

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

Document Code

# **SEMESTER LEARNING PLAN**

Courses			CODE	Course Family	′	Cred	lit We	ight	SEMESTER	Compilation Date		
Development Learning	t of AUD Music A	rts	8620702221	Compulsory St Program Subje	udy cts	T=2	P=0	ECTS=3.18	4	May 2, 2023		
AUTHORIZA <sup>T</sup>	ΓΙΟΝ		SP Developer			se Clu	ster (	Coordinator	Study Prograi	n Coordinator		
			Dra. Nurhenti Dorlina Simatupang, M.Sn		Kartik M.Pd.		akit Ad	lhe, S.Pd.,	Kartika Rinakit Adhe, S.Pd. M.Pd.			
Learning model	Project Based L	oject Based Learning										
Program	PLO study pro	gram	which is charged to	o the course								
Learning Outcomes (PLO)	PLO-3		relop logical, critical, systematic and creative thinking in carrying out specific work in their field of expertise in accordance with work competency standards in the field concerned									
	PLO-9	Mast	ering the concepts of e	early childhood art a	ccordir	ng to t	he dev	elopment nee	eds of early child	lhood.		
	Program Object	ctives	(PO)									
	PO - 1	Stude	ents can detail and ana	alyze the basic elem	ents of	art in	a wor	k of art				
	PO - 2	Stude	ents can detail and ana	alyze the basic elem	ents of	art in	a wor	k of art				
	PO - 3	Students can design arts learning plans that include creative and innovative activities, and design assessment instruments that are relevant and in line with arts learning objectives.										
	PO - 4	Stude	Students are able to identify and explain various forms of traditional and contemporary art.									
	PO - 5	Students can detail the basic principles of music learning that are appropriate for early childhood development.										
	PO - 6	Students can choose and determine collaborative music learning methods for early childhood.										
	PO - 7	Stude respo	ents can design and i	implement collabor diverse students. At	ative a recogr	rt pro nize ai	jects, nd con	and develop npile a list of c	music learning hords used in m	plans that are nusical works.		
	PO - 8	Stude music	ents can generate crea cal elements involved.	ative ideas relevant	to the	proje	ct con	cept, demons	trating an under	standing of the		
	PO - 9	Stude music	dents can generate creative ideas relevant to the project concept, demonstrating an understanding of the ical elements involved.									
	PO - 10	Stude result	idents compile book material for early childhood music learning activities based on experience and creativults									
	PO - 11	UAS										
	PLO-PO Matrix	<										

P.O	PLO-3	PLO-9
PO-1	•	1
PO-2	1	•
PO-3	1	•
PO-4	1	1
PO-5	•	<b>&gt;</b>
PO-6	•	<b>&gt;</b>
PO-7	1	<b>*</b>
PO-8	1	•
PO-9	1	<b>&gt;</b>
PO-10	1	<b>✓</b>
PO-11	1	<b>✓</b>

## PO Matrix at the end of each learning stage (Sub-PO)

P.O								\	Week							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
PO-1	1													1		
PO-2		1														
PO-3			1	1												
PO-4					1	1										
PO-5							1	1								
PO-6									1	1						
PO-7											1	1				
PO-8													1			
PO-9																
PO-10															1	1
PO-11																

Short Course Description The Music Learning Development course is designed to provide an in-depth understanding of strategies and methods for developing early childhood music learning. The main focus of this course is to equip students with the knowledge and skills necessary to design effective and powerful music learning experiences. Learning strategies use lecture methods, project based learning, group discussions and simulations.

