

## Universitas Negeri Surabaya Faculty of Engineering, Undergraduate Study Program, Fashion Design Education

Document Code

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Courses			CODE				Cou	rse Fa	mily			C	redit W	/eight	SE	MESTEF		ompilation ate
Children's Fashion			832120201	.1			Com Subi		y Stu	dy Pi	rogram	1 <b>T</b> :	=2 P=	0 ECTS=3	.18	5	Ju	ly 17, 2024
AUTHORIZA	TION		SP Develo	per			Jubj	0010			Cours	se Clu	ister C	oordinator		udy Prog ordinato		
	1		Mita Yuniat Rahayu, S.			Pd.; I	mami	Arum	Tri		Рерру	/ Maya	asari, S	5.Pd., M.Pd.	I		ım Tr d., M.	i Rahayu, Pd.
Learning model	-	Project Based Learning PLO study program that is charged to the course																
Program Learning		Ť		•														
Outcomes (PLO)	PLO-8	Skilled in applying scientific concepts of fashion design in developing regional cultural innovation and creativity Skilled in competency skills in the field of fashion including: fashion designer pattern maker and dressmaker and																
(FLO)	PLO-9 Skilled in competency skills in the field of fashion including: fashion designer, pattern maker and dressmaker, and fashion crafts with an entrepreneurial perspective																	
	Program Objectives (PO)																	
	PO - 1 Students master the concept of children's fashion by utilizing learning resources and ICT																	
	PO - 2	Students have the ability to adapt to solve problems in the process of making children's clothing procedurally																
	PO - 3	Students have the skills to make children's clothing.																
	PO - 4	Students have a responsible attitude in their own work and can be given responsibility for achieving the organization's work results in accordance with assessment standards																
	PLO-PO Matrix																	
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			P.O	PLO-8			PLO-9											
			PO-1															
			PO-2															
			PO-3															
			PO-4															
	PO Matrix at th		of each los	rning	. oto	no (6		~										
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			D-2			-					-							<u> </u>
			D-3															<u> </u>
1		PC	D-4															
Short Course Description	Study the conc understanding, a sewing techniqu measuring techri finishing techniqu and party clothin	age cla es for niques, ues for	ssification of children's cl standard siz children's pla	f child othing zes, p ay and	dren, J. Ma atterr I party	chara king 1 con 7 cloth	acteris childre struct nes. P	stics/re en's c ion, p ractica	equire lothin attern al acti	ment g sta plao vities	ts for arts fro cements s use th	childro om ma t, cutt he pro	en's cl aking a ting, se oject ba	othing, vari and analvzi	ous ma na desi	terials, d ans. cho	lecor	ations, and materials.
References	Main :																	

Support lecturer	2. Hasanah 3. Isma Hai 4. Poespo, 5. Muliawar 6. Roesban 7. Sukamto 8. Tate, Lee Supporters:	n, Uswatun. 2011. Mer ris, Djumiah. 1986. Pe Goet. 2002. AnekaPa n, Porrie. 2003. Analis ii, Wasia. 2009. Ketera, n, Daryati. 2003. Mem e Sharon. 1990. Inside	Pattern Cutting for Childra mbuat Busana Anak. Banc elajaran Praktis Membuat f ukaian Balita . Yogyakarta: a Pecah Model Busana W ampilan Menghias Kain . E buat Busana Anak . Jakart e fashion Design . New Je	lung: Remaja Rosda Pola dan Menjahit P Kanisius /anita. Jakarta: Gun Bandung: Angkasa. ta: Kawan Pustaka.	akarya. 'akaian Wanita dan Anal ung Mulia.	Ū	a.
Week-	Final abilities of each learning stage	Eva	aluation	Learni Student	) Learning, ng methods, Assignments, mated time]	Learning materials	Assessment Weight (%)
	(Sub-PO)	Indicator	Criteria & Form	Offline ( <i>offline</i> )	Online ( <i>online</i> )	References ]	5 ( )
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Able to understand the concept of children's clothing, including understanding the classification and development of children's ages, characteristics, requirements, various designs according to children's ages, various decorative materials and sewing techniques for children's clothing.	<ul> <li>1.1.1. Explain the meaning of children's clothing 1.2.</li> <li>1.3. 1.45.</li> <li>1.6. 1.7. 1.8. Explain various techniques for sewing children's clothing</li> <li>2.Explain the classification and age development of children</li> <li>3.Explain the characteristics of children's clothing</li> <li>4.Explain the requirements for children's clothing</li> <li>5.Explain the various designs according to the child's age</li> <li>6.Explain the various types of children's clothing</li> <li>7.Explain the various types of children's clothing materials</li> <li>7.Explain the various types of children's clothing materials</li> </ul>	Criteria: writing test Form of Assessment : Participatory Activities, Tests	Learning Model: Direct Instruction Learning method: discussion, assignments and exercisesOnline- Learning 2 X 50		Material: 1. Basic concepts of children's clothing <b>Reference:</b> Hasanah, Uswatun. 2011. Making Children's Clothing. Bandung: Rosdakarya Youth. Material: 1. Basic concepts of children's clothing <b>Reference:</b> Sukamto, Daryati. 2003. Making Children's Clothing. Jakarta: Kawan Pustaka.	5%

