2021 Fall Class Schedule

2021/8/11 02:01 PM

Monday

	Bachelor Freshmen	Bachelor Sophomore	Bachelor Sophomore	B.Eng. Junior	Program	Program	Graduate	Graduate
1 06:10 07:10			A331 Programming Ability	A331 Programming Ability			A331 Programming Ability	A331 Programming Ability
4 09:10 10:00					A331 Project Management/English supported/Prof.Kao		A331 Project Management/English supported/Prof.Kao	
5 10:10 11:00								
6 11:10 12:00								
8 13:10 14:00								
9 14:10 15:00	A337 Introduction of Computer science//Prof. Huang	A437 Discrete Mathematics/Prof.Lai			A329 Introduction to Image Processing/Prof.Lin/English supported	B301 Programming Multimedia APPs for Mobile Platforms/Prof.Lo/English supported	B301 Programming Multimedia APPs for Mobile Platforms/Prof.Lo/English supported	E302 Operating system engineering/Prof.Tsai
10 15:10 16:00								
11 16:10 17:00								
12 17:10 18:00								
13 18:10 19:00		B305 Lab of Data Structure AA/Prof.Chiang/limit of 50 people	B301 Lab of Data Structure AB/limit of 40 people					
14 19:10 20:00								
15 20:10 21:00								

Tuesday

	Bachelor Freshmen	Bachelor Sophomore	B.Eng. Freshmen	B.Eng. Sophomore	Program	Program	Graduate	Graduate
1 06:10 07:10	A329 Service Learning (II)		A329 Service Learning (II)					
4 09:10 10:00		A337 Data Structure/Prof.Chiang		A329 Data Structure/Prof.Wu	B305 Machine Learning/Prof.Yem/limit of 50 people	C303 Wireless Internet/Prof.Chen/English Supported	B305 Machine Learning/Prof.Yem/limit of 50 people	C303 Wireless Internet/Prof.Chen/English Supported
5 10:10 11:00	A331 General Physics (I)							
6 11:10 12:00			General Physics (I)					
8 13:10 14:00	A337 Calculus (I)							
9 14:10 15:00			Calculus (I)		A331 Electric and Electronic Circuits/Prof.Chang	A329 Information Security Management System/Prof.Chang	E307 Virtual Reality/Prof.Yang/limit of 30 people	A329 Information Security Management System/Prof.Chang
10 15:10 16:00								
11 16:10 17:00								
12 17:10 18:00								
13 18:10 19:00								
14 19:10 20:00								
15 20:10 21:00								

Wednesday

	Bachelor Freshmen	Bachelor Sophomore	Bachelor Junior	B.Eng. Freshmen	B.Eng. Sophomore	B.Eng. Sophomore	B.Eng. Junior	Program	Program	Graduate	Graduate
1 06:10 07:10	A329 Service Learning (II)			A329 Service Learning (II)							
4 09:10 10:00	A437 Introduction to Computer Programming (I) AA/Prof.Lai/limit of 90 people		A331 Computer Structure/Prof.Chi	C305 Introduction of Computer science/Prof.Chang and Prof.Kao			C303 Operate System/Prof.Chen			B305 Advanced Programming Languages/Prof.Yung/English Supported/limit of 55 people	
5 10:10 11:00											
6 11:10 12:00											
8 13:10 14:00	Break Time										
9 14:10 15:00		C305 Digital Logic Design/Prof.Yang		A337 Introduction to Computer Programming (I) /Prof.Chang/limit of 70 people	A331 Discrete Mathematics/Prof.Lai			D309 Intelligent IoT technologies and applications/Prof.Chien/limit of 20 people	C303 Data Mining/Prof.Lee	D309 Intelligent IoT technologies and applications/Prof.Chien/limit of 20 people	C303 Data Mining/Prof.Lee
10 15:10 16:00											
11 16:10 17:00											
12 17:10 18:00	A337 Calculus(I)										
13 18:10 19:00					B305 Lab of Data Structure AA/Prof.Wu/limit of 50 people	B301 Lab of Data Structure AB/limit of 40 people					
14 19:10 20:00											
15 20:10 21:00											

Thursday

	Bachelor Freshmen	Bachelor Freshmen	Bachelor Sophomore	Bachelor Junior	B.Eng. Freshmen	B.Eng. Freshmen	B.Eng. Sophomore	B.Eng. Junior	Program	Program	Graduate	Graduate
1 06:10 07:10				A331 Undergraduate Project (I)				A331 Undergraduate Project (I)				
4 09:10 10:00			A337 Electric and Electronic Circuits/Prof.Chang						C303 Pattern Recognition/Prof.Chiang	C305 Distributed Systems/Prof.Wu/English Supported	C303 Pattern Recognition/Prof.Chiang	C305 Distributed Systems/Prof.Wu/English Supported
5 10:10 11:00					General Physics (I)							
6 11:10 12:00	A331 General Physics (I)											
8 13:10 14:00	Break Time											
9 14:10 15:00				A337 Operate System/Prof.Tsai			C305 Digital Logic Design/Prof.Yang	C303 Computer Structure/Prof.Chi	D309 Unmanned Aerial Vehicle in Mobile Networks/Prof.Chien/limit of 20 people		D309 Unmanned Aerial Vehicle in Mobile Networks/Prof.Chien/limit of 20 people	E302 Operating system engineering/Prof.Tsai
10 15:10 16:00					Calculus (I)							
11 16:10 17:00												
12 17:10 18:00												
13 18:10 19:00	B305 Lab of Programming(I)AA/Prof.Lai/limit of 50 people	B301 Lab of Programming(I)AA/limit of 40 people			D301 Lab of Programming(I)AA/Prof.Chang/limit of 40 people	D309 Lab of Programming(I)AB/limit of 30 people						
14 19:10 20:00												
15 20:10 21:00												

Friday

	Bachelor Freshmen	Bachelor Junior	B.Eng. Freshmen	B.Eng. Junior	Program	Graduate
1 06:10 07:10		A331 Undergraduate Project (I)		A331 Undergraduate Project (I)		
4 09:10 10:00					B305 Big Data Analytics/Prof.Yung/limit of 55 people	B305 Big Data Analytics/Prof.Yung/limit of 55 people
5 10:10 11:00						
6 11:10 12:00						
8 13:10 14:00						
9 14:10 15:00	General Physics Lab.(I)		General Physics Lab.(I)			Lecture hall IV Special Topic Lecture(I)、(Ⅲ)
10 15:10 16:00						
11 16:10 17:00						
12 17:10 18:00						
13 18:10 19:00						
14 19:10 20:00						
15 20:10 21:00						

Bachelor's Undergraduate Project(II) offered by Prof. Yung and Prof. Lee

Service Learning(I) offered by Prof. Yang and Prof.Yem

Master's Special Topic Lecture Ⅰ / Ⅲ offered by Prof. Chang and Prof. Gao on Fridays.