2025 Spring Curriculum

Day	Mon.					Tue.							Wed.						Thu.						Fri.					Day
Degree	Bachelor Int.		Elective Program	Graduate	AI Master	Bachelor Int.			Elective Program	Graduate		AI Master	Bachelor Int.		Elective Program	Graduate	AI Master		Bachelor Int.			Elective Program	Graduate	AI Master	Bachelor Int.			Elective Program	Graduate	AI Master	**Degree**
Grade	Freshman	Sophomore				Freshman	Sophomore	Junior					Freshman	Sophomore					Freshman	Sophomore	Junior				Freshman	Sophomore	Junior				**Grade**
1 06:10–07:10		A331 CPE		A331 CPE	A331 CPE		A307 Service Learning			Thesis/ Local Prog.	Thesis/ Int. Prog.	Thesis/ AI Master		A307 Service Learning		Thesis /PH.D				A331 Undergraduate Project							A331 Undergraduate Project			**2** 07:10–08:10
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							B305 Programming Languages and Compilers /Chung Yung		A329 Highly Interactive Multimedia Design /Wu-Yuin Hwang /Eng. Taught			A331 Highly Interactive Multimedia Design /Wu-Yuin Hwang /Eng. Taught		B303 Digital Systems Laboratory /Ching-Nung Yang						C305 Probability /Guan-Ling Lee	A329 Database Systems /Shiow-Yang Wu /Eng. Taught /Network				E403 Scalable Computing: Foundation and Practice /Wen-Chieh Fang /Eng. Taught /Network	A331 Project Management /Han-Ying Kao /Eng. Taught /Multimedia /Joint UG-G	A329 Project Management /Han-Ying Kao /Eng. Taught		**4** 09:10–10:00
5 10:10–11:00						B101 General Physics										B101 General Physics								Chinese Language Ability and Cultivation						**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	Calculus					Calculus																				B305					**8** 13:10–14:00
9 14:10–15:00	A337 Linear Algebra /Shin-Feng Lin		B204 Introduction to Embedded System Design /Hsin-Chou Chi /Eng. Taught /Network				C303 Formal Languages and Automata /Shou-Chih Lo	A331 Distributed Systems /Shiow-Yang Wu /Eng. Taught/Network	A331 Distributed Systems /Shiow-Yang Wu /Eng. Taught				A331 Introduction to Computer Programming (II) AA /Tao-Ku Chang	C303 Introduction to Computer Programming (II) AB/ Lecturer Yang	C305 Computer Organization /Hsin-Chou Chi	E403 Advanced Machine Learning Principles and Technology /Wen-Chieh Fang /Eng. Taught /Multimedia /Joint UG-G	E403 Advanced Machine Learning Principles and Technology /Wen-Chieh Fang /Eng. Taught	E403 Advanced Machine Learning Principles and Technology /Wen-Chieh Fang /Eng. Taught /2 out of 5	B306 Lab of Programming (II) / Lecturer Lin	A331 Algorithm Design and Analysis /Hung-Jui Chang		C305 Introductory Machine Learning /Wen-Chieh Fang /Eng. Taught /Multimedia			General Physics Lab.	Lab of Algorithm Design / Lecturer Chang			A307 Special Topic Lecture (II) & (IV)	A307 Special Topic Lecture (II) & (IV)	**9** 14:10–15:00
10 15:10–16:00																															**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

Notes:

Bachelor's Undergraduate Project (II) is offered by Prof. Cheng-Chin Chiang and Prof. Shin-Jim Yen.

Service Learning (I) is offered by Prof. Chung Yung and Prof. Shou-Chih Lo.

Graduate's Special Topic Lecture (II) & (IV) are offered by Prof. Shiow-Yang Wu and Prof. Hung-Jui Chang on Fridays.