2	Students are able to remember and add theories about children's clothing	<ol> <li>Explain the meaning of children's clothing</li> <li>Explain the classification and age development of children</li> <li>Explain the characteristics of children's clothing</li> <li>Explain the requirements for children's clothing</li> <li>Explain the various designs according to the child's age</li> <li>Explain the various types of children's clothing</li> <li>Explain the various types of children's clothing the child's age</li> </ol>		Learning Model: Direct Instruction Learning method: Lecture, Discussion, Question and Answer, 2 X 50 Assignments	Material: Basic concepts of children's clothing Reference: Sukamto, Daryati. 2003. Making Children's Clothing. Jakarta: Kawan Pustaka. Material: Basic concepts of children's Clothing References: Hasanah, Uswatun. 2011. Making Children's Clothing. Bandung: Rosdakarya Youth.	2%
3	Students are able to design children's play clothes	<ol> <li>Explain the criteria for children's play clothing</li> <li>Create children's play clothing designs</li> <li>Applying children's playwear criteria to design</li> </ol>	Criteria: 0-100 Form of Assessment : Assessment of Project Results / Product Assessment, Practices / Performance	Project Based Learning (PjBL) Phase 1: Determining the basic questions for making children's play clothes. Phase 2: Developing a project plan. Ask students to create a project to make children's play clothes within 4 weeks. Phase 3: Develop a schedule: Develop a project schedule for making play clothes for 3 meetings: 2 x 50	Material: Children's clothing design Library: Hasanah, Uswatun. 2011. Making Children's Clothing. Bandung: Rosdakarya Youth.	3%

4	Students are able to make patterns for children's play clothes	<ol> <li>Explain how to measure a child's body</li> <li>Explain standard child sizes</li> <li>Create a basic pattern for the child's upper body</li> <li>Make a pattern for children's trousers</li> <li>Analyze play fashion design</li> <li>Create broken patterns according to design</li> <li>design</li> </ol>	Criteria: Performance assessment Form of Assessment : Assessment of Project Results / Product Assessment, Practices / Performance	Phase 4: Monitoring students and project progress 1) Measure 2) Make a 2 X 50 pattern	Material: Making patterns Reader: Aldrich, Winifred. 1999. Metric Pattern Cutting for Children 195 Wear and Babywear. Oxford: Blackwell Publishing.Material: Making patterns Reader: Muliawan, Porrie. 2003. Breakdown Analysis of Wormen's Fashion Models. Jakarta: Mount Mulia.Material: Making patterns Reader: Tationality and the second Models. Jakarta: Mount Mulia.Material: Making patterns Reader: Isma Haris, Djumiah. 1986. Practical Lessons in Making Patterns and Sewing Clothes for Women and Children. Jakarta: Patria.Material: measuring and making children's clothing patterns. Reference: Aldrich, Winifred. Uinigh. dingen.Material: measuring and making children. Sakarta: Patterns Cutting for Cutting for Children 19S Wear and Babywear. Oxford: Blackwell Publishing.Material: measuring and making children.Material: measuring and making children.Material: measuring and making children.Material: measuring and making children.Material: measuring and making children.Material: measuring and making children.Material: measuring and making children.Material: 	10%
,	to make practical plans for making children's play clothes	<ul> <li>1.Create material plans</li> <li>2.Create a price plan</li> <li>3.Create a time plan/work system</li> <li>4.Choose the main and additional materials for children's play clothes</li> </ul>	Forms of Assessment Participatory Activities, Project Results Assessment / Product Assessment, Practices / Performance	Monitoring students and project progress 1. Designing materials, prices and work systems 2 X 50	Children's Children's Clothing planning <b>Reference:</b> Hasanah, Uswatun. 2011. Making Children's Clothing. Bandung: Rosdakarya Youth.	570

