2013년 1학기

Time	Day	Monday			Tuesday		Wednesday			Thursday		Friday	
1st Class (09:00-10:30)	Crs. No.	EN5100	CM4211		EN5101		EN5100	CM4211		EN5101			
	Instructor	이윤호	임상현		장인섭		이윤호	임상현		장인섭			
	Class Title	환경화학 Environmental Chemistry	화학 통계역학		환경미생물학 Environmental Microbiology		환경화학 Environmental Chemistry	화학 통계역학		환경미생물학 Environmental Microbiology			
	Room	SESE #210	대학		SESE #210		SESE #210	대학		SESE #210			
2nd Class (10:30-12:00)	Crs. No.	EN6344			EN6141		EN6344			EN6141		CC0418	
	Instructor	최희철			정철		최희철			정철		문승현	
	Class Title	환경나노기술 Environmental Nanotechnology			환경공학특론 II Special Topics in Environmental Engineering II		환경나노기술 Environmental Nanotechnology			환경공학특론 II Special Topics in Environmental Engineering II		창의적과학기술	
	Room	SESE #210			SESE #410		SESE #210			SESE #410		본부	
Lunch Time (12:00 ~ 13:00)													
3rd Class (13:00-14:30)	Crs. No.							EN5401					
	Instructor							이재영					
	Class Title							전극촉매와 화학적 에너지 전환 Electrocatalysis and Chemical Energy Conversion					
	Room							SESE #410					
4th Class (14:30-16:00)	Crs. No.	CM4202	EN5102				CM4202	EN5401		EN5102			
	Instructor	문승현	박기홍				문승현	이재영		박기홍			
	Class Title	전기화학	환경이동현상 Environmental Transport Phenomena				전기화학	전극촉매와 화학적 에너지 전환 Electrocatalysis and Chemical Energy Conversion		환경이동현상 Environmental Transport Phenomena			
	Room	대학	SESE #210				대학	실험실		SESE #210			
5th Class (16:00-17:30)	Crs. No.	EN6140	EN5300	EN5209			EN5300	EN5401	EN5209	EN9600			
	Instructor	김상돈	김인수	송철한			김인수	이재영	송철한	김상돈			
	Class Title	환경공학특론 I Special Topics in Environmental Engineering I	고도하폐수처리공학 Advanced Wastewater Treatment Engineering	대기에어로졸 Atmospheric Aerosols			고도하폐수처리공학 Advanced Wastewater Treatment Engineering	전극촉매와 화학적 에너지 전환 Electrocatalysis and Chemical Energy Conversion (5시까지, 실험)	대기에어로졸 Atmospheric Aerosols	환경공학 세미나 Environmental Engineering Seminar			
	Room	SESE #410	SESE #210	Samsung #211			SESE #210	실험실	Samsung #211	SESE #210			
6th Class (17:30-19:00)	Crs. No.	EN6140											
	Instructor	김상돈											
	Class Title	환경공학특론 I Special Topics in Environmental Engineering I											
	Room	SESE #410											