# References

# Main:

- 1. 1. Barry Parker 2008. Good Vibrations The Physics of Music. The Johns Hopkins University Press Baltimore
- 2. Craig Peery Irene Weiss Peery 1986. Music and Child Development.Department of Family Sciences College of Family, Home, and Social Sciences Brigham Young University Provo, Utah 84602, USA
- 3. 4. Frederick Vio Oivin Varkoy 2015. Philosophy of Music Education Challenged:Heideggerian Inspiration. Department of Education Aarhus University Copenhagen, Denmark
- 4. 5. Irène Deliège and Geraint A. Wiggins 2006. Musical Creativity Multidisciplinary Research in Theory and Practice. Published with the support of the University Foundation of Belgium
- 6. Linda Carol Edawards 2013. Music and Movement A Way of Live for the Young Children. Pearson Boston Columbus Indianapolis New York San Francisco Upper Saddle River Amsterdam Cape Town Dubai London Madrid Milan Munich Paris Montreal Toronto Delhi Mexico City São Paulo Sydney Hong Kong Seoul Singapore Taipei Tokyo
- 6. 7. Micheal Houlahan & Philip Tacka 2015. Kodály in the First Grade Classroom Developing the Creative Brainin the 21st Century. Oxford University Press is a department of the University of Oxford. It furthers the University's objective of excellence in research, scholarship, and education by publishing worldwide.
- 7. 8. Natalie Sarrazin 2026. Music and the Child. Open SUNY Textbooks

Supporters:		

- 1. Dorita S Berger 2002. Music Therapy Integration and the Autistic Child. Jessica Kingsley Publishers 116 Pentonville RoadLondon N1 9JB, UK and 400 Market Street, Suite 400 Philadelphia, PA 19106, USA
- Pamela Ott 2011. Music for Special Kids . Jessica Kingsley Publishers 116 Pentonville Road London N1 9JB, UK and 400 Market Street, Suite 400 Philadelphia, PA 19106, USA
- 3. Rachel Darnley-Smith and Helen M. Patey 2004. MUSIC THERAPY. Sage Publications Ltd 1 Oliver's Yard 55 City Road London EC1Y 1SP
- 4. N Simatupang, S Widayati, KR Adhe, SA Sholihah 2022. Application of Singing Activities to Stimulate Children's Vocabulary Acquisition. Child Education Journal 4 (2), 139-158
- 5. SA Sholichah, ND Simatupang 2022. Pengaruh Aktivitas Bernyanyi Terhadap Perkembangan Bahasa Anak di TK
- Kurnia Putra. Jurnal Pelita PAUD 6 (2), 239-247
  ND Simatupang, WP Saroinsong, R Rosalianisa, S Widayati, 2021. Music Enhancing Young Learner's Creativity. International Journal of Multicultural and Multireligious Understanding 8 (8 ...

### Supporting lecturer

Dra. Nurhenti Dorlina Simatupang, M.Sn. Sri Widayati, S.Pd., M.Pd.

Week-	Final abilities of each learning stage	Evaluation		Lea Stude	elp Learning, rning methods, ent Assignments, stimated time]	Learning materials [References	Assessment Weight (%)
	(Sub-PO)	Indicator	Criteria & Form	Offline ( offline )	Online ( online )	1	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Students can detail and analyze the basic elements of art in a work of art	Students can detail and analyze the basic elements of art in a work of art	Criteria: Students can detail and analyze the basic elements of art in a work of art  Form of Assessment: Practice / Performance	lectures, project based learning, group discussions and 2 x 50 simulations	lectures, project based learning, group discussions and 2 x 50 simulations		3%

_			T	T.	Γ.		
2	Students can detail and analyze the basic elements of art in a work of art	Students can detail and analyze the basic elements of art in a work of art	Criteria: Students can detail and analyze the basic elements of art in a work of art well  Form of Assessment: Practice / Performance	lectures, project based learning, group discussions and 2x50 simulations	lectures, project based learning, group discussions and 2x50 simulations	Material: Musical elements References: 7. Micheal Houlahan & Philip Tacka 2015. Kodály in the First Grade Classroom Developing the Creative Brain in the 21st Century. Oxford University Press is a department of the University of Oxford. It furthers the University's objective of excellence in research, scholarship, and education by publishing worldwide.  Material: Starting a journey in music and movement References: 6. Linda Carol Edawards 2013. Music and Movement A Way of Live for the Young Children. Pearson Boston Columbus Indianapolis New York San Francisco Upper Saddle River Amsterdam Cape Town Dubai London Madrid Milan Munich Paris Montreal Toronto Delhi Mexico City São Paulo Sydney Hong Kong Seoul Singapore Taipei Tokyo	3%

