# **SEMESTER LESSON PLAN (RPS)**

((Self Development and Movement))



#### Lecture name:

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Bachelor Program in Special Education Faculty of Educational Sciences Indonesia University of Education 2023

	SEMESTER LESSON PLAN	No.Dok: RPS-FIP-PKh No. 053 Revise:
	LEARNING EVALUATION IN SPECIAL EDUCATION	Date : Page : 1-11
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Lecture	Study Program Quality Assurance	Head of Bachelor Program in Special Education

#### **SEMESTER LESSON PLAN**

# 1. Course Identity

Study Program Name: Bachelor Program in Special Education

Course Name: Self Development and Movement

Course Code: KH 447

Course Group: Professional Skills Courses

Credit Hours: 2 Credits

Level: Bachelor Program (S1)

Semester: Even (6)

Prerequisite:

Status (mandatory/elective):

Name and code of lecturer:

2288 Dr. dr. Riksma Nurahmi Rinalti Akhlan, M.Pd.

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#### 2. Course Description

The self-development and movement development courses examine the application of human movement development and self-development (ADL). Aspects of the study include: Understanding BDBG, BDBG assessment, and the BDBG program. Lecture material includes: terminology, objectives, implementation principles, scope of BDBG; movement development self-development assessment; program planning and application, practice.

### 3. Referenced Study Program Learning Outcomes (CPL)

#### 4. Course Learning Outcomes (CPMK)

- P2. Mastering the principles, planning techniques, management and educational theories to support learning for all types of children with special needs.
- P4.Mastering various learning media that can be applied in learning for children with special needs
- P5. Master at least two theories that can be used to carry out assessments and interventions for children with special needs
- KU2. Able to demonstrate independent, quality and measurable performance in special education
- KU4. Able to compile scientific descriptions of study results in the form of a thesis or final assignment report, and upload them on the university website
- KU5. Able to make appropriate decisions in the context of solving problems in the field of special education, based on the results of analysis of information and data from the field

- KU6. Able to maintain and develop working networks with supervisors, colleagues, colleagues both inside and outside the institution
- KU7. Able to be responsible for the achievement of group work results and supervise and evaluate the completion of work assigned to workers under his/her responsibility
- KU8. Able to carry out a self-evaluation process for work groups under their responsibility, and able to manage learning independently
- KK1. Have convenatory abilities to apply knowledge, skills and attitudes in solving special education management problems.
- KK3. children with special needs using various assessment techniques and strategies. Able to identify
- KK5. Able to plan, implement and evaluate various special education services in both segregative and inclusive systems
- KK6. Demonstrate effective communication skills in special education praxis.

# **Lesson Plan Description**

Meeting	Course Lesson Outcome Indicators	Subject Matter	Learning Method	Time	Assignment and Assessment	Reference s
1	Understand the	Definition of	Discussion and	2x50	Liveliness	1. Dep
	term Self	Self-Development,	questions and	minute		artm
	Development	terms used,	answers to be able to			ent
		objectives, principles	understand the			of
		of implementing	definition of			Educ
		self-development	self-development,			ation
			terms used,			and
			objectives, principles			Cultu

Meeting	Course Lesson Outcome Indicators	Subject Matter	Learning Method	Time	Assignment and Assessment	Reference s
			of implementing self-development			re, (198 6) 2.
2	Understand the term Bina Motion	Definition of Motion Building, terms in movement (flexion, extension, abduction, adduction, pronation, supination, circumduction and rotation.	Discussion, questions and answers and practice to interpret the Definition of Movement Development, terms in movement (flexion, extension, abduction, adduction, pronation, supination, circumduction and rotation.	2x50 minute	Performance tests	1.Ferial H. Idris, Nagar Rasyid, (1997)
3	Able to arrange a grid of self-development instruments	Developing self-development instruments (self-care, self-care, decoration, personal,safety and communication)	Discussion and questions and answers	2x50 minute	Find various types of tools	1. Feria I H. Idris, Nag ar Rasy id, (199 7)

