

**Program Schedule**  
**Tuesday June 26**

| Time                       | Session  | Room  |
|----------------------------|--|---|
| 8:50–9:50 a.m.             | 1. Keynote Speech by Professor C.F. Jeff Wu<br>2. Government Statistics (IV)   | AC 1 <sup>st</sup> FL Auditorium<br>AC 2 <sup>nd</sup> FL Conference RM2  |
| 9:50–10:10 a.m.            | Tea Break  | AC 2 <sup>nd</sup> FL Hall  |
| 10:10 a.m.<br>– 12:10 p.m. | 1. Discussion Paper of Statistica Sinica<br>2. Government Statistics (V)<br>3. Recent Development in Clinical Trials<br>4. Statistical Process Control<br>5. Stochastic Processes<br>6. Statistical Methods for Design and Analysis of Genetic Studies: In Memory of Professor Ching Chun Li | AC Conference RM1<br>AC 2 <sup>nd</sup> FL Conference RM2<br>AC Conference RM3<br>AC Conference RM4<br>HSS RM1<br>HSS RM2 |
| 12:10–1:10 p.m.            | Lunch Break  | AC 2 <sup>nd</sup> FL Lecture Hall  |
| 1:10–2:40 p.m.             | 1. Recent Advances in Time Series Analysis (I)<br>2. Causal Inferences in the Presence of Confounding Factors<br>3. New Development in Diagnostic Medicine and Health Services<br>4. Survey Sampling<br>5. Model Selection-Ten Years of LASSO and New Approaches<br>6. Business Statistics   | AC Conference RM1<br>AC Conference RM2<br>AC Conference RM3<br>AC Conference RM4<br>HSS RM1<br>HSS RM2                    |
| 2:40–3:10 p.m.             | Tea Break  | AC 2 <sup>nd</sup> FL Hall · HSS  |
| 3:10–5:10 p.m.             | 1. Recent Developments in Nonlinear Time Series<br>2. Statistical Computing and Machine Learning<br>3. Statistical Methods in Genomic Research<br>4. Statistical Methods with Incomplete Data<br>5. Statistical Inference<br>6. Advances in Bioinformatics and Biostatistics (II)            | AC Conference RM1<br>AC Conference RM2<br>AC Conference RM3<br>AC Conference RM4<br>HSS RM1<br>HSS RM2                    |

AC: Activity Center, HSS: Humanities and Social Science Hall