CSIE 2019 Fall Class Schedule

2019/5/602:11 PM

Week	MON							TUE											
Department & Grade	BS	Int.BS		Program		Graduate		BS			Int.BS			Program		Graduate			
	Sophomore	Freshman	Sophomore					Freshman		Sophomore	Freshman	Sophomore	Junior						
2 07:10 08:10																			
3 08:10 09:00																			
4 09:10 10:00										A329 Digital Logic Design /Pro.Chi			C305 Operating Systems/Pro. Chen	C303 Introductory deep learning /Pro.Chiang	B305 Artifical Intelligence/Pro. Yen/Limit 55 people	B305 Artifical Intelligence/Pro. Yen/Limit 55 people		
5 10:10 11:00								A331 General Physics											
6 11:10 12:00											General Physics								
8 13:10 14:00								A337 Calculus			Calculus								
9 14:10 15:00	A337 Discrete Mathematics/Pro. Lai		D301 Data Structures/OJ/Limit 40 people	A329 Introduction to Digital Signal Processing/Pro. Lin	A331 Computer Networks and Communications/Pro. Lo	A331 Computer Networks and Communications/Pro. Lo	B305 Operating Systems Engineering/Pro.Tsai/Limit 40 people			A331 Data Structures/Pro. Peng		C305 Electric and Electronic Circuits /Pro. Chang		A329 Information security management system/Pro.Chang	B204 LoRaWAN program design and service/Pro.CHEN/Limit 22 people	A329 Information security management system/Pro.Chang	B204 LoRaWAN program design and service/Pro.CHEN/Limit 22 people	C303 Big data system/Pro.Wu/Englishtaught course
10 15:10 16:00		Calculus																	
11 16:10 17:00																			
12 17:10 18:00																			
13 18:10 19:00								B305 Lab of Programming I AA/Pro. Yen/Limit 40 people	D301 Lab of Programming I AB/Pro. Chou/Limit 40 people										
14 19:10 20:00																			
15 20:10 21:00																			

Week	WED																		
Department & Grade	BS			Int.BS		Program		Graduate											
	Freshman		Sophomore	Junior	Freshman	Sophomore													
2 07:10 08:10	A329 Service Learning																		
3 08:10 09:00																			
4 09:10 10:00	B305 Introduction to Computer Programming (I)/Pro. Yen/Limit 40 people	D301 Introduction to Computer Programming (I)/Pro. Chou/Lim it 40 people			C305 Introduction to Computer Science/Pro.Yung、Pro.Kao、Pro.Chang		IOS Programming Multimedia APPs for Mobile Platforms /Pro.Lo/Limit 40 people	A331 Wireless Internet/Pro.Chen/Englishtaught course	A331 Wireless Internet/Pro.Chen/Englishtaught course	C303 Graphic recognition/Pro. Chiang	D309 Digital learning monograph/Pro. Lai/Limit 20 people								
5 10:10 11:00																			
6 11:10 12:00																			
8 13:10 14:00																			
9 14:10 15:00			A337 Electric and Electronic Circuits /Pro. Chang	A331 Computer Architecture/Pro.Chi	D301 Introduction to Computer Programming (I)/Pro. Chang/Lim it 40 people	C305 Discrete Mathematics/Pro. Lai	B305 Computer Vision/Pro.Yang/Limit 55 people	C303 Advanced information retrieval /Pro.Lee	B305 Computer Vision/Pro.Yang/Limit 55 people	C303 Advanced information retrieval /Pro.Lee									
10 15:10 16:00																			
11 16:10 17:00																			
12 17:10 18:00																			
13 18:10 19:00			B305 Lab of Data Structures /Limit 55 people			D301 Lab of Data Structures /Limit 40 people													
14 19:10 20:00																			
15 20:10 21:00																			

Week	THU																		
Department & Grade	BS	Int.BS			Program			Graduate		BS	Int.BS								
	Freshman	Freshman	Sophomore	Junior						Junior	Junior								
2 07:10 08:10	A329 Service Learning																		
3 08:10 09:00																			
4 09:10 10:00					A329 Network Programming/Pro.Wu/Englishtaught course	D301 Introduction to Data Science/Pro.Lai	IOS Big Data Analytics/Pro.Yung/Limit 40 people	IOS Big Data Analytics/Pro.Yung/Limit 40 people	E302 Optimization method and application/Pro.Kao/Englishtaught course	A337 Operating Systems/Pro. Chou		B305 Realization of Soft Computing Systems /Pro.Huang/Limit 55 people	B305 Realization of Soft Computing Systems /Pro.Huang/Limit 55 people
5 10:10 11:00													
6 11:10 12:00	A331 General Physics	General Physics											
8 13:10 14:00													
9 14:10 15:00	B305 Introduction to Computer Science/Pro.Huang/Limit 55 people		A329 Digital Logic Design /Pro.Yung	C305 Computer Architecture/Pro.Chi	A331 Software Engineering/Pro. Chou	C303 Data Mining/Pro.Lee		C303 Data Mining/Pro.Lee					Lecutre IV Special Topic
10 15:10 16:00													
11 16:10 17:00													
12 17:10 18:00											A331 Project（I）	A331 Project（I）	
13 18:10 19:00			D301 Lab of Programming I /Pro.Chang/Limit 40 people										
14 19:10 20:00													
15 20:10 21:00													

Bachelor's Project(Ⅰ) (CSIE30900) offered by Prof. Wu and Prof. Chen

Service Learning(II) (SL__18360) offered by Prof. Lai

Master's Special Topic I/III (CSIEM0080/CSIEM0090) offered by Prof. Chang. and Prof. Chang on Fridays.