6	Students are able to make play clothes	<ol> <li>Make big patterns</li> <li>Laying the pattern on the fabric</li> <li>Cutting fabric</li> <li>Moving pattern marks</li> <li>Sewing clothing parts</li> <li>Make fashion decorations</li> <li>Finishing the outfit</li> </ol>	Criteria: performance test Form of Assessment : Practice / Performance	Phase 4: Monitoring students and project progress 1. Laying the Pattern 2. Cutting the Material 3. Transferring the pattern marks to the main material 4. Sewing the children's clothing 5. Finishing the 2 X 50 children's clothing	Material: Cutting women's clothing materials <b>Reference:</b> Sukamto, Daryati. 2003. Making Children's Clothing. Jakarta: Kawan Pustaka.	10%
7	Students are able to make children's play clothes and evaluate the making of children's play clothes	- Making clothing decorations - Finishing the clothing	Criteria: 0-100 Form of Assessment : Project Results Assessment / Product Assessment, Portfolio Assessment	Phase 5: Evaluation of results Evaluation of finished children's clothing Phase 6: Evaluation of Experience Providing input on the results of children's clothing 2 X 50	Material: Decorating children's clothes References: Roesbani, Wasia. 2009. Fabric Decoration Skills. Bandung: Space. Material: Completion of children's clothing References: Hasanah, Uswatun. 2011. Making Children's Clothing. Bandung: Rosdakarya Youth.	10%
8	UTS	1.writing test 2.performance test	Criteria: 0-100 Form of Assessment : Portfolio Assessment, Practice/Performance, Test	2 X 50		0%
9	Students are able to create children's party clothing designs	<ol> <li>Explain the various types of children's party clothing</li> <li>Create children's party clothing designs</li> <li>Students can explain the definition of children's party clothing</li> <li>Students can analyze children's party fashion designs</li> </ol>	Criteria: 0-100 Form of Assessment : Assessment of Project Results / Product Assessment, Practices / Performance	Project Based Learning (PjBL) Phase 1: Determining the basic questions for making children's party clothes. Phase 2: Developing a project plan . Ask students to create a project to make girls' party clothes within 4 weeks. Phase 3: Develop a schedule: Develop a schedule: Develop a project schedule for making children's party clothing for 3 meetings: 2 X 50	Material: Children's fashion design Reference: Tate, Lee Sharon. 1990. Inside fashion design. New Jersey: Upper Saddle River. Material: Children's fashion design Library: Poespo, Goet. 2002. Various Toddler Clothing. Yogyakarta: Kanisius	5%

