IMPORTANT INFORMATION

3rd International Conference on
Econometrics and Statistics (EcoSta 2019)

`http://cmstatistics.org/EcoSta2019`

National Chung Hsing University, Taiwan
25 – 27 June 2019

SCHEDULE

2019-06-24	2019-06-25	2019-06-26	2019-06-27
	Opening, 08:45 - 09:00		
	A - Keynote EcoSta2019 09:00 - 09:50	**F** EcoSta2019 08:35 - 10:15	**J - Keynote** EcoSta2019 09:00 - 09:50
	Coffee Break 09:50 - 10:20		**Coffee Break** 09:50 - 10:20
		Coffee Break 10:15 - 10:45	
	B EcoSta2019 10:20 - 12:25	**G** EcoSta2019 10:45 - 12:25	**K** EcoSta2019 10:20 - 12:25
	Lunch Break 12:25 - 14:00	**Lunch Break** 12:25 - 14:00	**Lunch Break** 12:25 - 14:00
	C EcoSta2019 14:00 - 15:40	**H** EcoSta2019 14:00 - 15:40	**L** EcoSta2019 14:00 - 15:40
	Coffee Break 15:40 - 16:10	**Coffee Break** 15:40 - 16:10	**Coffee Break** 15:40 - 16:10
Registration & Ice Breaker 16:00 - 19:00	**D** EcoSta2019 16:10 - 17:25	**I** EcoSta2019 16:10 - 17:50	**M** EcoSta2019 16:10 - 17:25
	E - Keynote EcoSta2019 17:40 - 18:30		**N - Keynote** EcoSta2019 17:40 - 18:30
			Closing, 18:30 - 18:45
	Welcome Reception 18:30 - 20:00	**Conference Dinner** 19:00 - 22:00	

REGISTRATION AND SOCIAL EVENTS

- *Registration.* The registration will be open on Monday the 24th of June 2019, 16:00 - 19:00, Tuesday the 25th of June 2019, 08:00-18:00, Wednesday the 26th of June 2019, 08:15-17:00, and Thursday the 27th of June 2019, 08:40-18:00. It will take place at Room S113, 1F of the College of Science Building (No. 38). The conference badges have a QR code with the registration information of the participants. For this reason, it is mandatory to always bring the conference badge.

- *The coffee breaks* will take place at the hall of the College of Science Building. Participants must have your conference badge in order to attend the coffee breaks.

- *Resting area.* Participants can use the Rooms S201, S202 and S203 of the College of Science Building (No. 38, 2F) to rest, have their lunches, etc. These rooms are fully air-conditioned.

- *Welcome Reception, Tuesday the 25th of June 2019, 18:30 - 20:00.* The Welcome Reception is open to all registrants who have pre-registered and accompanying persons who have purchased a reception ticket. It will take place at the small auditorium of NCHU campus (N0. 7). Conference registrants must bring their conference badge in order to attend the reception. Information about the welcome reception booking is embedded in the QR code on the conference badge. Preregistration is required due to health and safety reasons, and the limited capacity of the venue. Entrance to the reception venue will be strictly allowed only to those who have prebooked.

- *Conference Dinner, Wednesday the 26th of June 2019, from 19:00 to 22:00.* The conference dinner is optional and registration is required. It will take place at the the Hotel National. Four shuttle buses, departing beside the campus library at 17:50, 18:00, 18:10 and 18:20 will drive participants to the lobby of Hotel National. Conference registrants must bring their conference badge in order to attend the conference dinner. Participants must bring their conference badge to attend the dinner, as the information about the conference dinner booking is encoded in the QR code at the badge.

- *Lunches.* Participants can buy lunch at restaurants and cafes at the Student Center of the campus (No. 6) or in the nearby area.

TUTORIAL

A tutorial on *Semi-parametric financial tail risk forecasting incorporating realized measures* will be given by Prof. Richard Gerlach, The University of Sydney Business School, Australia. The tutorial will take place on Friday the 28th of June 2019 from 08:30 to 13:00 at Room U414, Information Science Building (No. 36). Pre-registration is required.

SPECIAL MEETINGS by invitation only

- The *EcoSta session organizers* meeting will take place on Monday the 24th of June 2019, 17:30-17:45 at Room S101, 1F of the College of Science Building (No. 38). After the meeting there will be a small reception at the Hall of the same building.

- The *CSDA & Econometrics and Statistics (EcoSta) Editorial Board* meeting and dinner will take place on Thursday the 27th of June 2019, 19:15-21:30 at a restaurant that will be announced in due course. The meeting is by invitation only.

GENERAL INFORMATION

Addresses of venues

The Conference venue is the National Chung Hsing University (NCHU), Taichung 402, Taiwan.

Lecture rooms

The opening and keynote talks will take place at Room S1A03, 1F of the College of Science building. The paper presentations will take place at the College of Science Building (No. 38), the Information Science Building (No. 36) and the Applied Science & Technology Building (No. 16) of the NCHU. The poster sessions will take place at the Hall of the College of Science Building (No. 38, 1F). We advise that you visit the venue in advance.

Presentation instructions

The lecture rooms will be equipped with a PC and a computer projector. The session chairs should obtain copies of the talks on a USB stick before the session starts (use the lecture room as the meeting point), or obtain the talks by email prior to the start of the conference. Presenters must provide the session chair with the files for the presentation in PDF (Acrobat) on a USB memory stick. This must be done at least ten minutes before each session. Chairs are requested to keep the sessions on schedule. Papers should be presented in the order they are listed in the programme for the convenience of attendees who may wish to go to other rooms mid-session to hear particular papers. In the case of a presenter not attending, please use the extra time for a break or a discussion so that the remaining papers stay on schedule. The PC in the lecture rooms should be used for presentations. An IT technician will be available during the conference and should be contacted in case of problems.

