative, Humanistic 4 X 50			0%
13	Understanding of the basic concepts of early childhood development in a holistic-integrative manner	1.Students are able to explain the development of AUD in a holistic-integrative manner 2.Students are able to explain holistic-integrative programs at PAUD institutions 3.Students are able to understand holistic-integrative services in PAUD institutions	Criteria:  1.3 = Students are able to listen and understand the lecturer's explanation very well  2.2 = Students are able to listen to the lecturer's explanation well  3.1 = Students are unable to listen to the lecturer's explanation well	Collaborative 4 X 50			0%
14	Understanding in the implementation of Integrative Holistic PAUD	1.Students can plan an Integrative Holistic PAUD program 2.Students are able to practice the Holistic PAUD program  2.Tudents are able to practice the Holistic PAUD program	Criteria:  1.3 = Students are able to plan and create work very well  2.2 = Students are able to plan and create work well  3.1 = Students are unable to plan and produce work well	Collaborative, Humanistic 4 X 50			0%

15	Understanding in the implementation of Integrative Holistic PAUD	1.Students can plan an Integrative Holistic PAUD program 2.Students are able to practice the Holistic PAUD program	Criteria:  1.3 = Students are able to plan and create work very well 2.2 = Students are able to plan and create work well 3.1 = Students are unable to plan and produce work well	Collaborative, Humanistic 4 X 50		0%
16	Understanding the material from meetings 10 to 15	Students understand the material from meetings 10 to 15	Criteria:  1.3 = Students are able to answer and understand written test questions very well  2.2 = Students are able to answer and understand written test questions well  3.1 = Student is unable to answer and understand written test questions well written test questions well answer and understand written test questions well	Written Exam 4 X 50		0%

**Evaluation Percentage Recap: Case Study** 

No	Evaluation	Percentage	
		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.
- 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.
- 6. 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.
- 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.
- 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.
- 10. Learning materials are details or descriptions of study materials which can be presented in the form of several main points and sub-topics.
- 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.