Meeting	Course Lesson Outcome Indicators	Subject Matter	Learning Method	Time	Assignment and Assessment	Reference s
						2. Sym posi um, (199 1)
4	Able to arrange a grid of self-development instruments	Developing self-development instruments (self-care, self-care, decoration, personal safety and communication)	Assignment	2x50 minute	Arrange grids	1.Wardani, I.G.A.K. (1995)
5	Able to arrange a grid of movement building instruments	Preparing movement building instruments	Assignment	2x50 minute	Arrange grids	1. Sym posi um, (199 1) 2War dani, I.G.A .K. (199 5)

Meeting	Course Lesson Outcome Indicators	Subject Matter	Learning Method	Time	Assignment and Assessment	Reference s
6	Able to identify children with motor barriers	Practice field	Finding children with motor skills	2x50 minute	Practice identifying children with motor skills	1. Sym posi um, (199 1) 2.Wa rdani , I.G.A .K. (199 5) Pear ce, Evel yn. 2009
7	Able to carry out assessments of children with motor skills	Practice field	Practicing assessment instruments	2x50 minute	Carry out assessments of children with motor skills	1. Dep artm ent of Educ ation and Cultu re,

Meeting	Course Lesson Outcome Indicators	Subject Matter	Learning Method	Time	Assignment and Assessment	Reference s
						(198 6) 2. Sym posi um, (199 1),
8		MID-	SEMESTER EXAMINAT	TION		
O	Able to carry out assessments of children with motor skills	Practice field	Practicing assessment instruments	2x50 minute	Carry out assessments of children with motor skills	1. Dep artm ent of Educ ation and Cultu re, (198 6) 2. Sym posi um, (199 1)
10	able to create a BDBG program	Simulation of bathing, brushing	Assignment	2x50 minute	Create programs	1. Wern er,

Meeting	Course Lesson Outcome Indicators	Subject Matter	Learning Method	Time	Assignment and Assessment	Reference s
	as a result of the assessment	teeth, decorating yourself and using tools				Davi d. (198 7)
11	Able to simulate self-development and movement development programs	Simulation of bathing, brushing teeth, decorating yourself and using tools	Discussion, questions and answers, and assignments Presented material relating to social aspects for children with motor skills	2x60 minute	Program simulation	1. WH O. (198 3)
12	Able to practice self-development and movement development programs	carry out practice	Assignment	2.50 minute	Practice	1. WH O. (198 3)
13	Able to practice self-development and community development programs	Practice field	Assignment	2.50 minute	Practice	1. WH O. (198 3)
14	Able to practice self-development and movement development programs	Practice field	Assignment	2.50 minute	Practice	1. WH O. (198 3)

Meeting	Course Lesson Outcome Indicators	Subject Matter	Learning Method	Time	Assignment and Assessment	Reference s
15	practicing self-development and movement development programs	Practice field	Assignment	2.50 minute	Practice	1. WH O. (198 3)
16		FINAL	SEMESTER EXAMINA	TION		

#### 5. Reading/Reference List

- 1. Depdikbud, (1986), *Pedoman Guru dalam Bina Diri dan Bina Gerak Bagi Anak Tunadaksa, Untuk SLB bagian D.* Jakarta: Depdikbud Dirjen Dikdasmen PPSLB.
- 2. Depdikbud, (1997), *Kurikulum Pendidikan Luar Biasa, GBPP Mata Pelajaran Program Khusus Bina Diri dan Bina Gerak.* Jakarta: Depdikbud.
- 3. Ferial H. Idris, Nagar Rasyid, (1997), *Ambulasi Penca Gangguan Gerak.* Bandung: YPAC.
- 4. Symposium, (1991), *Latihan Gerak Pada Anak Balita Untuk Meningkatkan Kualitas Belajar.* Bandung: Yayasan Suryakanti, Goethe Institut
- 5. Wardani, I.G.A.K. (1995), *Pengembangan Perencanaan Pengajaran Dalam PLB.* Jakarta: Depdikbud Dirjen Dikti PPTK.
- 6. Werner, David. (1987), *Disable Village Children.* USA: The Herperien Foundation
- 7. WHO. (1983), Training Disable People in The Community. USA: WHO.
- 8. Pearce, Evelyn. 2009. Anatomi dan Fisiologi untuk Paramedis. Jakarta: Gramedia