Posters

The posters should be displayed only during their assigned session. The authors will be responsible for placing the posters in the poster panel displays and removing them after the session. The maximum size of the poster is A0.
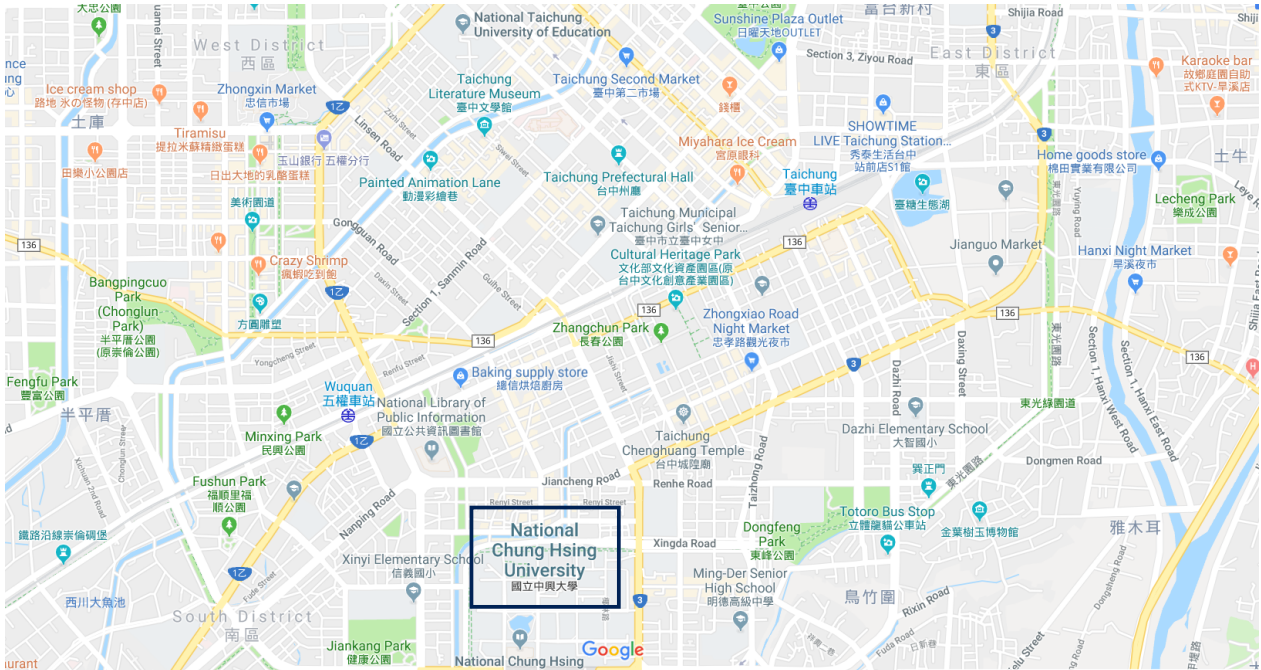
Internet connection

The WIFI name (SSID) is NCHU, the ID is Sta2019 and password is sta2019. The domain must be kept blank (do not choose any domain).

Exhibitors

Elsevier, Statistics Sinica.

Google map of the venue and nearby area

Map of NCHU

Library

Shuttle bus to
Conference Dinner
(Beside the Library)

6.Student Center (Lunch)

7.Small Auditorium (Welcome reception)

16.Applied Science & Technology Building

36.Information Science Building

38.College of Science Building

Venue: 1F of the College of Science Building

S1A03
(capacity 350)

S1A01
(capacity 80)

S104
(capacity 90)

110

109

107

Hall

S106
(capacity 50)

105

112

S113
(Registration)

S101
(capacity 70)

