2026 Fall Course Schedule

2026/4/30 09:40 AM

MON

	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Program		Graduate		AI Maste
1 06:10 07:10		A331 Programming Ability Certification						
2 07:10 08:10								
3 08:10 09:00								
4 09:10 10:00			C101 Operating Systems/Prof.Chen					
5 10:10 11:00								
6 11:10 12:00								
7 12:00 13:00								
8 13:10 14:00								
9 14:10 15:00		A329 Electric and Electronic Circuits/Prof.Chang		C303 Computer Networks and Communications/Prof.Lo/Joint UG-G	C305 Pattern Recognition/Prof.Chiang/JointUG-G	C303 Computer Networks and Communications/Prof.Lo	C305 Pattern Recognition/Prof.Chiang	C305 Pattern Recognition/Prof.Chiang
10 15:10 16:00								
11 16:10 17:00								
12 17:10 18:00								
	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Program		Graduate		AI Maste

TUE

	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Program					Graduate		AI Master
1 06:10 07:10											
2 07:10 08:10											
3 08:10 09:00											
4 09:10 10:00		Calculus		C101 Machine Learning/Prof.Yen/Joint UG-G					C101 Machine Learning/Prof.Yen	B305 Compilers Principles and Design/Prof.Yung/English taugh	C101 Machine Learning/Prof.Yen
5 10:10 11:00											
6 11:10 12:00		B101 General Physics									
7 12:00 13:00											
8 13:10 14:00											
9 14:10 15:00			C305 Digital Logic Design/Prof.Yang	E307 Computer Vision/Prof.Yang	A329 Database Systems/Prof.Wu/English taugh	B305 XML Design and Applications/Prof.Chang/English taugh	B204 Unmanned Aerial Vehicle in Mobile Networks/Prof.Chien/JointUG-G	C303 Theory of Computer Games/Prof.Chang/JointUG-G	B204 Unmanned Aerial Vehicle in Mobile Networks/Prof.Chien	C303 Theory of Computer Games/Prof.Chang	C303 Theory of Computer Games/Prof.Chang
10 15:10 16:00											
11 16:10 17:00											
12 17:10 18:00											
	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Program					Graduate		AI Master

WED

	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Program					Graduate			AI Master
1 06:10 07:10			A331 Undergraduate Project									
2 07:10 08:10												
3 08:10 09:00												
4 09:10 10:00	Calculus		A331 Data Structures/TBD		B305 System Programming/Prof.Yung	E403 Introduction to Generative AI/Prof.Fang/English taugh	A437 Wireless Internet/Prof.Chen/English taugh/JointUG-G		A437 Wireless Internet/Prof.Chen/English taugh			
5 10:10 11:00												
6 11:10 12:00												
7 12:00 13:00												
8 13:10 14:00												
9 14:10 15:00	A331 Introduction to Computer Programming (I)/Prof.Chang	C305 Introduction to Computer Programming (I)/TBD	A329 Discrete Mathematics/Prof.Chang	C403 Computer Architecture/Prof.Ho	C203 Introduction to Image Processing/Prof.Lin/English taugh	E307 Advanced Computer Vision/Prof.Yang/JointUG-G	C303 Special Topics on System-on-Chip Design/Prof.Tsai/JointUG-G	B204 Very Large Integrated Circuit Design/Prof.Chi/JointUG-G	E307 Advanced Computer Vision/Prof.Yang	C303 Special Topics on System-on-Chip Design/Prof.Tsai	B204 Very Large Integrated Circuit Design/Prof.Chi	E307 Advanced Computer Vision/Prof.Yang
10 15:10 16:00												
11 16:10 17:00												
12 17:10 18:00												
	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Program					Graduate			AI Master

THU

	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Program				Graduate		AI Master
1 06:10 07:10										
2 07:10 08:10										
3 08:10 09:00	Physical Education									
4 09:10 10:00				E403 Introductory Machine Learning/Prof.Fang/English taugh	A337 Introductory Deep Learning/Prof.Chiang	B204 Very Large Integrated Circuit Design/Prof.Chi/JointUG-G/English taugh		B204 Very Large Integrated Circuit Design/Prof.Chi/English taugh	B305 Advanced Machine Learning Principles and Technology/TBD/English taugh	B305 Advanced Machine Learning Principles and Technology/TBD/English taugh
5 10:10 11:00	B101 General Physics									
6 11:10 12:00										
7 12:00 13:00										
8 13:10 14:00										
9 14:10 15:00	B305 Lab of Programmingl/TBD			A329 Introduction to Digital Signal Processing/Prof.Lin/English taugh	E307 AIoT Smart Device Practice/Prof.Wen-sheng, Chen	C303 Data Mining/Prof.Lee/JointUG-G	A331 Distributed Systems/Prof.Wu/JointUG-G/English taugh	C303 Data Mining/Prof.Lee	A331 Distributed Systems/Prof.Wu/English taugh	C303 Data Mining/Prof.Lee
10 15:10 16:00										
11 16:10 17:00										
12 17:10 18:00										
	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Program				Graduate		AI Master

FRI

	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Graduate		AI Master
1 06:10 07:10						
2 07:10 08:10						
3 08:10 09:00						
4 09:10 10:00	A337 Introduction to Computer Science/Prof.Fang					
5 10:10 11:00						
6 11:10 12:00						
7 12:00 13:00						
8 13:10 14:00			B305			
9 14:10 15:00	General Physics Laboratory		Lab of Algorithm Design/TBD	A307 Special Topic Lecture	A307 Special Topic Lecture	A307 Special Topic Lecture
10 15:10 16:00						
11 16:10 17:00						
12 17:10 18:00						
	Int.BS Freshman	Int.BS Sophomore	Int.BS Junior	Graduate		AI Master

NOTE：Undergraduate：Independent Study/Prof.Chang、Prof.Yang，Graduate：Special Topic Lecture/Prof.Lai、Prof.Lin。