1			Ī	ı	I	T T	
3	Students can design arts learning plans that include creative and innovative activities, and design assessment instruments that are relevant and in line with arts learning objectives.	Art Learning Development, students are expected to be able to design and carry out art learning activities that are not only creative but also appropriate to the level of development of students	Criteria: Criteria: 1. accuracy of analysis 2. neatness of presentation 3. Creativity of ideas 4. communication skills Assessment Form: Participatory Activity  Form of Assessment: Practice / Performance	lectures, project based learning, group discussions and 2x50 simulations	lectures, project based learning, group discussions and 2x50 simulations	Material: Musical elements References: 7. Micheal Houlahan & Philip Tacka 2015. Kodály in the First Grade Classroom Developing the Creative Brain in the 21st Century. Oxford University Press is a department of the University of Oxford. It furthers the University's objective of excellence in research, scholarship, and education by publishing worldwide.  Material: Assessment and Learning Objectives References: 8. Natalie Sarrazin 2026. Music and the Child. Open SUNY Textbooks	3%

4	Students are able to identify and explain various forms of traditional and contemporary art.	Students can identify and explain traditional art forms from various cultures.	Criteria: Accurate use of the body as a musical medium, singing, clapping, picking, stomping your feet, and moving to the	lectures, project based learning, group discussions and	lectures, project based learning, group discussions and 2x50 simulations	Material: Music Education Approach Bibliography: 8. Natalie Sarrazin 2026.	6%
			music  Form of Assessment: Practice / Performance	2x50 simulations		Music and the Child. Open SUNY Textbooks	
						Material: Developing Musical Skills and Creative Expression References:	
						6. Linda Carol Edawards 2013. Music and Movement A	
						Way of Live for the Young Children. Pearson Boston Columbus	
						Indianapolis New York San Francisco Upper Saddle River	
						Amsterdam Cape Town Dubai London Madrid Milan Munich Paris	
						Montreal Toronto Delhi Mexico City São Paulo Sydney Hong	
						Kong Seoul Singapore Taipei Tokyo	

	1			ı	Г	1	
5	Students can detail the basic principles of music learning that are appropriate for early childhood development.	Students are able to detail the basic principles of music learning that are appropriate to early childhood development	Criteria: Criteria: 1. Students are able to write musical notation according to musical structure. Form of Assessment: Participatory Activity  Form of Assessment: Project Results Assessment / Product Assessment	lectures, project based learning, group discussions and 2x50 simulations	lectures, project based learning, group discussions and 2x50 simulations	Material: Developing Musical Skills and Creative Expression References: 7. Micheal Houlahan & Philip Tacka 2015. Kodály in the First Grade Classroom Developing the Creative Brain in the 21st Century. Oxford University Press is a department of the University of Oxford. It furthers the University's objective of excellence in research, scholarship, and education by publishing worldwide.  Material: Assessment and Learning Objectives References: 8. Natalie Sarrazin 2026. Music and the Child. Open SUNY Textbooks	10%

6	Students can choose and determine	Students can choose and determine	Criteria: Criteria: 1. accuracy of analysis 2.	lectures, project	lectures, project based learning, group	Material: Creative	10%
	collaborative	collaborative	neatness of	based learning,	discussions and 2x50 simulations	Activities and Learning	
	music learning methods for early	music learning	presentation 3.	group	2x00 ominatations	Planning	
	childhood.	methods for	Creativity of ideas 4. communication	discussions		Bibliography:	
		early	skills Assessment	and		8. Natalie	
		childhood.	Form: Participatory	2x50		Sarrazin 2026.	
			Activity	simulations		Music and the	
			Form of			Child. Open SUNY	
			Assessment :			Textbooks	
			Project Results			TEXIDOOKS	
			Assessment /			Material:	
			Product Assessment			Developing	
						Musical Skills	
						and Creative	
						Expression	
						References: 7. Micheal	
						Houlahan &	
						Philip Tacka	
						2015. Kodály	
						in the First	
						Grade	
						Classroom	
						Developing the Creative	
						Brain in the	
						21st Century.	
						Oxford	
						University	
						Press is a	
						department of the University	
						of Oxford. It	
						furthers the	
						University's	
						objective of	
						excellence in	
						research,	
						scholarship,	
						and education	
						by publishing worldwide.	
						wonawide.	