S102
(capacity 55)
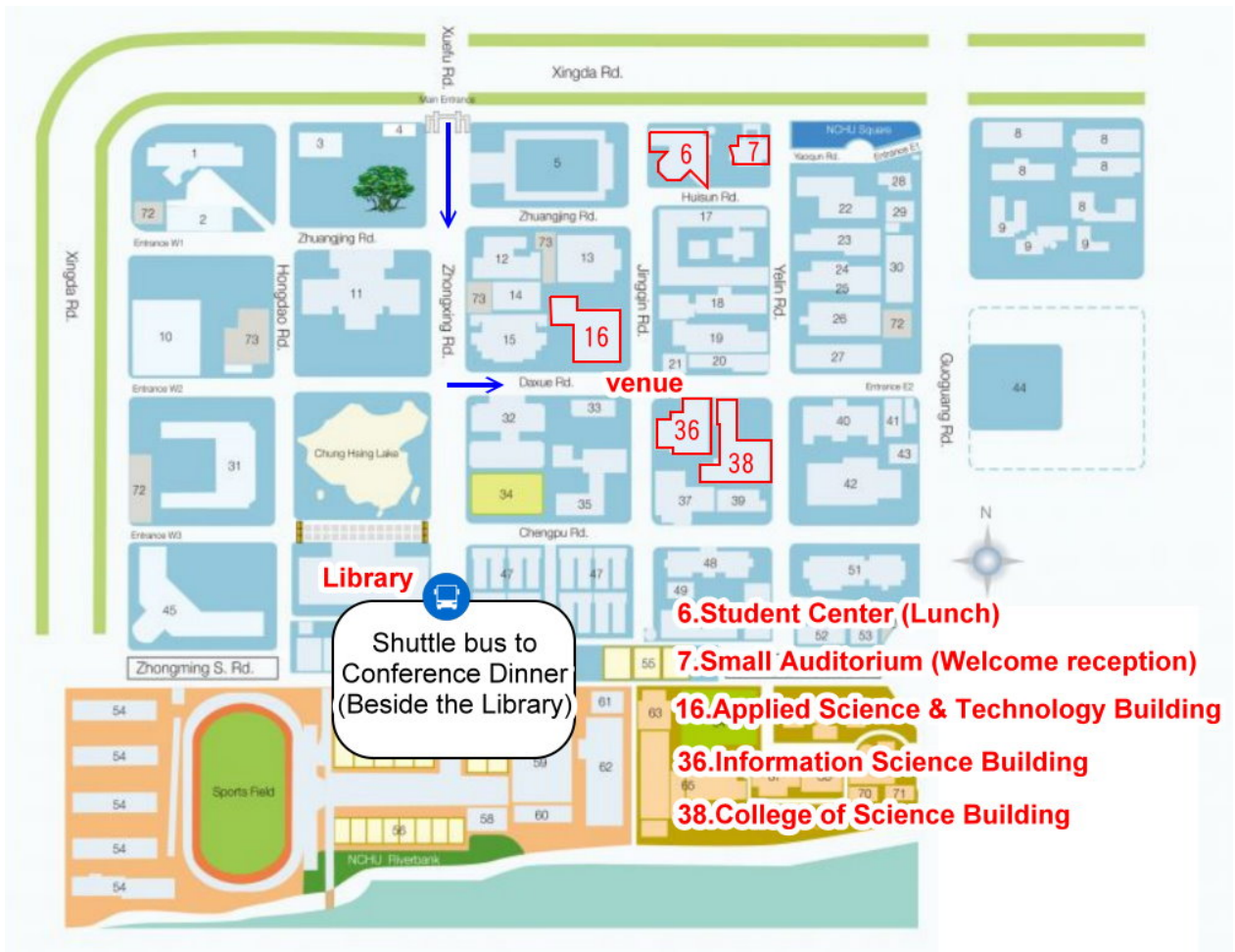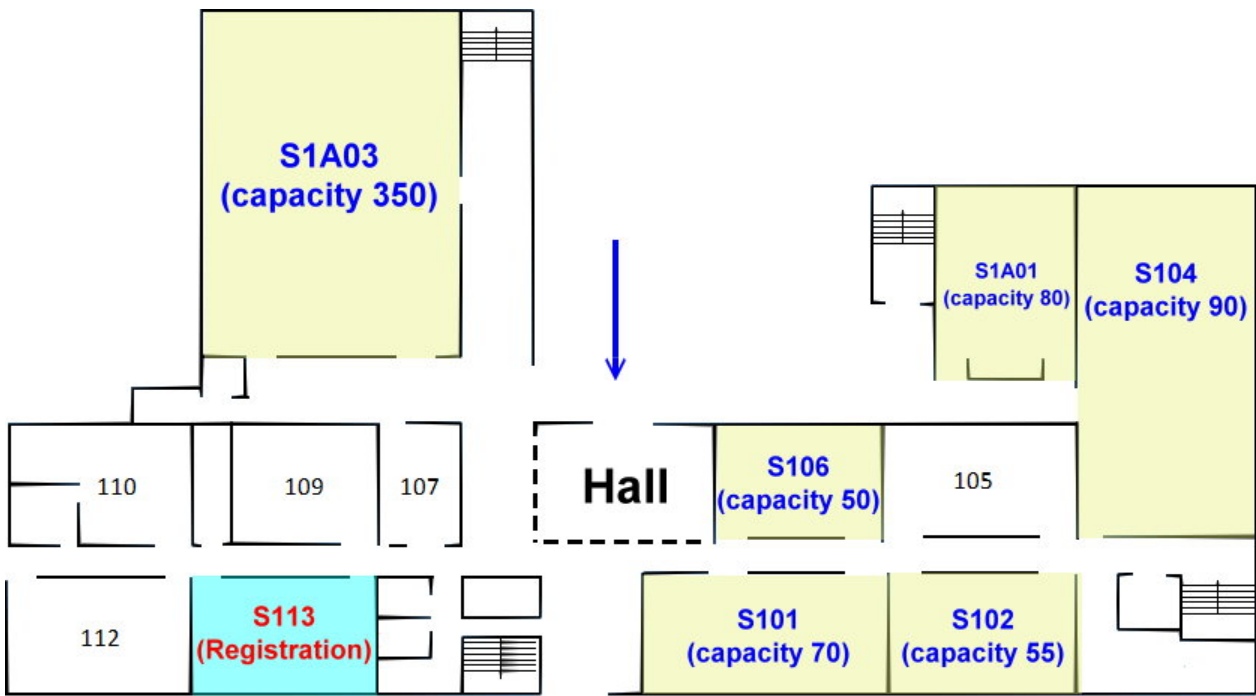
1F

Venue: 2F of the College of Science Building

2A06

2A01 2A02 2A03

2A05

2A04

208

207

206

205

209

210

211

Pantry

201
(capacity 55)

202
(capacity 50)

203
(capacity 55)

204

Male
toilet
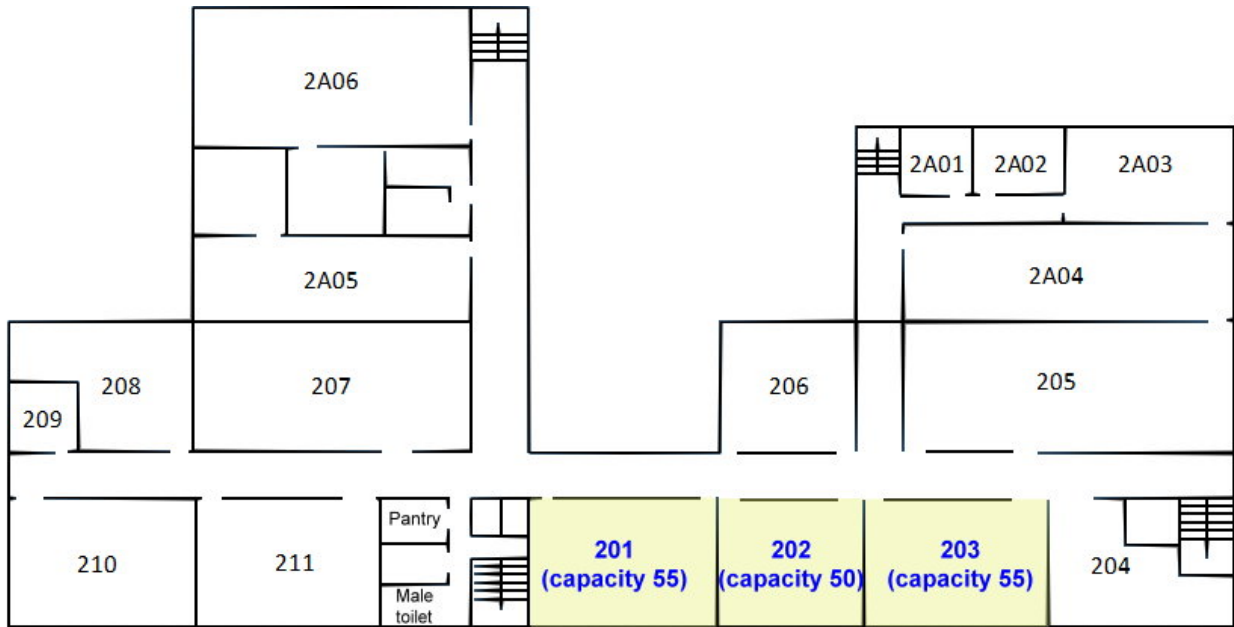
2F (Resting Area)

