Pitts in Japan

The Environment of Contemporary Japan (Syllabus subject to minor adjustments)

Jun 3– Jul 3 2020 Prof. Tsu timothy.tsu@gmail.com

Course Description

This course seeks to understand contemporary Japan through the lens of its environment. The syllabus brings broad political, social, and cultural questions to bear on selected aspects of Japan's environment. Some of the issues discussed (e.g. Minamata) have been confronted and largely resolved while others (e.g. Fukushima) remain major challenges. The first half of the course focuses on the politics, socioeconomics, and culture that undergird the latest Japanese discourses and practices regarding "nature" in various manifestations. The second half of the course examines the history and current condition of the country's industrial pollution as well as their amelioration. Overall, the course encourages students to critically reflect on the different ways Japanese society deals with the country's alleged "natural beauty" and "inherent vulnerability."

This course is structured around five (5) fieldtrips that complement the lectures and readings. Students will have the opportunity to observe first-hand conservation projects, disaster reduction structures, and the cultural infrastructure that has been put in place to forge consensus between government and citizens over the country's environment.

Assessment Methods

- 1. 2 10-min PPT presentations: 15X2=30%
- 2. Research paper (2,000 words): 60%
- 3. Participation: 10%
- 4. All 5 fieldtrips are compulsory.

Fieldtrip Destinations in Kobe

1. Sake Brewery Museums (learning objective: Japanese discourse and practice on food and nature)

2. Ashiya "Rock Garden" (learning objective: *satoyama* as landscape and social construction) This trip requires moderately strenuous hiking on unpaved trails in the hills.

3. Higashinada Water Treatment Plant (learning objective: "comprehensive water treatment")

4. Hanshin-Awaji Earthquake Museum (learning objective: disaster reduction & the construction of the meaning of natural disasters)

5. Tokagawa River Walk (learning objective: landscaped rivers & antierosion structures). This trip requires moderately strenuous walking and some hiking through the woods.

Class Schedule

#1&2	Lecture 1: Perspectives on the Japanese Environment
Wed	Fieldtrip 1: Sake Brewery Museums
Jun 3	
#3	Lecture 2: Food Security
#3	
m 1	• Reading 1: Hall, Derek. 2010. Food with a visible face.
Thu	Geoforum 41:826-835.
Jun 4	
#4	Lecture 3: Gastro-Eco-Nationalism
	• Reading 2: Takeda, Hiroko. 2008. Delicious food in a
Fri	beautiful country. Studies in Ethnicity and Nationalism
Jun 5	8:5-30.
o un j	0.0 30.
# =	Lecture 4: Satoyama as Ideal and Practice
#5	• •
The	• Reading 3: Knight, Catherine. 2010. The Discourse of
Tue	"Encultured Nature" in Japan: The Concept of Satoyama
Jun 9	and its Role in 21st-Century Nature Conservation. Asian
	Studies Review 34:421-441.
#6&7	Fieldtrip 2: Ashiya "Rock Garden"
Wed	
Jun 10	
#8	Watch & discuss Satoyama Documentary
	• Reading 4: Tsu, Timothy. 2006. Nature, Development
Thu	and Disaster in Postwar Kobe: An Exploration of the

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Jun 11	Environmental Thinking of Japanese Local Politicians.
	European Journal of Asian Studies. 5:131-155.
#9	Watch & discuss Satoyama Documentary
Tui Iuu	
Fri Jun	
12	
#10	Student PPT Presentation 1 (10 min)
Tuo	Prompt: What I have learned about the Japanese
Tue Jun 16	 environment through the 2 fieldtrips. Discuss the fieldtrips with explicit reference to readings.
5 ull 10	 Discuss the fieldtrips with explicit reference to readings 1-4 and the 1st documentary film.
	 Focus the presentation on your observation and
	assessment of the Japanese environment.
	assessment of the Japanese environment.
#11&12	Fieldtrip 3: Higashinada Water Treatment Plant
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Wed	
Jun 17	
#13	Lecture 5: Ashio in Retrospect
_	Reading 5: Mori, Masato. 2008. Environmental
Thu	pollution and bio-politics: The Epistemological
Jun 18	constitution in Japan's 1960s. <i>Geoforum</i> 39: 1466-79.
#14	Lecture 6: Minamata in Retrospect
Fri Jun	• Reading 6: Johnston, Eric. 2006. Minamata at 50: The
19	Tragedy Deepens. Asia-Pacific Journal/Japan Focus
19	4(5).
#15	Watch & discuss Minamata documentary
10	• Reading 7: Waley, Paul. 2000. Following the Flow of
Tue	Japan's River Culture. Japan Forum 12(2):199-217.
Jun 23	
#16&17	Fieldtrip 4: Hanshin-Awaji Earthquake Museum
Wed	
Jun 24	
#18	Lecture 7: Hazardous Archipelago
Thu	Reading 8: Samuels, Richard. 2013. Repurposing local
Thu Jup 05	government, In 3.11 Disaster and Change in Japan,
Jun 25	chapter 6, pp.151-179.
#10	Lecture 8: Phoenix Japan
#19	Lecture of Phoenix Japan

Fri Jun 26	• Reading 9: Leng, Rachel. 2015. Japan's Civil Society from Kobe to Tohoku Impact of Policy Changes on Government NGO Relationship and Effectiveness of Post Disaster Relief. <i>Electronic Journal of</i> <i>Contemporary Japanese Studies</i> 15, issue 1, article 2.
#20	Lecture 9: Recreating River & Furusato
Tue Jun 30	No reading. Prepare for presentation 2.
#21&22	Fieldtrip 5: Tokagawa River Walk
Wed Jul 1	
Jul 2	No class
	Prepare for presentation 2.
#23 Fri Jul 3	 Student Presentation 2 (PPT, 10 min) Prompt: What I have learned about the Japanese environment from the last 3 fieldtrips. Discuss the fieldtrips with explicit reference to readings 5-9 and the 2nd documentary film. Focus the presentation on your observation and assessment.
• Refer biblic	in research paper by <u>mid-night July 14 (US Eastern</u> dard time). to <i>Journal of Asian Studies</i> for stylistic matters (citation, ography, etc.). hit as email attachment.
 Suggestate state on th Pleas 	ested working paper title: My assessment of the current e of the environment of Japan. Supply your own variation is title or add a subtitle to specify your perspective. e be reminded to discuss in the paper ALL of the readings in Allabus and ALL of the fieldtrips.

• There is no need to read beyond the syllabus.