

NDHU CSIE 2022 Fall Class Schedule

2022/5/10 10:42 AM

	MON				TUE				WED				THU				FRI												
	Int.BS Junior	Program	Graduate	Int.BS Freshman	Sophomore	Program	Graduate	Int.BS Freshman	Sophomore	Junior	Program	Graduate	Int.BS Freshman	Sophomore	Junior	Program	Graduate	Int.BS Freshman	Junior	Program	Graduate								
1 06:10 07:10	Programming Ability Certification		Programming Ability Certification		Service Learning				Service Learning						Undergraduate Project					Undergraduate Project		1 06:10 07:10							
2 07:10 08:10			Programming Ability Certification																			2 07:10 08:10							
3 08:10 09:00																						3 08:10 09:00							
4 09:10 10:00			A329		C303	B305		B305	C305		C303					A331	C305		C305	E302		C305	4 09:10 10:00						
5 10:10 11:00			Topics on optimization and decision making/Prof.Kao/English supported		Data Structures/Prof.Wu	Artificial Intelligence/Prof.Yem/limit of 55 people		Artificial Intelligence/Prof.Yem/limit of 55 people	Introduction to Computer Programming/Prof.Chang&Yung&Kao		Operating Systems/Prof.Chen				General Physics	Software Engineering/Prof.Chou	Wireless Internet/Prof.Chen/English supported		Wireless Internet/Prof.Chen/English supported	Compilers Principles and Design/Prof.Yang/English supported		System Programming/Prof.Yang	5 10:10 11:00						
6 11:10 12:00				General Physics																		6 11:10 12:00							
8 13:10 14:00																						8 13:10 14:00							
9 14:10 15:00	A329	B301			C305	B305	E307	E302	A337	A331		C303	E302	C303	E302	B305		C305	A329	A331	C303	D309	C303	D309	General Physics Laboratory			Special Topic Lecture	9 14:10 15:00
10 15:10 16:00	Introduction to Digital Signal Processing/Prof.Lin/English supported	Smart Mobile Application Design/Prof.Lo/English supported/limit of 40 people		Calculus	Electric and Electronic Circuits/Prof.Chang	XML Design and Applications/Prof.Chang/limit of 55 people	Introduction to Virtual Reality/Prof.Yang/limit of 30 people	Operating system engineering/Prof.Tsai	Introduction to Computer Programming/Prof.Chang	Discrete Mathematics/Prof.Lai		Recommended system/Prof.Lee&Lo	Very large integrated circuit design/Prof.Chi/English taught	Recommended system/Prof.Lee&Lo	Very large integrated circuit design/Prof.Chi/English taught	Intelligent Resource Management for Heterogeneous Wireless Networks/Prof.Huang/limit of 55 people	Calculus	Digital Logic Design/Prof.Yang	Computer Architecture/Prof.Chi	Database Systems/Prof.Wu/English supported	Data Mining/Prof.Lee	Intelligent IoT technologies and applications/Prof.Chien/limit of 20 people	Data Mining/Prof.Lee	Intelligent IoT technologies and applications/Prof.Chien/limit of 20 people	General Physics Laboratory			Special Topic Lecture	10 15:10 16:00
11 16:10 17:00																													11 16:10 17:00
12 17:10 18:00																													12 17:10 18:00
13 18:10 19:00										B305						B305													13 18:10 19:00
14 19:10 20:00				General Physics Laboratory						Lab of Data Structures/limit of 80 people/Lector.Yang						Lab of Programming/limit of 80 people/Lector.Lin													14 19:10 20:00
15 20:10 21:00																													15 20:10 21:00
	Junior	Program	Graduate	Freshman	Sophomore	Program	Graduate	Freshman	Sophomore	Junior	Program	Graduate	Freshman	Sophomore	Junior	Program	Graduate	Freshman	Junior	Program	Graduate								
				Int.BS				Int.BS					Int.BS						Int.BS										
	MON				TUE				WED				THU				FRI												