

NDHU CSIE 2024 Spring Curriculum

2023/12/11 02:49 PM

	MON.					TUE.					WED.					THU.					FRI.				
	Int.BS		Program	Graduate	AI Master	Int.BS		Program	Graduate	AI Master	Int.BS		Program	Graduate	AI Master	Int.BS		Program	Graduate	AI Master	Int.BS		Program	Graduate	AI Master
	Freshman	Sophomore				Freshman	Sophomore				Junior	Freshman				Sophomore	Freshman				Sophomore	Freshman			
1 06:10 07:10		A331		A331	A331																				2 07:10 08:10
2 07:10 08:10		CPE		CPE	CPE																				2 07:10 08:10
3 08:10 09:00		PE(-)																							3 08:10 09:00
4 09:10 10:00		C305		C305	C305																				4 09:10 10:00
5 10:10 11:00		Optimization methods and applications / Prof. Kao/English Taught/Limit of 70 people		Optimization methods and applications / Prof. Kao/English Taught/Limit of 70 people	Optimization methods and applications / Prof. Kao/English Taught/Limit of 70 people																				5 10:10 11:00
6 11:10 12:00																									6 11:10 12:00
7 12:00 13:00																									7 12:00 13:00
8 13:10 14:00																									8 13:10 14:00
9 14:10 15:00		A337		B305	E403	E403	E403																		9 14:10 15:00
10 15:10 16:00		Linear Algebra / Prof. Shin-Feng Lin/		Internet Protocols / Prof. Huang/Limit of 55 people	Machine Learning / Prof. Yen/Limit of 55 people	Machine Learning / Prof. Yen/Limit of 55 people	Machine Learning / Prof. Yen/Limit of 55 people																		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

NOTE :
 1.Undergraduate : Independent Study/Prof.Chien 、 Prof.Lo 、 Service Learning/Prof.Chien 、 Prof.Yang 。 Graduate : Seminar/Prof.Lai 、 Prof.Tsai 。
 2.Department of Physics : 「 General Physics Laboratory 」 : Wednesday 6:00~9:00 p.m.