Venue: B1 of the Information Science Building

WC
WC

elevator

elevator

**UB99(B1)
(capacity 192)**

B1

3F of the Information Science Building

314 | 313 | 311 | 310

WC
WC

309 | 308 | 307 | 306 | 305 | 304 | 303

elevator

318 | 319 | **U301
(capacity 70)** | **U302
(capacity 70)**

Library

3F
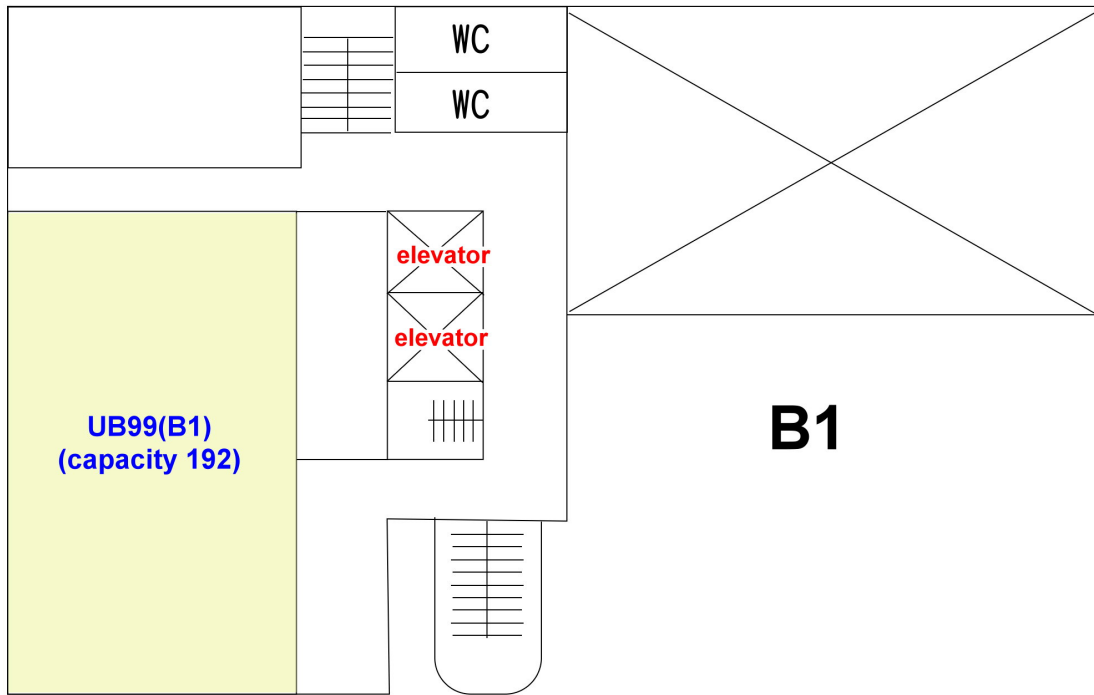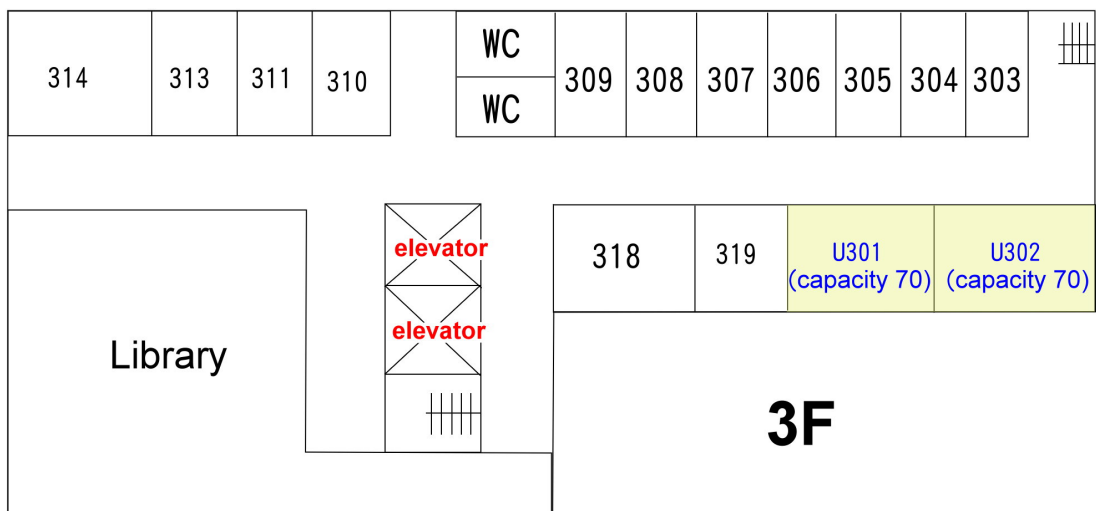
Venue: 4F of the Information Science Building

