Monday					
1	2	3	4	5	6
(09:00-10:15)	(10:30-11:45)	(13:00-14:15)	(14:30-15:45)	(16:00-17:15)	(17:30-18:45)
UIE602 (20) Crack Analysis in Concrete Pyo, Sukhoon 110-N102	EES602 (30) Gas Hydrates and Climate Change Seo, Yongwon 110-1105	UIE501 (20) Continuum Mechanics Pyo, Sukhoon 110-N102		UIE702 (20) Theory of Planning Cho, Gi-Hyoug 110-1009	DME 602 (20) Earthquake Engineering Marco Torbol 110-907
DME512 (20) Soil Dynamics Kim, Byungmin 110-907					
CSA716 (5) Special Topics in CSA VI Lee, Jong Eun Lee, Huiyuhl Bradley Tatar 110-1101					

Tuesday				
1	2	3	4	5
(09:00-10:15)	(10:30-11:45)	(13:00-14:15)	(14:30-15:45)	(16:00-17:15)
EES701 (20) Climate-Environment Modeling Lee, Myong-In 110-1001			UIE503 (20) Earthquake Resistant Design Shin, Myoungsu 110-901	UIE503 Earthquake Resistant Design Shin, Myoungsu 110-901
				UIE704 (10) Concrete Micro-characterization Oh, Jae Eun 110-907

Wednesday					
1	2	3	4	5	6
(09:00-10:15)	(10:30-11:45)	(13:00-14:15)	(14:30-15:45)	(16:00-17:15)	(17:30-18:45)
UIE602 (20) Crack Analysis in Concrete Pyo, Sukhoon 110-N102	EES602(30) Gas Hydrates and Climate Change Seo, Yongwon 110-1105	UIE501 (20) Continuum Mechanics Pyo, Sukhoon 110-N102	DME701 (20) Disaster Theory and Practice Chung, Ji Bum 110-1001	DME701 (20) Disaster Theory and Practice Chung, Ji Bum 110-1001	DME 602 (20) Earthquake Engineering Marco Torbol 110-907
DME512 (20) Soil Dynamics Kim, Byungmin 110-907				UIE702 Theory of Planning Cho, Gi-Hyoug 110-1009	
CSA716 (5) Special Topics in CSA VI Lee, Jong Eun Lee, Huiyuhl Bradley Tatar 110-1101					

Thursday				
1	2	3	4	5
(09:00-10:15)	(10:30-11:45)	(13:00-14:15)	(14:30-15:45)	(16:00-17:15)
EES701 Climate-Environment Modeling Lee, Myong-In 110-1001				UIE590 (20) Seminar Kim, Jeongseob 110-1007
				UIE704 (10) Concrete Micro-characterization Oh, Jae Eun 110-907

FRIDAY					
1	2	3	4	5	6
(09:00-10:15)	(10:30-11:45)	(13:00-14:15)	(14:30-15:45)	(16:00-17:15)	(17:30-18:45)
			ENV505 (10) Wastewater Mirobiology Lee, Changsoo 110-1105	ENV505 (10) Wastewater Mirobiology Lee, Changsoo 110-1105	