Students can Students can 7 Criteria: lectures, lectures, project based Material: 10% design and implement design and Criteria: 1. accuracy learning, group Children's project implement of analysis 2. neatness of discussions and Songs and based collaborative arts collaborative learning, 2x50 simulations Singing projects, and develop music arts projects, and develop presentation 3. Activities group Creativity of ideas
4. communication discussions References: learning plans that music learning plans skills Assessment Form: Participatory and 8. Natalie are responsive to the needs of that are Sarrazin 2026. 2x50 responsive to the needs of diverse students. Activity simulations Music and the At recognize and compile a list of Child. Open diverse Form of SUNY chords used in students. At Assessment: Textbooks recognize and compile a list musical works. Project Results Assessment / of chords Material: used in Product Assessment Developing musical Musical Skills works. and Creative Expression References: 6. Linda Carol **Edawards** 2013. Music and Movement A Way of Live for the Young Children. Pearson Boston Columbus Indianapolis New York San Francisco Upper Saddle River Amsterdam Cape Town Dubai London Madrid Milan Munich Paris Montreal Toronto Delhi Mexico City São Paulo Sydney Hong Kong Seoul Singapore Taipei Tokyo Material: Creative Activities and Learning Planning References: 7. Micheal Houlahan & Philip Tacka 2015. Kodály in the First Grade Classroom Developing the Creative Brain in the 21st Century. Oxford University Press is a department of the University of Oxford. It furthers the University's objective of excellence in research. scholarship, and education by publishing worldwide.

8		Do the test correctly	Criteria: Students can do the soar correctly  Form of Assessment: Test	Offline 2x50	Offline 2x50	Material: Chapters 1, 2, 3, and 4 Bibliography: 8. Natalie Sarrazin 2026. Music and the Child. Open SUNY Textbooks	5%
9	Students can generate creative ideas relevant to the project concept, demonstrating an understanding of the musical elements involved.	Students produce creative ideas that are original and relevant to the given project concept.	Criteria: Students are able to produce creative ideas that are original and relevant to the given project concept.  Form of Assessment: Practice / Performance	lectures, project based learning, group discussions and 2x50 simulations	lectures, project based learning, group discussions and 2x50 simulations	Material: Music in Early Childhood Development, Children's Musical Games: Musicality and Creativity References: 8. Natalie Sarrazin 2026. Music and the Child. Open SUNY Textbooks	3%

			T		Ι	<del>, , , , , , , , , , , , , , , , , , , </del>	
11	Students compile book material for early childhood music learning activities based on experience and creative results	Students compile book material for early childhood music learning activities based on experience and creative results	Criteria: Students compile book material for early childhood music learning activities based on experience and creative results  Form of Assessment: Practice / Performance	lectures, project based learning, group discussions and 4x50 simulations	lectures, project based learning, group discussions and 4x50 simulations	Material: Music and the Brain References: 8. Natalie Sarrazin 2026. Music and the Child. Open SUNY Textbooks  Material: Creative Activities and Learning Planning References: 7. Micheal Houlahan & Philip Tacka 2015. Kodály in the First Grade Classroom Developing the Creative Brain in the 21st Century. Oxford University Press is a department of the University of Oxford. It furthers the University's objective of excellence in research, scholarship, and education by publishing worldwide.	3%

