List of participants from Saitama University

Faculties	Students	
Dr. Yoshiaki Okui	Aya Kojima	Kensuke Shiroki
Dr. Yasunao Matsumoto	Masanori Miyazaki	Kiyoshi Ito
Dr. Shingo Asamoto	l Kwanendaa Kata	Koichi Inoue
Dr. Ha Minh	Tomovasu	Keisuke Uchiyama
Dr. Hidenori Mogi	Kanahara Junichiro	Isamu Yazawa

Program Details

Monday, February 18, 2008

Arrival of visitors

Tuesday, February 19, 2008

9:00-9:15	Welcome and visit details by Dr. Panos Prevedouros			
	Welcome by College Dean Dr. Peter Crouch			
9:15-10:00	Round table discussion on joint objectives for short and long			
	term synergies and cooperation			
10:00-10:15	Short Break			
10:15-10:45	Presentation about UHM CEE Department by			
	Chairman Ron Riggs			
10:45-11:15	Presentation about SU CEE Department by			
	Prof. Yasunao Matsumoto			
11:15-11:30	Short break			
11:30-13:00	Walk to the Palms Café on campus for lunch hosted by UHM			
13:00-15:00	Seminars			
	(1)Dr. Yoshiaki Okui: Web Slenderness Limit for Section Classification of			
	Steel-Concrete Composite Girder			
	(2)Dr. Ha Minh: Chloride-Induced Corrosion in Post-Tensioned Concrete Beams			
	with Poor Grouting Conditions			
15:00-15:30	Visit the Geotechnical Lab – Dr. Phillip Ooi			
15:30-16:15	Visit the Structural Materials Lab- Dr. Farshad Rajabipour			

Wednesday, February 20, 2008

9:30-12:00	Observe selected lectures, have meetings, visit labs			
10:30-11:15	Visit the Environmental Lab – Dr. Tao Yan			
11:15-12:00	Visit the Hydraulics Lab- Dr. Michelle Teng			
12:00-13:00	Walk to Campus Center to have lunch; or free time			
13:00-15:00	Seminars			
	(3)Dr. Hidenori Mogi: Analysis of Scattered Waves on Ground with Irregular			
	Topography Using the Direct Boundary Element Method and Neumann			
	Series Expansion			
	(4)Dr. Shingo Asamoto: Multi-Scale Time-Dependent Model of Solidifying			
	Cementitious Composites			
15.00 15.20				
15:00-15:30	Break			

Thursday, February 21, 2008

7:15-8:30 Saitama University professors are guests of Honolulu Rotary Club,

breakfast meeting at Pioneer Plaza in downtown Honolulu,

Guest Speaker: Panos D. Prevedouros: *Honolulu Traffic Congestion: Alternatives and Solutions*

9:00-11:45	Presentation of research by students
11:45-13:30	Lunch at Willows restaurant hosted by Dean Crouch
13:30-15:30	Seminars
	$(5) Dr.\ Yasunao\ Matsumoto:\ \textit{Research\ Activities\ for\ Assessment\ of\ Vibration\ and}$
	Noise Problems with Respect to Human Responses
	$(6) Dr.\ Ian\ Robertson: \textit{Development of Performance Based Tsunami Engineering},$
	PBTE

15:30-17:45 Observe selected lectures, have meetings, or free time

Friday, February 22, 2008

9:30-12:30	Technical visits					
	(a) Grace Pacific Makakilo quarry and asphalt concrete plantfacility in Kapolei					
	guided by Dr. Ricardo Archilla,					
	(b)Concrete durability marine corrosion test site at Pier 38 in Honolulu Harbor					
	guided by Dr. Ian Robertson					
12:30-14:00	Return to Campus lunch or free time					
14:00-15:00	CEE 691 Graduate Seminar					
	(7)Dr. Anindya Sengupta, WDIT Researcher: Study of Microburst-Induced Wind					
	Flow and its Effects on Cube-Shaped Buildings using Numerical and					
	Experimental Simulations					
15:00-16:00	Concluding remarks and Questions and Answer session					
18:30	Farewell dinner: Meet at <i>Plumeria Café</i> for buffet dinner hosted by UHM					

Attendance at courses

Student Name	19-Feb	20-Feb		21-Feb	
Kiyoshi Ito				Structural Steel Design	
Kyousuke Kato			Finite		
Tomoyasu Kanahara		Construction	Elements in		
Junichiro Koyama		Material	Structures		
Kensuke Shiroki					
Koichi Inoue	Geotechnical			Geotechnical Engineering II	
Kolchi mode	Engineering II				
Keisuke Uchiyama				Fluid Mechanics	Wastewater
Isamu Yazawa				Fundamental Wastewater Treatment	
Masanori Miyazaki					
Shunsuke Yoshida		Traffic Engineering			
Aya Kojima					

ハワイ大学写真



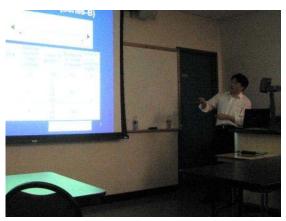
奥井准教授による講義



松本准教授による講義



浅本助教による講義



Minh 助教による講義



茂木講師による講義



研究室訪問



ハワイ大学講義風景



現場見学 (コンクリート腐食実験現場)

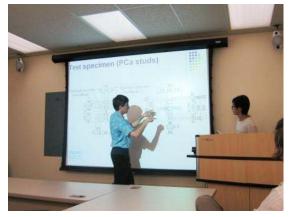


参加者



M2 学生による社会基盤特別研究 II の英語による発表 B4 学生による卒業研究の英語による発表





B4 学生による卒業研究の英語による発表



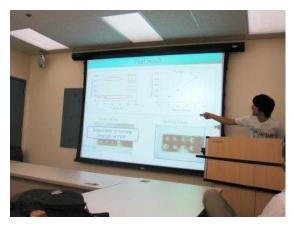
B4 学生による卒業研究の英語による発表



B4 学生による卒業研究の英語による発表



B4 学生による卒業研究の英語による発表

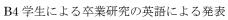


B4 学生による卒業研究の英語による発表



B4 学生による卒業研究の英語による発表







B4 学生による卒業研究の英語による発表