

<b>Course Title</b> 科目名	<b>Traditinal Culture of Japan C</b> 日本の伝統文化 C	<b>Instructor</b> 担当者	<b>YOSHIDA, Fukiko</b> 吉田 扶希子
Semester 学期	<b>Fall</b>	Credits 単位	<b>2</b>
Course Level 履修年次	<b>N/A</b>	hrs/wks 時間数/週	<b>2</b>
<b>【Course Objectives and Focus : 授業の到達目標及びテーマ】</b>			
Understand the culture of Hakata where the students live now. To be more specific, students will learn unique yearly events and the three major festivals in Hakata, namely Dontaku, Yamagasa, and Hojo-ya. By learning culture, life, and rituals of Hakata, students will have a better understanding of Japanese culture.			
<b>【Course Summary : 授業の概要】</b>			
Understand major events throughout the year such as Shogatsu (the New Year), Gosekku (the five main festivals), and the three major festivals of Hakata: Dontaku, Yamagasa, and Hojoya Festival. Use visual aids frequently to clearly understand the way of thinking by people in Hakata and their customs.			
<b>【 Preparatory Work : 準備学習等についての具体的な指示】</b>			
No preparations necessary. Highly recommended to get the chance of joining in festivals and rituals held at Hakata if possible.			
<b>【 Content : 各回の授業内容】</b>			
Day 1	Course Introduction : Major Events throughout the Year and Hakata		
Day 2	Shogatsu (the New Year) ①		
Day 3	Shogastu (the New Year) ②		
Day 4	Gosekku ①: Jinjitsu (the seventh day of January), Joushi (the Girls' Festival)		
Day 5	Gosekku ②: Tango (the Boys' Festival)		
Day 6	Gosekku ③: Tanabata (the Star Festival)		
Day 7	Gosekku ④: Tanabata (the Star Festival), the Bon Festival		
Day 8	Gosekuu ⑤: Chouyou (the Chrysanthemun Festival)		
Day 9	Dontaku Festival ①		
Day 10	Dontaku Festival ②		
Day 11	Yamagasa Festival ①		
Day 12	Yamagasa Festival ②		
Day 13	Houjouya Festival ①		
Day 14	Hojoya Festival ②		
Day 15	Fainal Review		
<b>【Textbooks, Course Materials: テキスト・参考書等】</b>			
No textbook will be used.			
<b>【Grading Criteria: 成績評価の方法】</b>			
Report 50% Class Participation 50%			
<b>【Note: 履修上の注意】</b>			
Constant presence is expected so that the students will not miss many visual aids materials which are used in the class.			