Course Schedule of Institute of Biophotonics (Spring Semester, 2026)

| | | Monday | Tuesday | | Wednesday | | Thursday | | Friday |
|-------------------|---------------|---------------------------|--------------------------------|-------------------------------------------|-------------------------------------------------------------|--------------------------------|-----------------------------------------------|--------------------------------------------|--------------------------------------------|
| | 0.00 | Micro-nano | | | | | | | |
| 2 | 9:00 / | fabrication | | | Plasmonics for biosensors | | Cancer Biology | | LabVIEW Programming and Applications |
| | 9:50 | technology | | | | | Model Engineering | | and Applications |
| Professor | | Yi-Chung Tung | | | How-Foo Chen | | Chia-Yi Su | | Yih-Fan Chen |
| Room | | 4F-436 | | | 602-A1 | | 4F-436 | | Shouren Building-101 |
| | | | | | | | | | |
| | 10:10 | Micro-nano | | | | | Company Distance and Tomore | | LabVIEW Programming |
| 3 | / 11:00 | fabrication technology | | | Plasmonics for biosensors | | Cancer Biology and Tumor Model Engineering | | and Applications |
| | 11:00 | teennology | | | | | | | |
| Professor | | Yi-Chung Tung | | | How-Foo Chen | | Chia-Yi Su | | Yih-Fan Chen |
| Room | | 4F-436 | | | 602-A1 | | 4F-436 | | Shouren Building-101 |
| | | | | | | | | | |
| | 11:10 | Micro-nano | | | | | C P: I IT | | |
| 4 | / | Fabrication | | | Plasmonics for biosensors | | Cancer Biology and Tumor Model Engineering | | LabVIEW Programming and Applications |
| | 12:00 | technology | | | | | | | |
| n a | | | | | | т. Б. С. | | | |
| Professor | | Yi-Chung Tung | | | How-Foo Chen | | Chia-Yi Su | | Yih-Fan Chen |
| Room | | 4F-436 | <u> </u> | | 602-A1 | | 4F-436 | | Shouren Building-101 |
| N | | | | | Special Topics on Biomedical Signal and Image Processing | | | | |
| | | | | | | ge 1700000ing | | | |
| | 13:20 | | Microscopy Operation and | | Development & application of modern | Special Topics | Basic Ph | | |
| 5 | / | Seminar | Applications in | Nano chemistry | biomedical imaging & | on Biomedical Signal and Image | Materia Techno | | Introduction to laser and nonlinear optics |
| | 14:10 | | Physiopatholog y | , | sensing | Processing | Teemin | ologj | nominom opvios |
| D 2 | | OL: W. | Guan-Yu Zhuo , | c :: | technology | OU W. Y | En Ian V | | all of the second |
| Professor Room | | Chi-Wen Jao 2F 208 | Lau-Chileong, 1F-101 | Surojit 4F-436 | De-Ming Yang Library Building-403 | Chi-Wen Jao 4F-436 | Fu-Jen Kao 4F-436 | | SH Chia, Wen Chuan-Kuo 602-A1 |
| Koom | | Z1° ZU0 | | 41-430 | Development | UC+-1T | 41-430 | | 002-A1 |
| | 14:20 | | Microscopy Operation and | N T | & application of modern | Special Topics | Basic Photonic | | Turtus decedies (1 1 |
| 6 | / Seminar | Applications in chamist | Nano chemistry | biomedical on Biomedical Signal and Image | | Materials and Technology | | Introduction to laser and nonlinear optics | |
| | 15:10 | | Physiopatholog y | · | sensing technology | Processing | | <i></i> | * |
| Professor | | Chi-Wen Jao | Guan-Yu Zhuo , | Surojit | De-Ming Yang | Chi-Wen Jao | Fu-Jen Kao | | SH Chia, Wen Chuan-Kuo |
| Room | | 2F 208 | Lau-Chileong, 1F-101 | 4F-436 | Library Building-403 | 4F-436 | 4F-436 | | 602-A1 |
| | | | | | | | | | |
| | 15:30 | Deep learning and | Microscopy Operation and | Nano | Signals and Systems | | MATLAB Advanced | Cell | Introduction to laser and |
| 7 | / 16:20 | biomedical | Applications in Physiopatholog | chemistry | | | Programming | Biology | nonlinear optics |
| | 10.20 | applications | у | | | | Design | | |
| Professor | | Yu-Te Wu | Guan-Yu Zhu | Surojit | | SH Chia | CF Lu | Yueh-Hsin | SH Chia, Wen Chuan-Kuo |
| Tolessor | | Library Building- | Lau-Chileong, | | | | Library Building- | Ping Shouren | |
| Room | | 403 | 1F-101 | 4F-436 | | 4F-436 | 402 | Building-101 | 602-A1 |
| | 16:30 | Deep learning | | | Signals and Systems | | MATLAB | | Laser and Microscope |
| 8 | / | and biomedical | | | | | Advanced Programming | Cell Biology | Technologies for |
| | 17:20 | applications | | | | | Design | Diology | Biotechnology |
| Professor | | Yu-Te Wu | | | SH Chia | | CF Lu | Yueh-Hsin Pin | Hosokawa |
| Room | | Library Building- | | | 4F-436 | | Library Building- | Shouren Building- | (TBA) |
| KOUII | | 403 | | | 1. 750 | | 402 | 101 | (100) |
| | 17:30 | Deep learning and | | | Signals and Systems | | 177 | | |
| 9 | / 18:20 | biomedical | | | | | Electromagnetics | | |
| Professor | -0.20 | applications Yu-Te Wu | | | | SH Chia | How-Foo Chen | | |
| Room | | Library Building- | | | 4F-436 | | 4F-436 | | |
| 23,0011 | 18:30 | 403 | | | | | 150 | | |
| A | / | | | | Introduction of Smart Biomedicine | | Electromagnetics | | |
| | 19:20 | | | | | | | | |
| Professor | | | | | Wen Chuan-Kuo | | How-Foo Chen 4F-436 | | |
| Room | 19:30 | | | | 5F-533 | | 4r-436 | | |
| В | / | | | | Introduction of Smart Biomedicine | | Electromagnetics | | |
| n a | 20:20 | | | | Wen Chuan Kua | | How-Foo Chen | | |
| Professor | | | | | Wen Chuan-Kuo | | How-Foo Chen 4F-436 | | |
| Room | | | | | | 5F-533 | 4F-43 | 6 | |