

Distant Learning
 Start: 01 June 2008
 End: 07 August 2008

update: 20 May 2009

	Lecture	Exercise	Lecture	Lecture	Exercise
	8:40-10:10	10:20-11:50	11:20-12:50	13:00-14:30	14:40-16:10
Monday	2.1 Basic Digital System Design (real-time) Assoc. Prof. Tsuyoshi Isshiki	Exercise for 2.1			
Tuesday	4.2 Speech and language processing (Realtime) Lecturer: Prof. Dr. Takao Kobayashi, Prof. Dr. Manabu Okumura ** Co-lecturer: Dr. Cholwich/Dr. Thanaruk (SIIT)	Exercise for 4.2		Research Methodology Tue 13.00-15.00 Asst.Prof. Siriroj Sirisukprasert	
Wednesday	2.2 Processor Architecture Design (Offline) Lecturer: Prof. Dr. Hideo Maejima, Assoc. Prof. Dr. Nobuhiko Sugino ** Co-lecturer: Kanjanapan Sukvichai (KU)	Exercise for 2.2			
Thursday	4.1 Digital Signal processing Theory (Realtime) Lecturer: Prof. Dr. Akinori Nishihara Co-lecturer: Asst. Prof. Dr. Charlie C. (SIIT)	Exercise for 4.1			
Friday	3.2 Wireless Comm. Engineering (Offline) Lecturer: Prof. Dr. Kiyomichi Araki Co-lecturer: Dr. Wachira Chongburee (KU)	Exercise for 3.2			

Note:** (4.2 Speech and Language Processing) will be split into two parts.)

(4.2 Speech and language processing) Lecturer: Prof. Kobayashi	Distant learning (real-time)	Lecturer: Prof. Okumura (Intensive)
1. 6/9(Tue) 8:40 - 10:10	4. 6/30(Tue) 8:40 - 10:10	7. 7/20(Mon) 13:00 - 14:20
2. 6/16(Tue) 8:40 - 10:10	5. 7/07(Tue) 8:40 - 10:10	8. 7/20(Mon) 14:40 - 16:00
3. 6/23(Tue) 8:40 - 10:10	6. 7/14(Tue) 8:40 - 10:10	9. 7/21(Tue) 09:00 - 10:20
		10. 7/21(Tue) 10:20 - 12:00

Note:** (2.2 Processr Architecture Design) will be split into two parts.)

(2.2 Processr Architecture Design) Lecturer: Prof. Hideo Maejima	Distant learning (real-time)	Lecturer: Assoc. Prof. Sugino (Intensive)
1. 6/3(Wed) 8:40 - 10:10	4. 6/24(Wed) 8:40 - 10:10	7. 8/3(Mon) 13:00 - 14:20
2. 6/10(Wed) 8:40 - 10:10	5. 7/01(Wed) 8:40 - 10:10	8. 8/3(Mon) 14:40 - 16:00
3. 6/17(Wed) 8:40 - 10:10	6. 7/15(Wed) 8:40 - 10:10	9. 8/5(Wed) 09:00 - 10:20
		10. 8/5(Wed) 10:20 - 12:00

Intensive Learning
 Start: 17 August 2008
 End: 02 October 2008

	Lecture	Exercise	Lecture	Lecture	Exercise
	8:40-10:10	10:20-11:50	11:20-12:50	13:00-14:30	14:40-16:10
Monday	Lecture (1.1, 1.2, 1.3, 2.3, 3.1, 3.3, 4.3)			Exercise	
Tuesday	Lecture (1.1, 1.2, 1.3, 2.3, 3.1, 3.3, 4.3)		Exercise	Research Methodology Tue 13.00-15.00	
Wednesday	Lecture (1.1, 1.2, 1.3, 2.3, 3.1, 3.3, 4.3)			Exercise	
Thursday	Lecture (1.1, 1.2, 1.3, 2.3, 3.1, 3.3, 4.3)			Exercise	
Friday	Lecture (1.1, 1.2, 1.3, 2.3, 3.1, 3.3, 4.3)			Exercise	

		Lecturer	Co-Lecturer
IL : 08/8/17 – 8/21	1.2 Embedded Software Design Techniques	Assoc. Prof. Dr. Tsuyoshi Isshiki	Asst. Prof. Dr. Denchai Worasawate (KU)

IL : 08/8/24 – 8/28	3.3 Information Communication Network	Assoc. Prof. Dr. Katsunori Yamaoka	Asst. Prof. Dr. Komwut Wipusitwarakun, Asst. Prof. Dr. Steve Gordon (SIIT)
IL : 08/8/31 – 9/04	2.3 VLSI Design Methodologies	Prof. Dr. Hiroaki Kunieda	Dr. Suneat Pranonsatit (KU)
IL : 08/9/07 – 9/11	3.1 Information Theory and Coding Theory	Prof. Dr. Tomohiko Uyematsu	Asst. Prof. Dr. Bunyarit Uyyanonvara (SIIT)
IL : 08/9/14 – 9/18	4.3 Video Processing	Prof. Dr. Yoshinori Hatori Assoc. Prof. Dr. Takashi Ida	Asst. Prof. Dr. Toshiaki Kondo (SIIT)
IL : 08/9/21 – 9/25	1.1 Algorithm/Software Design	Prof. Dr. Shuichi Ueno	Dr. Dusit Thanapatay (KU)
IL: 08/9/28 – 10/02	1.3 Real Time System Design	Assoc. Prof. Dr. Nobuhiko Sugino	Dr. Itthisek Nilkhamhang (SIIT)
Realtime (W1-W18)	Research methodology	Asst.Prof. Siriroj Sirisukprasert	