

# CSIE 2019 Fall Class Schedule

Week & Grade	MON						TUE						WED						THU						FRI													
	BS		Int.BS		Program	Graduate	BS		Int.BS		Program	Graduate	BS		Int.BS		Program	Graduate	BS		Int.BS		Program	Graduate	BS		Int.BS		Program	Graduate								
	Sophomore	Freshman	Sophomore	Freshman			Freshman	Sophomore	Freshman	Sophomore			Freshman	Sophomore	Freshman	Sophomore			Freshman	Sophomore	Freshman	Sophomore			Freshman	Sophomore	Freshman	Sophomore			Freshman	Sophomore	Junior	Junior	Junior	Junior		
2 07:10 08:10																																						
3 08:10 09:00																																						
4 09:10 10:00							A329			C305	C303	B305	B305		B305	D301			C305		IOS	A331	A331	C303	D309		A329	D301	IOS	IOS	E302	A337		B305	B305			
5 10:10 11:00							A331	Digital Logic Design/Pro.Chi		Operating System/Pro.Chen	Introductory deep learning/Pro.Chang	Artificial Intelligence/Pro.Yen/Limit 55 people	Artificial Intelligence/Pro.Yen/Limit 55 people		Introduction to Computer Programming (I)/Pro.Chou/Limit 40 people	Introduction to Computer Programming (I)/Pro.Chou/Limit 40 people		Introduction to Computer Science/Pro.Yung、Pro.Kao、TK	Programming Multimedia APPs for Mobile Platforms/Pro.Lo/Limit 40 people	Wireless Internet/Pro.Chen	Wireless Internet/Pro.Chen	Graphic recognition/Pro.Chiang	Digital learning monograph/Pro.Lai/Limit 20 people			A331	General Physics	Network Programming/Pro.Wu/English taught course	Introduction to Data Science/Pro.Lai	Big Data Analytics/Pro.Yung/Limit 40 people	Big Data Analytics/Pro.Yung/Limit 40 people	Optimization method and application/Pro.Kao/English taught course	Operating Systems/Pro.Chou		Realization of Soft Computing Systems/Pro.Huang/Limit 55 people	Realization of Soft Computing Systems/Pro.Huang/Limit 55 people		
6 11:10 12:00							General Physics		General Physics																													
8 13:10 14:00							A337		Calculus																													
9 14:10 15:00	A337		D301	A329	A331	A331	B305	Calculus	A331		C305		A329		A329	C303		A337	A331	D301	C305	B305	C303	C303	E302		B305		A329	C305	A331	C303		C303		Lecture IV		
10 15:10 16:00	Discrete Mathematics/Pro.Lai	Calculus	Data Structures/OJ/Limit 40 people	Introduction to Digital Signal Processing/Pro.Lin	Networks and Communications/Pro.Lo	Networks and Communications/Pro.Lo	Operating Systems Engineering/Pro.Tsai/Limit 40 people		Data Structures/Pro.Peng		Electric and Electronic Circuits/Pro.Chang		Information security management system/Pro.Chang		Information security management system/Pro.Chang	Big data system/Pro.Wu/English taught course		Electric and Electronic Circuits/Pro.Chang	Computer Architecture/Pro.Chi	Introduction to Computer Programming (I)/Pro.Chang/Limit 40 people	Discrete Mathematics/Pro.Lai	Computer Vision/Pro.Yang/Limit 55 people	Advanced information retrieval/Pro.Lee	Advanced information retrieval/Pro.Lee	Advanced Algorithms/Pro.Peng		Introduction to Computer Science/Pro.Huang/Limit 55 people	Digital Logic Design/Pro.Yung	Computer Architecture/Pro.Chi	Software Engineering/Pro.Chou	Data Mining/Pro.Lee		Data Mining/Pro.Lee		Special Topic			
11 16:10 17:00																																						
12 17:10 18:00																																					A331	A331
13 18:10 19:00								B305	D301																												Project (I)	Project (I)
14 19:10 20:00								Lab of Programming I AA/Pro.Yen/Limit 40 people	Lab of Programming I AB/Pro.Chou/Limit 40 people				LoRaWAN program design and service/Pro.CHEN/Limit 22 people		LoRaWAN program design and service/Pro.CHEN/Limit 22 people			Lab of Data Structures/Pro.Lai/Limit 55 people										Lab of Programming I/Pro.Chang/Limit 40 people										
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.**