Overseas special research educational guidance proposal.

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Leader: T1, Hiroyuki Kanda T2, Hidemi Nakashima T3, Yuka Fujisawa T4, Hiroaki Nishino

1 Lesson theme.

"Introduction of Japanese culture" : Manufacture of a Japanese traditional toys and play .

2 The outline and the purpose of the lesson.

Children manufacture a Japanese traditional toy (bamboo dragonfly). They fly and play with the Japanese teachers after that. They can touch or know about Japanese tradition culture through these activities.

3 Reserve stock.

- Bamboo dragonfly material (a shuttlecock, axis). 25 sets of one class
- A manufacture tool.

Sandpaper (#100, 15x15cm), a cutter knife, ruler (about 15cm), aluminum foil (3x4cm), a candle (from a diameter 5 to about 6cm), a lighter or a match, a quick-drying glue, wire, or a nail (from the diameter of 2mm to 3mm) A thing longer than the diameter of a glass, a glass (if it is a cylinder type, it is not necessary to be a glass).

- The string for cat's cradles.

4 Syllabus planning.

Dyna	Synabus plaining.									
	The contents of activity	Instruction, support, and important matter	Time	Data etc						
	1, Introduction of the toy of traditional Japan.									
Start	-An easy greeting in Japanese is carried out.	- T1, T2, and T3 perform the method of an easy Japanese greeting, and greet also with the children.								
of activity	-How in the cat's cradle of a									
	Japanese style to play.	- Explain cat's cradle.		Picture .						
		- T2 introduces one-person cat's cradle, and	10							
		introduces two-person cat's cradle by T2 and T3		The string						
		after that.		for cat's						
		- It is made to be considered what kind of form it		cradles .						
	-It gets to know about bamboo	expresses.								
	dragonfly play.	- a picture shows the answer.		The						
		- Fly the bamboo dragonfly which is a traditional		diagram of						
		Japanese toy. And the quality of the material, how to		a bamboo						
		play, etc. are explained.		dragonfly.						

- 1				
	2,Manufacture of a bamboo dragonfly.-Children listen to explanation about the method of manufacture.	 T1 guides how to make according to a print. T1 explains, assembling children and showing thing. 		Bamboo dragonfly manufactur e diagram. The print for
Deploymen	-They manufacture.	 Distribute a tool and material. All teachers of Joetsu University of Education support bamboo dragonfly manufacture. 		explanation . Material of a bamboo
Deployment of activity		- Danger is also accompanied by heating work with a candle. Teachers assist children so that it may not be injured (burn etc.).	30	dragonfly . Glass Cutter Sandpaper
	3, They play a bamboo dragonfly and cat's cradle and interchange with the students of Joetsu University of Education.	Actually fly from the child who completed.Explain the notes when flying.		Candle Quick- drying glue Aluminum foil
	-They actually fly it.			
	-They play cat's cradle with the students of Joetsu University of Education. (When a margin is in school hours).	 T4 comes out to the outdoors together with children or students, and plays a bamboo dragonfly (it is a gymnasium in case of rainy weather). T1 participates in the exchange with children, after 		
0		checking that all the members have completed.		
Conclusion of activity	4, Children write the comment having referred to Japanese culture.	- I have comment written about having made the bamboo dragonfly and having played.	10	Study card
of activity	541741.0.	- Finally give them all the members the folded paper crane made from colored paper as a mark of gratitude and friendship.	10	Folded paper