

CSIE 2021 Spring Class Schedule

2020/12/28 09:08 AM

	Monday								Tuesday								Wednesday								Thursday						Friday						Sat.	Sun.				
Grade	Bachelor			Bachelor (International group)		Program	Graduate	Bachelor			Bachelor (International group)			Program	Graduate	Bachelor			Bachelor (International group)			Program	Graduate	Bachelor		Bachelor (International group)			Program	Graduate	Meeting Room	A325										
	Freshmen	Sophomore		Freshmen	Junior			Freshmen	Sophomore	Junior	Freshmen	Sophomore	Junior			Freshmen	Sophomore	Junior	Freshmen	Sophomore	Junior			Freshmen	Sophomore	Junior	Freshmen	Junior					Freshmen	Sophomore	Junior							
1 07:10 08:10																	CPE Program ming Ability			CPE Program ming Ability					Undergrad uate Project (II)			Undergrad uate Project (II)			CPE Program ming Ability											
2 07:10 08:10																A329 Service Learning (I)								A329 Service Learning (I)									Master/Thesis writing (II) Block 1-3									
3 08:10 09:00																																	Master/Thesis(I)									
4 09:10 10:00						A329 Realizat ion of Soft Comput ing Systems /Pro.Gao /English supporte d						A337																														
5 10:10 11:00																																										
6 11:10 12:00																																										
8 13:10 14:00																																										
9 14:10 15:00	C303			A329	A337	B301	B305	B301	B305																																	
10 15:10 16:00	Linear Algebra a/Pro. Chian g			Linear Algebra a/Pro. Lin	Formal Langu ages and Autom ata/Pro .Tsai	Smart Mobile Applicati on Design/P ro.Lo/lim it of 40 people/E nglish supported	Artifici al Intellig ence/P ro.Yen /limit of 55 people	Smart Mobile Applicati on Design/P ro.Lo/lim it of 40 people/E nglish supported	Artifici al Intellig ence/P ro.Yen /limit of 55 people			Comput er Organiz ation/Pr o.Chi			Calculus (II)	Probabil ity/Pro .Lee	Advance d Comput er Vision/P ro.Yang/ limit of 30 people	BlockCh ain Princip le and Applicat ion/Pro. Chang/li mit of 40 people	Advance d Comput er Vision/P ro.Yang/ limit of 30 people	BlockCh ain Princip le and Applicat ion/Pro. Chang/li mit of 40 people	Algorit hm Design and Analys is/Pro. Chien			Comput er Vision/ Pro.Ya ng/limit of 30 people	Applicati on-Specific Integrate d Circuits Design/P ro.Chi/En glish supported	Applicati on-Specific Integrate d Circuits Design/P ro.Chi/En glish supported	Crypt ograp hy/Pro .Yan g			Probabil ityPro .Lee		Unmann ed Aerial Vehicle in Mobile Network s/Pro.Ch ien/limit of 20 people	Unmann ed Aerial Vehicle in Mobile Network s/Pro.Ch ien/limit of 20 people	Genera l Physic s Lab.(II)		General Physics Lab.(II)		Introdu ction to data science /Pro.L ai/limit of 55 people	Special Topic Lectur e(II)	Special Topic Lectur e(IV)	PhD/T hesis(I I)	
11 16:10 17:00																																										
12 17:10 18:00																																										
13 18:10 19:00		B305	D301																																							
14 19:10 20:00		Lab of Algorit hm Design /limit of 55 people /	Lab of Algorit hm Design /limit of 40 people/																																							
15 20:10 21:00																																										
	Monday								Tuesday								Wednesday								Thursday						Friday						Sat.	Sun.				

Bachelor's Undergraduate Project(II) offered by Prof. Yung and Prof. Lai
Service Learning(I) offered by Prof. Yang and Prof.Lee
Master's Special Topic Lecture II/IV offered by Prof. Chou. and Prof. Lo on Fridays.