

2025 Fall Curriculum

	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			Graduate	AI Master									
	Freshman	Sophomore	Junior		Freshman	Freshman		Sophomore	Freshman	Junior		Freshman	Junior		Freshman	Junior		Freshman	Sophomore	Junior															
1 06:10 07:10		A331			A331							Thesis/Ma ster Program	Thesis/Int. BS Program	Thesis/AI Master Program				Thesis/Ph. D. Program						A331						1 07:10 08:10					
		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							B305		E403	C303	D301	E403	A437		E403	D301	E403		Calculus	A127	E403	C305	B305	C305	B305	A337			4 09:10 10:00			
5 10:10 11:00			Operating Systems/ Prof.Chen				Calculus			Introduction to Big Data Analytics/ Prof.Yung		Artificial Intelligenc e/Prof.Ye n	Wireless Internet/P rof.Chen/ English taugh	Research on Technolog y- Enhanced Language Learning/P rof.Huang/ English taugh	Artificial Intelligenc e/Prof.Ye n	Data Structures /Prof.Cha ng		Artificial Intelligenc e/Prof.Ye n/English taugh	Digital Learning Technolo gy/Prof.L ai	Artificial Intelligenc e/Prof.Ye n/English taugh		B101	Computer Architectu re/TBD	Introduct ory Machine Learning/ Prof.Fang /English taugh	Pattern Recogniti on/Prof.C hiang	Big Data Analytics/ Prof.Yung /English taugh	Pattern Recogniti on/Prof.C hiang	Big Data Analytics/ Prof.Yung /English taugh	Introducti on to Computer 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		C101		A329	C305	B305	B305	A331	C303		E307	B305	C305	C205		C305	C101	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		Introduct ory Deep Learning/ Prof.Chia ng	Computer Networks and Communica tions/Prof.L o/English taugh	Realization of Soft Computin g Systems/Pr of.Huang	Realization of Soft Computin g Systems/Pr of.Huang	Introducti on to Computer Program ming (I)/Prof.C hang	Introducti on to Computer Program ming (I)/TBD	A337	Computer Vision/Pr of.Yang	Internet Protocols/ Prof.Huan g	Operating system engineeri ng/Prof.T sai	Theory of Computer Games/Pr of.Chang		Theory of Computer Games/Pr of.Chang	Digital Logic Design/Pr of.Yang	Introductio n to generative AI/Prof.Fan g/English taugh	Advanced Computer Vision/Prof .Yang	Informatio n Security Managem ent System/Pr of.Chang	Advanced Computer Vision/Prof .Yang	Lab of Programmi ng (I)/TBD		Introduction to Digital Signal Processing/ Prof.Lin/En glish taught	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			Graduate	AI Master									
	Freshman	Sophomore	Junior		Freshman	Freshman		Sophomore	Freshman	Junior		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.