

## 2019-2학기 에너지공학전공 수업시간표\_19.09.16

시간	교시	일	화	수	목	금		
08:00-09:00	0							
09:00-09:30	1A	<b>ES601</b> Thermodynamics of Energy Systems (E6, 620) Dae Sung Chung	<b>ES755</b> Introduction to energy harvesting technology (E6, 626) Ju Hyuck Lee			<b>ES601</b> Thermodynamics of Energy Eystems (E6, 620) Dae Sung Chung	<b>ES725</b> Computational Design of Energy Materials (E6, 111) Yun Hee Jang	
09:30-10:00	1B							
10:00-10:30	2A							
10:30-11:00	2B	<b>ES758</b> Recent Photoelectric and Photocatalytic Materials (E6, 626) Jongmin Choi	<b>ES800</b> Special Topics I - Fuel Cells (E6, 626) Sangaraju Shanmugam	<b>ES758</b> Recent Photoelectric and Photocatalytic Materials (E6, 626) Jongmin Choi	* 기초학부 SE249b 화학공학개론(공) (E6, 620) 이용민	<b>ES 733</b> Catalysis (E6, 620) Jong-Sung Yu	<b>ES755</b> Introductionto energy harvesting technology (E6, 626) Ju Hyuck Lee	<b>ES800</b> Special Topics I - Fuel Cells (E6, 626) Sangaraju Shanmugam
11:00-11:30	3A							
11:30-12:00	3B							
12:00-12:30	4A							
12:30-13:00	4B							
13:00-13:30	5A							
13:30-14:00	5B	<b>ES757</b> Organic Chemistry for Electronic Materials (E6, 626) Youngu Lee	* 기초학부 SE249b 화학공학개론(공) (E6, 620) 이용민	<b>ES724</b> Special Topic on Li-ion Batteries (E6, 116) Hochun Lee	<b>ES739</b> Solid State Ionics (E6, 626) Kang Taek Lee	<b>ES 733</b> Catalysis (E6, 620) Jong-Sung Yu	<b>ES724</b> Special Topic on Li-ion Batteries (E6, 116) Hochun Lee	
14:00-14:30	6A							
14:30-15:00	6B							
15:00-15:30	7A	<b>ES761</b> Interfacial and Supramolecular Chemistry (E6, 626) Chiyoung Park		<b>ES761</b> Interfacial and Supramolecular Chemistry (E6, 626) Chiyoung Park	<b>ES725</b> Computational Design of Energy Materials (E6, 111) Yun Hee Jang			
15:30-16:00	7B							
16:00-16:30	8A							
16:30-17:00	8B	<b>ES759</b> Flexible Electronic/Energy Devices (E6, 626) Jiwoong Yang	<b>ES759</b> Flexible Electronic/Energy Devices (E6, 626) Jiwoong Yang	<b>ES757</b> Organic Chemistry for Electronic Materials (E6, 626) Youngu Lee	<b>ES906/ES907</b> Seminar (E7, 242) Hasuck Kim			
17:00-17:30	9A							
17:30-18:00	9B							