Code	10308		
Class name	Principles of child ca	re and education	
Semester	1st	Lecture target	1
Unit Classification	Elective	Unit count	2
Charge teacher	KOJI TANAKA		
Category	Professional education	on subjects	
Class style	Lecture		
Class time	Wed/5		
NO.	Bc11059w		

Profession	nal car	eer-experience(
	□ a	course taught by a teacher with practical experience		
	On pr	ractical contents related to class		
Languag				
		using languages other than Japanese		
Active learning elements				
		problem-solving-learning in cooperation with		
		external organizations based on agreements		
		discussion, debate		
		group work		
		presentation		
		practical training, fieldwork		

Class outline,goal

The purpose of this course is to acquaint students with the basic concepts of childcare.

Class plan

- 1 Orientation: What is childcare?
- 2 A point of view of children as the foundation of childcare
- 3 Understanding child and Child care
- 4 Understanding the environment in which children grow up
- 5 Principles of childcare content and methods
- 6 Principles of childcare: Planning and practice
- 7 Helth and safety for child
- 8 Diversity of Children and Child care
- 9 What can we learn from the history of childcare? Part 1
- 10 What can we learn from the history of childcare? Part 2
- 11 What is required of childcare giver.
- 12 Childcare Support
- 13 Current status and issues in childcare

14 Questioning the principles of childcare 15 A review. Grading method Understand the basics of child development and childcare. Assigned books Provide materials in class. Classroom equipment Instructions will be given as appropriate. Advice on preparation and review Review and confirm the contents of the previous lessons with the materials. Class rules Make notes for each class and review them. Grading Criteria Evaluating on the basis of regular examination, 60 point or more is a passing grade. Feedback method If you have any questions about the class content, please contact me. Note Be aware of your attitude as a member of society. Office hour Please come and ask questions before or after the lecture, or use Melly's individual contact. Improvements from the results of the previous year's class evaluation questionnaire I will try to make it easy to understand even if you do not have basic knowledge about statistics and

mathmatics.