412、411 | 410 | WC / WC | 409 | 408 | 407 | 406 | 405 | 404 | 403

413 | U414 (capacity 120) | elevator / elevator | 416 | 417 | 401 | 402

4F
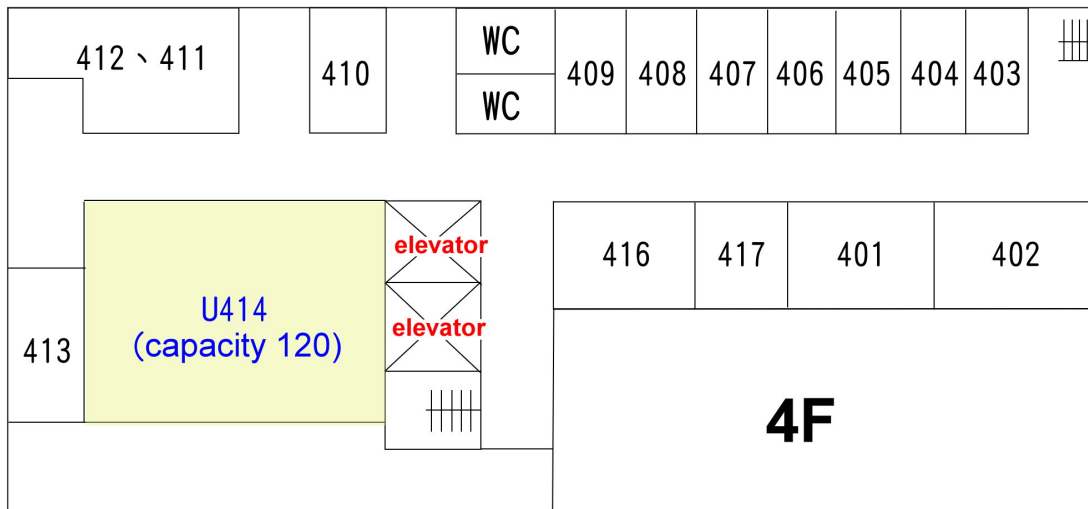
Venue: 5F of the Information Science Building

513 | 512 | 511 | 510 | WC / WC | 509 | 508 | 507 | 506 | 505 | 504 | 503

514 | 515 | U517 (capacity 70) | elevator / elevator | 518 | 519 | U501 (capacity 30) | U502 (capacity 60)

5F
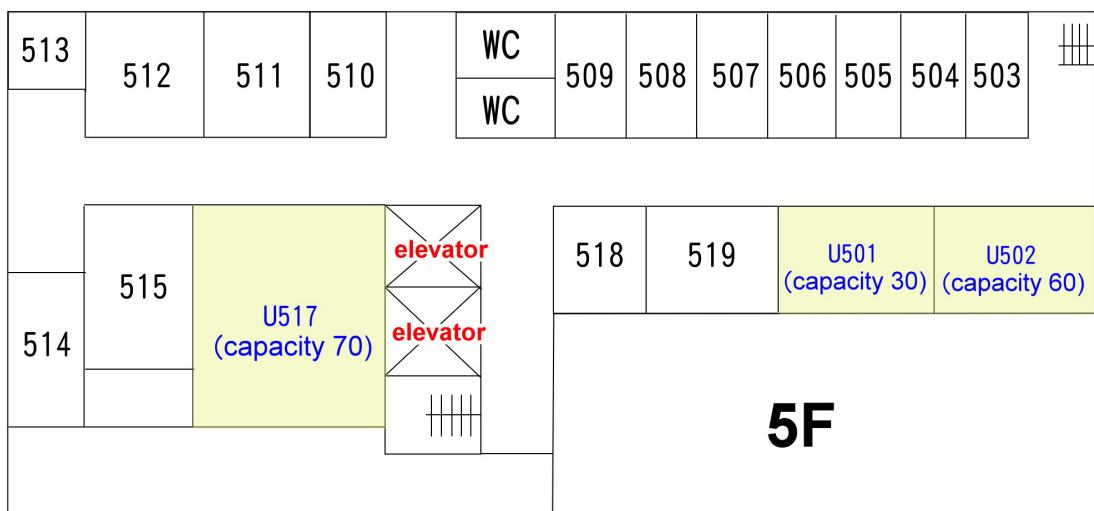
Venue: 6F of the Information Science Building

| 615 | 614 | 613 | 612 | 611 | 610 |

| WC |
| WC |

| 609 | 608 | 607 | 606 | 605 | 604 | 603 |

| 616 |

elevator

622

elevator

| 623 | 624 | 625 | 601 |

U602
(capacity 30)

| 617 | 618 | 619 | 620 | 621 |

6F
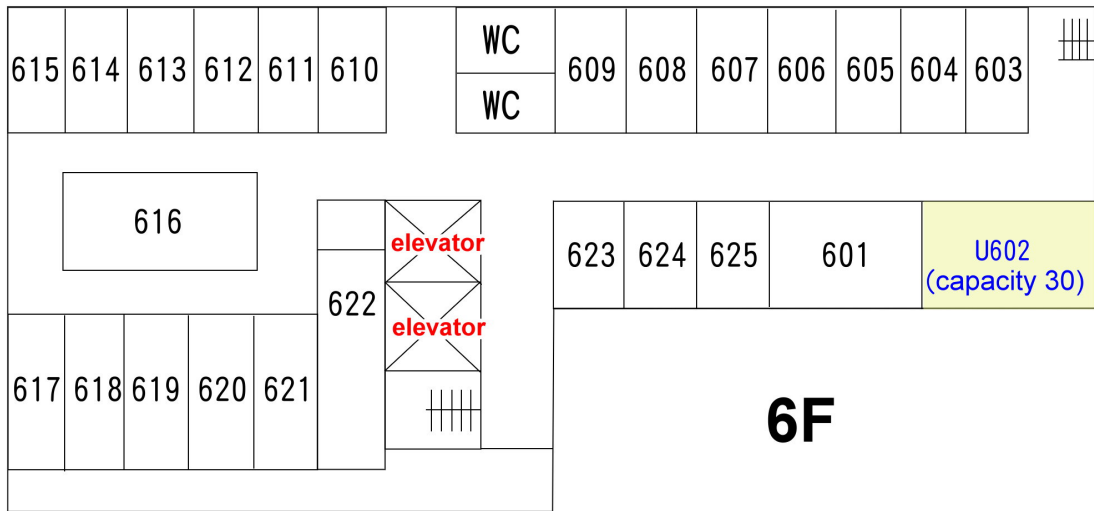
Venue: 1F of the Applied Science and Technology Building

