Course Schedule of Institute of Biophotonics (Spring Semester, 2023)

		Monday	Tuesday		Wednesday		Thursday			Friday	
2	9:00 / 9:50						Biomedical Opto-Mechatronic Systems			Electronic circuit analysis, instrumentation and measurement	
Professor							Cheng-Yang Liu			Yih-Fan Chen	
Room							Experimental Building A205			4F-436	
3	10:10 / 11:00		Micro-nano fabrication technology				Advanced Regenerative Biology and Medicine	Biomedical Opto-Mechatronic Systems		Electronic circuit analysis, instrumentation and measurement	
Professor			Yi-Chung Tung				Oscar K. Lee, Chun-Che Shih	Cheng-Yang Liu		Yih-Fan Chen	
Room			5F-533				Library Building-405	Experimental Building A205		4F-436	
4	11:10 / 12:00		Micro-nano fabrication technology				Advanced Regenerative Biology and Medicine	Biomedical Opto-Mechatronic Systems		Electronic circuit analysis, instrumentation and measurement	
Professor			Yi-Chung Tung				Oscar K. Lee, Chun-Che Shih	Cheng-Yang Liu		Yih-Fan Chen	
Room			5F-533				Library Building-405	Experimental Building A205		4F-436	
N					Special Topics on Biomedical Signal and Image Processing						
5	13:20 / 14:10	Seminar	Physiology	Nano chemistry	Development & applicationof modern biomedical imaging & sensing technology	Special Topics on Biomedical Signal and Image Processing	Basic Photonic Materials and Technology	Semiconductor Optoelectronic Devices and Displays		Introduction to laser and nonlinear optics	Biosensing and micro-/nanomanip-ulation technology
Professor		Fu-Jen Kao	CI Lau & BS Wang	Surojit	De-Ming Yang	Chi-Wen Jao	Fu-Jen Kao	Surojit		WCKuo、SHChia	Yih-Fan Chen
Room		2F 208	5F-533	4F-436	Library Building-403	4F-436	4F-436	Library Building-403		602-A1	4F-436
6	14:20 / 15:10	Seminar	Physiology	Nano chemistry	Development & applicationof modern biomedical imaging & sensing technology	Special Topics on Biomedical Signal and Image Processing	Basic Photonic Materials and Technology	Semiconductor Optoelectronic Devices and Displays		Introduction to laser and nonlinear optics	Biosensing and micro-/nanomanip-ulation technology
Professor		Fu-Jen Kao	CI Lau & BS Wang	Surojit	De-Ming Yang	Chi-Wen Jao	Fu-Jen Kao	Surojit		WCKuo、SHChia	Yih-Fan Chen
Room		2F 208	5F-533	4F-436	Library Building-403	4F-436	4F-436	Library Building-403		602-A1	4F-436
7	15:30 / 16:20	Deep learning and biomedical applications	Physiology	Nano chemistry	Signals and Systems		Advanced Programming Design	Cell Biology	Semiconductor Optoelectronic Devices and Displays	Introduction to laser and nonlinear optics	Biosensing and micro-/nanomanip-ulation technology
Professor		Yu-Te Wu	CI Lau & BS Wang	Surojit	SH Chia		CF Lu	Yueh-Hsin Ping	Surojit	WCKuo、SHChia	Yih-Fan Chen
Room		Library Building-403	5F-533	4F-436	4F-436		Library Building-402	Shouren Building-101	Library Building-403	602-A1	4F-436
8	16:30 / 17:20	Deep learning and biomedical applications			Signals and Systems		Advanced Programming Design		Cell Biology	Laser and Microscope Technologies for Biotechnology	
Professor		Yu-Te Wu			SH Chia		CF Lu		Yueh-Hsin Ping	Hosokawa	
Room		Library Building-403			4F-436		Library Building-402		Shouren Building-101	B1-121(TBA)	
9	17:30 / 18:20	Deep learning and biomedical applications			Signals and Systems					Electromagnetics	
Professor		Yu-Te Wu			SH Chia					How-Foo Chen	
Room		Library Building-403			4F-436					6F-602A1	
A	18:30 / 19:20		Fourier Optics		Introduction of Smart Biomedicine		Fourier Optics			Electromagnetics	
Professor			Arthur Chiou		Wen Chuan-Kuo		Arthur Chiou			How-Foo Chen	
Room			602-A1		5F-533		602-A1			6F-602A1	
B	19:30 / 20:20		Fourier Optics		Introduction of Smart Biomedicine					Electromagnetics	
Professor			Arthur Chiou		Wen Chuan-Kuo					How-Foo Chen	
Room			602-A1		5F-533					6F-602A1	