

## 1st semester timetable, 2021 (ME)

\* 온라인 수업 진행 관련 방침 미정으로 배정된 강의실에서 실제 수업을 진행할 수 있는지 여부는 결정되지 않았습니다.  
 \* 이외 변경되는 사항이 발생할 수 있으니 참고하시기 바랍니다.

\* Classes may not take place in the assigned classroom due to COVID-19.  
 \* Other minor changes may occur when necessary.

교시	구분	MON	TUE	WED	THU	FRI
1교시 (09:00~10:15)	Required	열전달(김건호) 110-N105 Heat Transfer (Gun-Ho Kim)		열전달(김건호) 110-N105 Heat Transfer (Gun-Ho Kim)		
	Elective					
	Graduate					
2교시 (10:30~11:45)	Required	열역학(이재선) 110-N105 Thermodynamics (Jaeseon Lee)	시스템제어(배준범) 110-N105 Dynamic Systems and Control (Joonbum Bae)	열역학(이재선) 110-N105 Thermodynamics (Jaeseon Lee)	시스템제어(배준범) 110-N105 Dynamic Systems and Control (Joonbum Bae)	
	Elective	공기역학(김주하) 110-N101 Aerodynamics (Jooha Kim)	MEMS개론(신흥주) 112-815 Introduction to MEMS (Heungjoo Shin)	공기역학(김주하) 110-N101 Aerodynamics (Jooha Kim)	MEMS개론(신흥주) 112-815 Introduction to MEMS (Heungjoo Shin)	
	Graduate	고급제어(권철현) 112-713 Advanced Control Systems (Cheolhyeon Kwon)	전산열유체공학(유준상) 112-713 Computational Thermofluid Engineering (Chun Sang Yoo)	고급제어(권철현) 112-713 Advanced Control Systems (Cheolhyeon Kwon)	전산열유체공학(유준상) 112-713 Computational Thermofluid Engineering (Chun Sang Yoo)	
3교시 (13:30~14:15)	Required					
	Elective	무인기비행제어및시뮬레이션(오현동) 112-815 UAV Flight Control and Simulation (Hyondong Oh)	에어로졸공학개론 (장재성) 110-N105 Introduction to Aerosol Technology (Jaesung Jang)	무인기비행제어및시뮬레이션(오현동) 112-815 UAV Flight Control and Simulation (Hyondong Oh)	에어로졸공학개론 (장재성) 110-N105 Introduction to Aerosol Technology (Jaesung Jang)	
	Graduate	유체역학특론(기형선) 112-409 Advanced Fluid Mechanics (Hyungson Ki) 공작기계 제어 및 해석(박형욱) 112-713 Machine Tool Analysis and Control (Hyung Wook Park)	고등적층제조(김남훈) 112-713 Advanced Additive Manufacturing (Namhun Kim) 실험유체역학(김주하) 112-409 Experimental Methods in Fluid Mechanics (Jooha Kim)	유체역학특론(기형선) 112-409 Advanced Fluid Mechanics (Hyungson Ki) 공작기계 제어 및 해석(박형욱) 112-713 Machine Tool Analysis and Control (Hyung Wook Park)	고등적층제조(김남훈) 112-713 Advanced Additive Manufacturing (Namhun Kim) 실험유체역학(김주하) 112-409 Experimental Methods in Fluid Mechanics (Jooha Kim)	
4교시 (14:30~15:45)	Required		고체역학(신흥주) 110-N103 Solid Mechanics (Heungjoo Shin) 응용유체역학(이재화) 110-N105 Applied Fluid Mechanics(Jaehwa Lee)		고체역학(신흥주) 110-N103 Solid Mechanics (Heungjoo Shin) 응용유체역학(이재화) 110-N105 Applied Fluid Mechanics(Jaehwa Lee)	
	Elective	소성학 개론(박형욱) 112-713 Introduction to Plastic Deformation (Hyung Wook Park)	3D 프린팅(정임두) 104-E207 3D Printing (Im Doo Jung)	소성학 개론(박형욱) 112-713 Introduction to Plastic Deformation (Hyung Wook Park)	3D 프린팅(정임두) 104-E207 3D Printing (Im Doo Jung)	
	Graduate	미세유체역학(김태성) 112-815 Microfluids and Nanofluids(Taesung Kim)		미세유체역학(김태성) 112-815 Microfluids and Nanofluids(Taesung Kim)		
5교시 (16:00~17:15)	Required	기계제도및실습(정훈의) 110-N105 Mechanical Drawing and Lab (Hoon Eui Jeong)	기계공학방법및실습(박영빈) 110-N105 Manufacturing Processes and Lab (Young-Bin Park)	기계제도및실습(정훈의) 110-N105 Mechanical Drawing and Lab (Hoon Eui Jeong)	기계공학방법및실습(박영빈) 110-N105 Manufacturing Processes and Lab (Young-Bin Park)	
	Elective	시스템 동역학(강상훈) 110-N103 System Dynamics (Sang Hoon Kang)	컴퓨터이용공학(정임두) 112-404 Computer Aided Engineering (Im Doo Jung)	시스템 동역학(강상훈) 110-N103 System Dynamics (Sang Hoon Kang)	컴퓨터이용공학(정임두) 112-404 Computer Aided Engineering (Im Doo Jung)	
	Graduate	최적상태추정:칼만필터(오현동) 112-815 Optimal State Estimation: Kalman Filter (Hyondong Oh) 복합재역학특론(지우석) 112-612 Mechanics of Composites(Wooseok Ji)		최적상태추정:칼만필터(오현동) 112-815 Optimal State Estimation: Kalman Filter (Hyondong Oh) 복합재역학특론(지우석) 112-612 Mechanics of Composites(Wooseok Ji)	세미나 (유준상) E207 Seminar (Chun Sang Yoo)	
6교시 (17:30~18:45)	Required	기계제도및실습(정훈의,~17:40) 110-N105 Mechanical Drawing and Lab	기계공학방법및실습(박영빈, ~17:40) 110-N105 Manufacturing Processes and Lab (Young-Bin Park)	기계제도및실습(정훈의,~17:40) 110-N105 Mechanical Drawing and Lab	기계공학방법및실습(박영빈, ~17:40) 110-N105 Manufacturing Processes and Lab (Young-Bin Park)	
	Fundamentals	미분방정식(정하영) 110-N103 Differential Equations (Hayoung Chung)		미분방정식(정하영) 110-N103 Differential Equations (Hayoung Chung)		
	Elective		컴퓨터이용공학(정임두, ~17:40) 112-404 Computer Aided Engineering (Im Doo Jung)		컴퓨터이용공학(정임두, ~17:40) 112-404 Computer Aided Engineering (Im Doo Jung)	
	Graduate					