1F

elevator

WC

WC

elevator
elevator
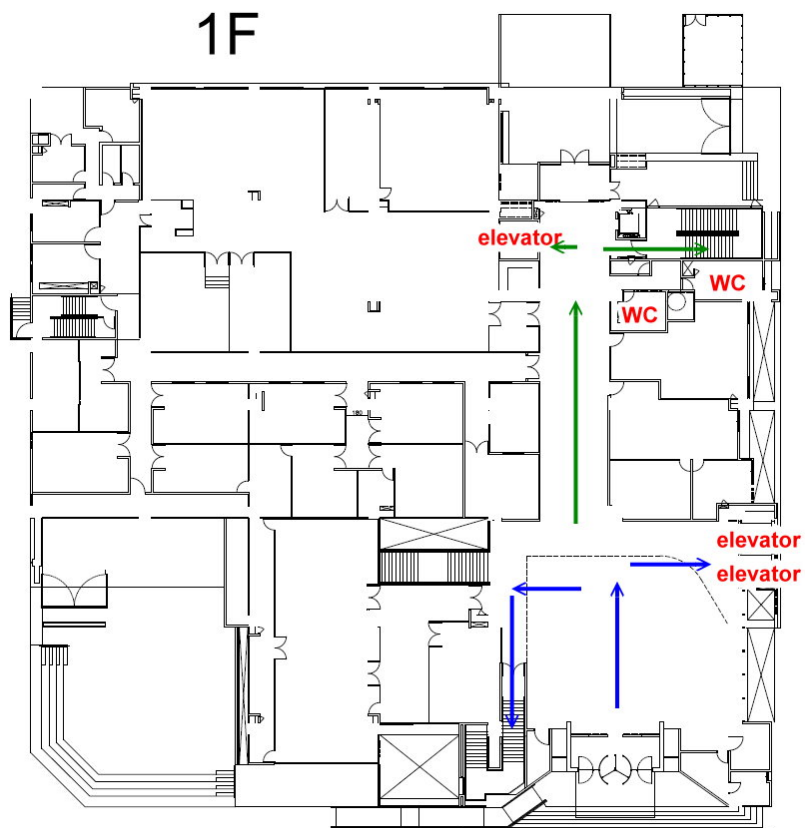
Venue: 2F of the Applied Science and Technology Building

AT241
(capacity 60)

AT242
(capacity 90)

2F

elevator

elevator

WC

WC

elevator

elevator
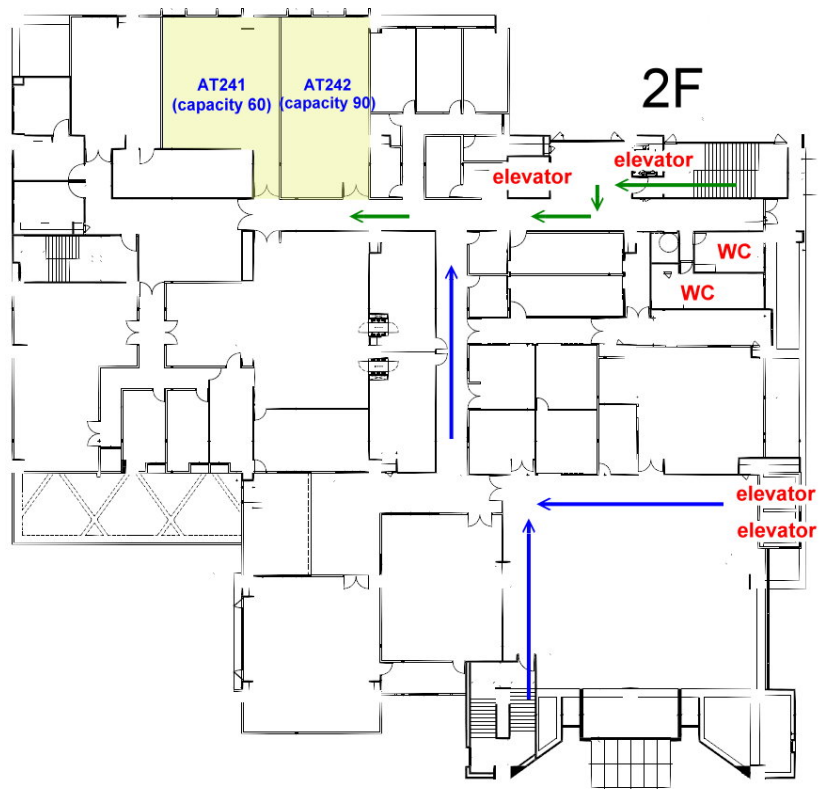
Venue: 3F of the Applied Science and Technology Building

3F

elevator

elevator

AT335
(capacity 57)

AT337
(capacity 60)

WC

WC

elevator

elevator
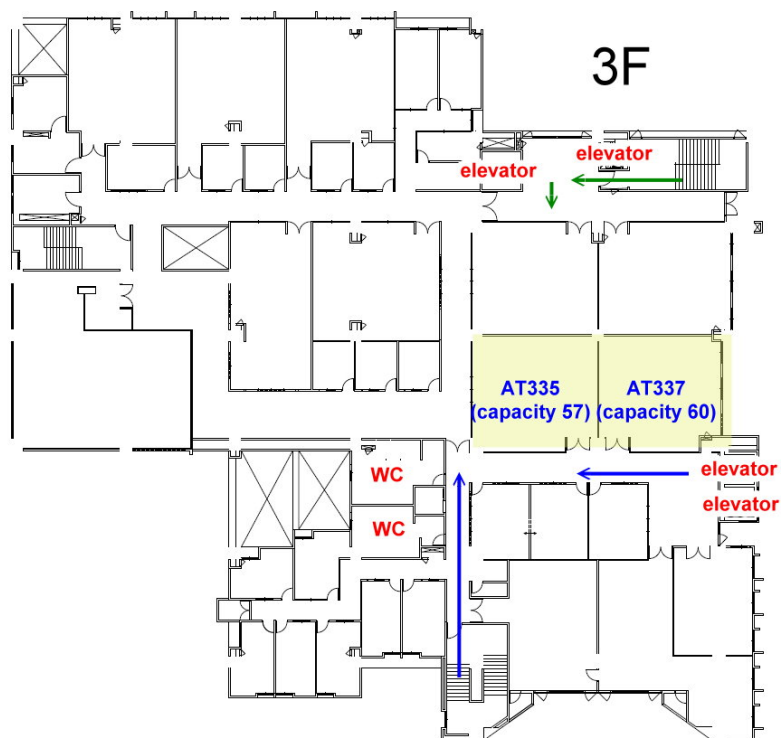
From NCHU to the Conference Dinner Hotel through public transportation

