Course Table of Institute of Biophotonics (Fall Semester, 2022)

		Monday	Tuesday	Wednesday	Thursday	Friday
1	8:00 / 8:50					
Professor						
Room						
2	9:00 / 9:50				Introduction to Molecular Cell Biology	LabVIEW Programming and Applications
Professor					De-Ming Yang, Yueh-Hsin Ping	Yih-Fan Chen
Room					Library Building-403	Library Building-403
3	10:10 / 11:00	Bioanalytical chemistry in Micro biosensors	Apply Optics	Principle and applications of optical tomography	Introduction to Molecular Cell Biology / Advanced Stem cell Biology	LabVIEW Programming and Applications
Professor		J.Y. Cheng, P.K. Wei	Fu-Jen Kao	Wen-Chuan Kuo	De-Ming Yang, Yueh-Hsin Ping / Oscar K. Lee, Chih-Yu Yang	Yih-Fan Chen
Room		4F-436	4F-436	4F-436	Library Building-403 / Library Building-405	Library Building-403
4	11:10 / 12:00	Bioanalytical chemistry in Micro biosensors	Apply Optics	Principle and applications of optical tomography	Introduction to Molecular Cell Biology / Advanced Stem cell Biology	LabVIEW Programming and Applications
Professor		J.Y. Cheng, P.K. Wei	Fu-Jen Kao	Wen-Chuan Kuo	De-Ming Yang, Yueh-Hsin Ping / Oscar K. Lee, Chih-Yu Yang	Yih-Fan Chen
Room		4F-436	4F-436	4F-436	Library Building-403 / Library Building-405	Library Building-403
N						
Professor						
Room						
5	13:20 / 14:10	Seminar	Linear Algebra / Scientific Writing	Introduction to Medical Electronics Applications	Principle and applications of optical tomography	Optical Microscopy for Living Cells
Professor			SH Chia / Surojit	Chi-Wen Jao	Wen-Chuan Kuo	Chau-Hwang Lee
Room		2F-208	4F-436 / 6F-602A1	Library Building-404	4F-436	5F-533
6	14:20 / 15:10	Seminar	Linear Algebra / Scientific Writing	Introduction to Medical Electronics Applications		Optical Microscopy for Living Cells
Professor			SH Chia / Surojit	Chi-Wen Jao		Chau-Hwang Lee
Room		2F-208	4F-436 / 6F-602A1	Library Building-404		5F-533
7	15:30 / 16:20	Machine learning in biomedical applications	Linear Algebra / Scientific Writing	Introduction to Medical Electronics Applications	Programming Language / Mathematics in machine learning: probability and optimization methods	Optical Microscopy for Living Cells
Professor		Yu-Te Wu	SH Chia / Surojit	Chi-Wen Jao	Chia-Feng Lu / Yu-Te Wu	Chau-Hwang Lee
Room		Library Building-403	4F-436 / 6F-602A1	Library Building-404	Library Building-401 / Library Building-404	5F-533
8	16:30 / 17:20	Machine learning in biomedical applications		Apply Optics	Programming Language / Mathematics in machine learning: probability and optimization methods	
Professor		Yu-Te Wu		Fu-Jen Kao	Chia-Feng Lu / Yu-Te Wu	
Room		Library Building-403		4F-436	Library Building-401 / Library Building-404	
9	17:30 / 18:20	Machine learning in biomedical applications				Engineering Mathematics
Professor		Yu-Te Wu				How-Foo Chen
Room		Library Building-403				4F-436
A	18:30 / 19:20		Introduction to Photonics Engineering	Advanced fluorescence and multiphoton microscopy techniques	Introduction to Photonics Engineering	Engineering Mathematics
Professor			SH Chia etc	Hans Georg Breunig	SH Chia etc	How-Foo Chen
Room			5F-533	TBA	5F-533	4F-436
B	19:30 / 20:20		Introduction to Photonics Engineering		Introduction to Photonics Engineering	Engineering Mathematics
Professor			SH Chia etc		SH Chia etc	How-Foo Chen
Room			5F-533		5F-533	4F-436