10	Students are able to make children's party clothing patterns	<ol> <li>Explain how to measure a child's body</li> <li>Explain standard child sizes</li> <li>Create a basic pattern for the child's upper body</li> <li>Analyzing children's party fashion designs</li> <li>Create broken patterns according to design</li> </ol>	Criteria: performance test Form of Assessment : Project Results Assessment / Product Assessment	Phase 4: Monitoring students and project progress 1. Measure 2. Make a 2 X 50 pattern	Materi Childre Childre Cothin patterr Refere Aldrich Winifre 1999. Patterr Cuting Childre Wear Babyw Oxford Blackw Publiss Materi Childre Childre Childre Childre Sabyw Oxford Blackw Publiss Materi Childre Childre Sabyw Oxford Blackw Publiss Childre Childre Sabyw Oxford Blackw Publiss Materi Childre Sabyw Oxford Blackw Publiss Materi Childre Lesson Making Patterr Sewing Clothe Wome Childre Jakarta Breakd Analys Wome Fashic Breakd Analys	en's g s s nce: , , d. Metric n for en 19s and ear. : : ear. al: ear. al: al: s in ce: laris, h. al is and g is s nce: laris, h. al is s and g is s nce: laris, for r al: is and is s for is and is s for is s and is s for is s and is s for is s of n's g is s of n's s of n's n's s of n's n's s of n's n's s of n's n's n's n's n's n's n's n's
11	Students are able to plan practical clothing for children's parties	<ol> <li>Create material plans</li> <li>Create a price plan</li> <li>Create a time plan/work system</li> <li>Choose the main and additional materials for children's party clothing</li> </ol>	Criteria: 0-100 Form of Assessment : Project Results Assessment / Product Assessment	Phase 4: Monitoring students and project progress 1. Designing materials, prices and work systems 2 X 50	Materi Childre clothin plannii Refere Hasan Uswat 2011. Making Childre Clothir Bandu Rosda Youth. Materi Childre fashion plannii Refere Sukan Daryal 2003. Making Childre Clothir Jakartı Kawar Pustak	en's g ig ince: ah, un. ins ig al: in's i i i i i i i i i i i i i

12	Students are able to cut patterns for children's party clothing	<ol> <li>Students can put patterns on materials</li> <li>Students can cut materials</li> <li>Transferring pattern marks to the material</li> </ol>	Criteria: performance assessment Form of Assessment : Project Results Assessment / Product Assessment	Phase 4: Monitoring students and project progress 1) Laying the Pattern 2) Cutting the Material 3) Transferring the pattern marks to the main material 2 X 50	Material: Cutting children's clothing materials <b>References:</b> Hasanah, Uswatun. 2011. Making Children's Clothing. Bandung: Rosdakarya Youth. Material: Cutting children's clothing materials <b>Reference:</b> Sukamto, Daryati. 2003. Making Children's Clothing. Jakarta: Kawan Pustaka.	5%
13	Students are able to make children's party dresses	<ol> <li>Students can sew children's party clothes</li> <li>Students can carry out techniques for completing children's party clothing</li> </ol>	Criteria: 0-100 Form of Assessment : Project Results Assessment / Product Assessment	Phase 4: Monitoring students and project progress 1. Sewing children's clothing 2. Completion of 2 X 50 children's clothing	Material: sewing children's clothingReferences: Hasanah, Uswatun. 2011. Making Children's Clothing. Bandung: Rosdakarya Youth.Material: decorating clothesReferences: Roesbani, Wasia. 2009. Fabric Decoration Skills. Bandung: Space.	
14	Students are able to make children's party dresses	Students can present their finished children's clothing	Criteria: 0-100 Form of Assessment : Project Results Assessment / Product Assessment	Phase 5: Evaluation of results . Evaluation of the results of 2 X 50 children's clothing	Material: sewing children's clothing <b>References</b> : Sukamto, Daryati. 2003. Making Children's Clothing. Jakarta: Kawan Pustaka.	20%
15	Students are able to make children's party dresses	Students can evaluate the finished children's clothing	Criteria: 0-100 Form of Assessment : Project Results Assessment / Product Assessment, Portfolio Assessment	Phase 6: Experience Evaluation Provide input on the results of 2 X 50 children's clothing	Material: sewing children's clothing <b>References</b> : Sukamto, Daryati. 2003. Making Children's Clothing. Jakarta: Kawan Pustaka.	9%
16	UAS		Criteria: 0-100 Form of Assessment : Practice/Performance, Test	2 X 50	Material: 10 Library:	0%

Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage
1.	Participatory Activities	4.5%
2.	Project Results Assessment / Product Assessment	62.5%
3.	Portfolio Assessment	9.5%
4.	Practice / Performance	20%
5.	Test	3.5%
		100%

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.
- 5. 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.
- 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.
- 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.