Please note that four private shuttle buses, departing at 17:50, 18:00, 18:10 and 18:20 beside the campus library will drive participants of the Conference Dinner from the NCHU to the Hotel National. The Hotel National is about 15-20 minutes by taxi.
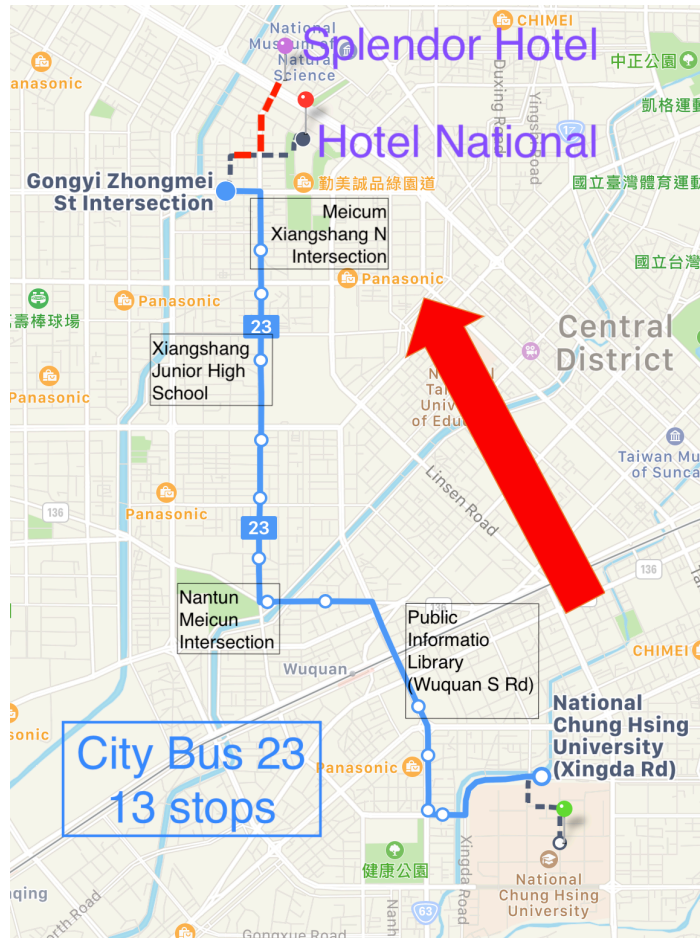
Restaurants outside the campus

List of restaurants at the Student Center (No. 6)

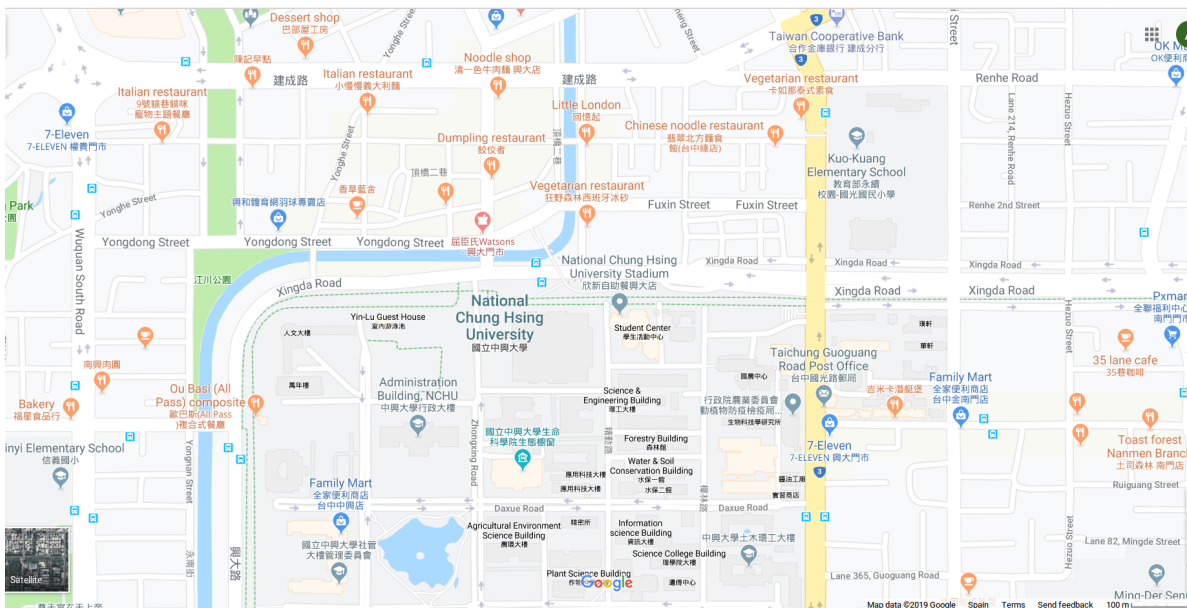| Name (Chinese/English)		Building N. 6	Floor	Type/Cuisine	Spending/ps ($NTD)
小木屋	SHINE MOOD	Student Center	1F	Muffin light meals	>35
	Subway	Student Center	1F	American submarine fort	>45
路意莎	louisa	Student Center	1F	Café and sandwiches	>30
比時地	big steve's	Student Center	1F	American burger	>100
麥味登	My Warm Day	Student Center	1F	Brunch	>35
7-11	7-ELEVEn	Student Center	1F	Convenience Store	>50
林記重慶麻辣燙		Student Center	1F	Mala Tang. braised snacks	>70
利崝和食		Student Center	1F	Pot Burn Noodles. Donburi	>50
鮮茶道	Presotea Ottawa	Student Center	1F	Hand drink	>25
泰鄉味料理		Student Center	1F	Thai cuisine	>75
潘記天津蔥抓餅		Student Center	1F	Flaky scallion pancake. Douhua. Job's tears milk	>30
欣新自助餐		Student Center	2F	Chinese-food Buffet	>50
五花馬	wu hua ma	Student Center	2F	Dumpling house	>55
素之香		Student Center	2F	Vegetarian cuisine	>50
越南王		Student Center	2F	Vietnamese cuisine	>70
168 町拉麵		Student Center	2F	Japanese Ramen	>75
義拾	EATS	Student Center	2F	Italian noodles	>75
大也牛排		Student Center	2F	steak served on a hot iron plate	>60
隨主湌	Health it	Student Center	2F	Water cooking	>75
台南炒飯		Student Center	2F	Fried rice	>65
DAVID 香港茶水灘		Student Center	2F	Hong Kong-style dim sum	>60
夜市小吃區		Student Center	1F	Night market snacks	>35

