

2025 Fall Course Schedule

2025/9/22 04:30 PM

	MON.							TUE.							WEN.							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			Graduate	AI Master				
	Freshman	Sophomore	Junior					Freshman	Freshman	Sophomore					Freshman	Sophomore					Freshman	Junior						Freshman	Sophomore	Junior						
1 06:10 07:10		A331			A331		A331					Thesis/M aster Program	Thesis/Int. BS Program	Thesis/AI Master Program				Thesis/Ph. D. Program											A331			1 07:10 08:10				
		PPPE			PPPE		PPPE																							Undergradu ate Project						
2 07:10 08:10	PE(—)																															2 07:10 08:10				
3 08:10 09:00																																3 08:10 09:00				
4 09:10 10:00			A337					Calculus			C303	E403	C303	D301	E403	Calculus	A437	A331	E403	E403	D301	E403		A331	E403	B305	C305	B305	C305	B305	A337			4 09:10 10:00		
5 10:10 11:00			Operatin g Systems/ Prof.Chen							Wireless Internet/P rof.Chen/ English taught/M ultimedia /JointUG- G	Artifical Intelligen ce/Prof.Y en	Wireless Internet/P rof.Chen/ English taught	Research on Technolog y- Enhanced Language Learning/P rof.Huang/ English taught	Artifical Intelligen ce/Prof.Y en			Data Structures /Prof.Chan g	Introducti on to Image Processin g/Prof.Lin /English taught/Mu ltimedia	Artificial Intelligen ce/Prof.Y en/Englis h taught	Digital Learning Technolog y/Prof.L ai	Artifical Intelligen ce/Prof.Y en/Englis h taught		B101	Compute r Architect ure/Prof. Chi	Introduct ory Machine Learning/ Prof.Fang /English taught/M ultimedia	Big Data Analytics/ Prof.Yung /English taught/M ultimedia /JointUG- G	Pattern Recogniti on/Prof.C hiang	Big Data Analytics/ Prof.Yung /English taught	Pattern Recogniti on/Prof.C hiang	Big Data Analytics/ Prof.Yung /English taught	Introducti on to Compute r Science/P rof.Fang			5 10:10 11:00		
6 11:10 12:00								B101 General Physics																										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		A329		C305	C305	B305	B305	A331	C303			C305	A329		C305	B305	A329	E403		E307	A331	E307	B305		A331		C305	E307	C305		Genera l Physics Lab.	B305		A307	A307	9 14:10 15:00
10 15:10 16:00		Discrete Mathema tics/Prof. Chang		Computer Networks and Communica tions/Prof.L o/English taught/Net work/JointUG- G	Computer Networks and Communica tions/Prof.L o/English taught	Realization of Soft Computin g Systems/Pr of.Huang	Realization of Soft Computin g Systems/Pr of.Huang	Introducti on to Compute r Program ming (I)/Prof.C hang	Introducti on to Compute r Program ming (I)/TBD		Operatin g system engineeri ng/Prof.T sai	Theory of Compute r Games/Pr of.Chang		Theory of Compute r Games/Pr of.Chang	Lab of Programm ing (I)/TBD	Digital Logic Design/Pr of.Yang	Introductio n to generative AI/Prof.Fa ng/English taught/Mu ltimedia		Advanced Computer Vision/Prof .Yang	Informatio n Security Managem ent System/Pr of.Chang	Advanced Computer Vision/Prof .Yang	Lab of Programm ing (I)/TBD		Introduction to Digital Signal Processing/ Prof.Lin/Eng lish taught/Multi media			Data Mining/Pr of.Lee	Unmanned Aerial Vehicle in Mobile Networks/P rof.Chien	Data Mining/Pr of.Lee			Lab of Data Structures /TBD		Special Topic Lecture(I) 、(III)	Special Topic Lecture(I) 、(III)	10 15:10 16:00
11 16:10 17:00																																				
12 17:10 18:00																																		12 17:10 18:00		
	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			Graduate	AI Master				
	Freshman	Sophomore	Junior					Freshman	Freshman	Sophomore					Freshman	Sophomore					Freshman	Junior						Freshman	Sophomore	Junior						
MON.							TUE.							WEN.							THU.							FRI.								

Note :
Bachelor's Undergraduate Project (II) is offered by Prof. Chenn-Jung Huang and Prof. Wen-Chieh Fang.
Service Learning (I) is offered by Prof. Min-Xiou Chen and Prof. Shou-Chih Lo.