

Course Table of Institute of Biophotonics (1st Semester , 2012)

| Friday                                     | Thursday   |                            | Wednesday  | Tuesday  |  |   | Monday                                    |  |                   |           |
|--|--|----------------------------|--|--|--|---|---|--|-------------------|-----------|
|  |  |                            | Translational medicine of Biomedical Informatics |  |  |   |   |  | 8 : 10 / 9 : 00   | 1         |
|  |  |                            | Terry B. J. Kuo                                  |  |  |   |   |  |                   | Professor |
|  |  |                            | Library Building 845                             |  |  |   |   |  |                   | Room      |
|  | Introduction to Molecular Cell Biology             |                            | Translational medicine of Biomedical             |  |  |   | Geometric optics and physiological optics |  | 9 : 10 / 10 : 00  | 2         |
|  | De-Min Yang , Yueh-Hsin Ping , Wolfgang B. Fischer |                            | Terry B. J. Kuo                                  |  |  |   | Yin Chang                                 |  |                   | Professor |
|  | 6F-645   |                            | Library Building 845                             |  |  |   | Lab Building A200-1                       |  |                   | Room      |
| Bioanalytical Chemistry in Microbiosensors | Introduction to Molecular Cell Biology             | Advanced Stem Cell Biology |  | Applied optics                                 | Introduction to biophysics   | Fundamentals and recent trends in Sensors | Geometric optics and physiological optics |  | 10:10 / 11 : 00   | 3         |
| Ji-Yen Cheng                               | De-Min Yang , Yueh-Hsin Ping , Wolfgang B. Fischer | Oscar K. Lee               |  | Fu-Jen Kao, Chia-Ching Chang                   | Wofgang B. Fischer   | Surojit Chattopadhyay                     | Yin Chang                                 |  |                   | Professor |
| 6F-602-A1                                  | 6F-645   | Library Building R402      |  | 6F-645   | B1-121   | 6F-645                                    | Lab Building A200-1                       |  |                   | Room      |
| Bioanalytical Chemistry in Microbiosensors | Introduction to Molecular Cell Biology             | Advanced Stem Cell Biology |  | Applied optics                                 | Introduction to biophysics   | Fundamentals and recent trends in Sensors | Geometric optics and physiological optics |  | 11 : 10 / 12 : 00 | 4         |
| Ji-Yen Cheng                               | De-Min Yang , Yueh-Hsin Ping , Wolfgang B. Fischer | Oscar K. Lee               |  | Fu-Jen Kao, Chia-Ching Chang                   | Wofgang B. Fischer   | Surojit Chattopadhyay                     | Yin Chang                                 |  |                   | Professor |
| 6F-602-A1                                  | 6F-645   | Library Building R402      |  | 6F-645   | B1-121   | 6F-645                                    | Lab Building A200-1                       |  |                   | Room      |
|  |  |                            |  |  |  |   |   |  |                   |           |
| The Technology of Molecular Cell Biology   | Optical Microscopy for Living Cells                | Applied Mathematics        | An exercise in technical reading and writing     | Principle and Application of Optics Tomography | Introduction to Medical Molecular Imaging Agents and Nano-biomedical Materials |   | Seminar                                   |  | 13 : 30 / 14 : 20 | 5         |
| Jing-Jr Jeng , Nai-Guei Huang              | Chau-Hwang Lee , Pei-Kuen Wei                      | How-foo Chen               | Surojit Chattopadhyay                            | Wen-Chuan Kuo                                  | Allen Chang  |   | Wen-Chuan Kuo                             |  |                   | Professor |
| 4F-431                                     | 6F-645   | 6F-602-A1                  | B1-121   | 6F-645   | Research Building 103  |   | 6F-645                                    |  |                   | Room      |
| The Technology of Molecular Cell Biology   | Optical Microscopy for Living Cells                | Applied Mathematics        | An exercise in technical reading and writing     | Principle and Application of Optics Tomography | Introduction to Medical Molecular Imaging Agents and Nano-biomedical           |   | Seminar                                   |  | 14 : 30 / 15 : 20 | 6         |
| Jing-Jr Jeng , Nai-Guei Huang              | Chau-Hwang Lee , Pei-Kuen Wei                      | How-foo Chen               | Surojit Chattopadhyay                            | Wen-Chuan Kuo                                  | Allen Chang  |   | Wen-Chuan Kuo                             |  |                   | Professor |
| 4F-431                                     | 6F-645   | 6F-602-A1                  | B1-121   | 6F-645   | Research Building 103  |   | 6F-645                                    |  |                   | Room      |
|  | Optical Microscopy for Living Cells                | Applied Mathematics        | An exercise in technical reading and writing     | Principle and Application of Optics            |  |   | Ultrasound and Biomedical Applications    |  | 15 : 30 / 16 : 20 | 7         |
|  | Chau-Hwang Lee , Pei-Kuen Wei                      | How-foo Chen               | Surojit Chattopadhyay                            | Wen-Chuan Kuo                                  |  |   | Hui-Hua Chiang                            |  |                   | Professor |
|  | 6F-645   | 6F-602-A1                  | B1-121   | 6F-645   |  |   | A200-2                                    |  |                   | Room      |
|  |  |                            |  |  |  |   | Ultrasound and Biomedical Applications    |  | 16 : 30 / 17 : 20 | 8         |
|  |  |                            |  |  |  |   | Hui-Hua Chiang                            |  |                   | Professor |
|  |  |                            |  |  |  |   | A200-2                                    |  |                   | Room      |
|  |  |                            |  |  |  |   |   |  | 17 : 30 / 18 : 20 | 9         |
|  |  |                            |  |  |  |   |   |  |                   | Professor |
|  |  |                            |  |  |  |   |   |  |                   | Room      |
|  | Introduction to photonics Engineering              |                            |  | Introduction to photonics Engineering          |  |   |   |  | 19 : 00 / 19 : 50 | A         |
|  | Arthur Chiou                                       |                            |  | Arthur Chiou                                   |  |   |   |  |                   | Professor |
|  | 6F-645   |                            |  | 6F-645   |  |   |   |  |                   | Room      |
|  | Introduction to photonics Engineering              |                            |  |  |  |   |   |  | 20 : 00 / 20 : 50 | B         |