

수업시간표 (2019학년도 1학기)

시간	교시	월	화	수	목	금		
08:00-09:00	0							
09:00-09:30	1A	ES740 Solid State Physics (E6, 626) Dae Sung Chung	ES622 Chemistry of Nanomaterials (E6, 626) Su-II In		ES740 Solid State Physics (E6, 626) Dae Sung Chung	ES622 Chemistry of Nanomaterials (E6, 626) Su-II In		
09:30-10:00	1B							
10:00-10:30	2A							
10:30-11:00	2B	ES754 Phase transformations (E6, 626) Ju Hyuck Lee	ES604 Fundamentals of Materials Science and Engineering (E6, 620) Kang Taek Lee	ES701 Materials for Fuel Cells (E6, 626) Sangaraju Shanmugam	ES604 Fundamentals of Materials Science and Engineering (E6, 620) Kang Taek Lee	ES723 Electrochemical Energy Conversion & Storage (E6, 416) Jong-Sung Yu	ES701 Materials for 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	ES753 Quantum chemistry (E6, 620) Yun Hee Jang	ES752 Organic & Inorganic Nanomaterials for Photovoltaics (E6, 626) Jongmin Choi		ES723 Electrochemical Energy Conversion & Storage (E6, 416) Jong-Sung Yu	ES753 Quantum chemistry (E6, 620) Yun Hee Jang	ES752 Organic & Inorganic Nanomaterials for Photovoltaics (E6, 626) Jongmin Choi	
14:00-14:30	6A							
14:30-15:00	6B							
15:00-15:30	7A	ES725 Computational Design of Energy Materials (E6, 111) Yun Hee Jang	ES734 Fundamentals and Applications of Chemical Product Design (E6, 626) Yong Min Lee	ES748 Advanced Optoelectronic Materials & Devices (E6, 626) Youngu Lee		ES754 Phase transformations (E6, 626) Ju Hyuck Lee	ES725 Computational Design of Energy Materials (E6, 111) Yun Hee Jang	ES748 Advanced Optoelectronic Materials & Devices (E6, 626) Youngu Lee
15:30-16:00	7B							
16:00-16:30	8A							
16:30-17:00	8B					ES906/ES907 Seminar (E7, 242) Hasuck Kim		
17:00-17:30	9A							
17:30-18:00	9B							
18:00-18:30	10A							
18:30-19:00	10B							
19:00-19:30	11A							
19:30-20:00	11B							
20:00-20:30	12A							
20:30-21:00	12B							
21:00-21:30	13A							
21:30-22:00	13B							