12	Students can design and implement collaborative art projects, and develop music learning plans that are responsive to	Students can design and implement collaborative art projects, and develop music learning plans	Criteria: Students can design and implement collaborative art projects, and develop music learning plans that	lectures, project based learning, group discussions and	lectures, project based learning, group discussions and 2x50 simulations	Material: Musical elements Rhythm: note, silence, pulse (beat), rhythm pattern, bar,	6%
	the needs of diverse students, recognize and compile a list of chords used in musical works	that are responsive to the needs of diverse students, recognize and compile a list of chords used in musical works	are responsive to the needs of diverse students, recognize and compile a list of chords used in musical works  Form of Assessment: Practice / Performance	2x50 simulations		and rhythm Reference: 7. Micheal Houlahan & Philip Tacka 2015. Kodály in the First Grade Classroom Developing the Creative Brain in the 21st Century. Oxford University Press is a department of the University's of Oxford. It furthers the University's objective of excellence in research, scholarship, and education by publishing worldwide.  Material: Children's Songs and Singing Activities References: 8. Natalie Sarrazin 2026. Music and the Child. Open SUNY Textbooks	100/
13	Students can generate creative ideas relevant to the project concept, demonstrating an understanding of the musical elements involved	Students can generate creative ideas relevant to the project concept, demonstrating an understanding of the musical elements involved	Criteria: Students can generate creative ideas relevant to the project concept, demonstrating an understanding of the musical elements involved  Form of Assessment: Project Results Assessment / Product Assessment	lectures, project based learning, group discussions and 2x50 simulations	lectures, project based learning, group discussions and 2 X 50 simulations	Material: Teaching music Bibliography: 8. Natalie Sarrazin 2026. Music and the Child. Open SUNY Textbooks	10%

14	Students can generate creative ideas relevant to the project concept, demonstrating an understanding of the musical elements involved	Students can generate creative ideas relevant to the project concept, demonstrating an understanding of the musical elements involved	Criteria: Students can generate creative ideas relevant to the project concept, demonstrating an understanding of the musical elements involved  Form of Assessment: Project Results Assessment / Product Assessment	lectures, project based learning, group discussions and 2 x 50 simulations	lectures, project based learning, group discussions and 2 x 50 simulations	Material: Chapters 1-10 Bibliography: 8. Natalie Sarrazin 2026. Music and the Child. Open SUNY Textbooks  Material: Chapters 1-8 Bibliography: 6. Linda Carol Edawards 2013. Music and Movement A Way of Live for the Young Children. Pearson Boston Columbus Indianapolis New York San Francisco Upper Saddle River Amsterdam Cape Town Dubai London Madrid Milan Munich Paris Montreal Toronto Delhi Mexico City São Paulo Sydney Hong Kong Seoul Singapore Taipei Tokyo  Material: Chapters 1-5 Bibliography: 7. Micheal Houlahan & Philip Tacka 2015. Kodály in the First Grade Classroom Developing the Creative Brain in the 21st Century. Oxford University Press is a department of the University of Oxford. It furthers the University's objective of excellence in research, scholarship, and education by publishing worldwide.	10%
15	Students compile book material for early childhood music learning activities based on experience and creative results	Students compile book material for early childhood music learning activities based on experience and creative results	Criteria: Students compile book material for early childhood music learning activities based on experience and creative results  Form of Assessment : Project Results Assessment / Product Assessment	lectures, project based learning, group discussions and 2x50 simulations	lectures, project based learning, group discussions and 2x50 simulations		10%

16	UAS	Students do UAS questions correctly	Form of Assessment : Test	Answering UAS 2x50 questions	Answering UAS 2x50 questions		5%
----	-----	--	---------------------------------	------------------------------	------------------------------	--	----

**Evaluation Percentage Recap: Project Based Learning** 

No	Evaluation	Percentage
1.	Project Results Assessment / Product Assessment	60%
2.	Practice / Performance	30%
3.	Test	10%
		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.
- 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.
- 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.