| **Keynote talk 1** | **Tuesday 25.06.2019** | **09:00 - 09:50** |

STATISTICAL LEARNING OF BIG DEPENDENT DATA
Speaker: Ruey Tsay, The University of Chicago Booth School of Business, United States

| **Keynote talk 2** | **Tuesday 25.06.2019** | **17:40 - 18:30** |

ORDER DETERMINATION FOR LARGE-DIMENSIONAL MATRICES
Speaker: Lixing Zhu, Hong Kong Baptist University, Hong Kong

| **Keynote talk 3** | **Thursday 27.06.2019** | **09:00 - 09:50** |

SEMI-PARAMETRIC FINANCIAL TAIL RISK FORECASTING
Speaker: Richard Gerlach, University of Sydney, Australia

| **Keynote talk 4** | **Thursday 27.06.2019** | **17:40 - 18:30** |

RECENT ADVANCES ON MIXTURES OF SKEW DISTRIBUTIONS FOR MODELLING HETEROGENEOUS AND ASYM-
METRIC DATA
Speaker: Geoffrey McLachlan, University of Queensland, Australia

| **Opening** | **Tuesday 25.06.2019** | **08:45 - 09:00** |

OPENING SPEECH
Speaker: Fuh-Sheng Shieu, NCHU, Taiwan

| **Parallel Session B – EcoSta2019** | **Tuesday 25.06.2019** | **10:20 - 12:25** |

EI005 RECENT ADVANCES IN HIGH-DIMENSIONAL DATA ANALYSIS (Room UB99(B1))
EO111 RECENT ADVANCES IN MACHINE LEARNING (Room S101)
EO213 BIOSTATISTICS: THEORY AND METHODS (Room S102)
EO015 RECENT ADVANCES IN STATISTICAL METHODS FOR HIGH-DIMENSIONAL DATA (Room S104)
EO125 NEW ADVANCES IN STATISTICAL COMPUTING AND COMPLEX DATA ANALYSIS (Room S106)
EO025 RECENT ADVANCES IN FUNCTIONAL DATA ANALYSIS (Room S1A01)
EO155 RECENT ADVANCES IN COMPUTATION FOR STATISTICAL LEARNING (Room AT241)
EO055 STATISTICAL METHODOLOGIES AND APPLICATIONS IN BUSINESS AND INDUSTRY (Room AT242)
EO151 FINANCIAL MATHEMATICS AND STATISTICS (Room U301)
EO241 ADVANCES IN FINANCIAL TIME SERIES ANALYSIS (Room U414)
EO071 RECENT DEVELOPMENTS IN TIME SERIES ANALYSIS (Room U517)
EC344 CONTRIBUTIONS IN COMPUTATIONAL AND BAYESIAN METHODS (Room AT335)
EC347 CONTRIBUTIONS IN APPLIED STATISTICS (Room AT337)
EC342 CONTRIBUTIONS IN FINANCIAL ECONOMETRICS (Room U302)
EG008 CONTRIBUTIONS IN APPLIED ECONOMETRICS I (Room U502)

| **Parallel Session C – EcoSta2019** | **Tuesday 25.06.2019** | **14:00 - 15:40** |

EI011 RECENT ADVANCES IN ECONOMETRIC TIME SERIES (Room UB99(B1))
EO047 MACHINE LEARNING THEORY (Room S101)
EO139 RECENT ADVANCES IN ADAPTIVE CLINICAL TRIAL DESIGN (Room S102)
EO113 RECENT ADVANCES ON HIGH-DIMENSIONAL STATISTICAL INFERENCE (Room S104)
EO299 RECENT ADVANCES IN META-ANALYSIS FOR MEDICAL RESEARCH (Room S106)
EO037 INFERENCES AND PREDICTION FOR SPATIAL OR DYNAMIC DATA (Room S1A01)
EO137 RECENT TOPICS IN DESIGN OF EXPERIMENT (Room AT241)
EO067 CURRENT DEVELOPMENTS IN INDUSTRIAL AND ECOLOGICAL STATISTICS (Room AT242)
EO013 BAYESIAN APPROXIMATE INFERENCE ALGORITHMS (Room AT335)
EO261 CIRCULAR STATISTICS AND ITS RELATED TOPICS (Room U302)
EO029 ADVANCES IN PRODUCTIVITY AND EFFICIENCY MODELLING (Room U414)
EO225 ADVANCES IN CAUSAL INFERENCE I (Room U502)
EO065 RECENT DEVELOPMENTS IN STATISTICS FOR COMPLEX DEPENDENT DATA (Room U517)
EG006 CONTRIBUTIONS IN PORTFOLIO STRATEGIES (Room U301)

| **Parallel Session D – EcoSta2019** | **Tuesday 25.06.2019** | **16:10 - 17:25** |

EO093 LARGE-SCALE MULTIVARIATE MODELING OF FINANCIAL ASSET RETURNS (Room UB99(B1))
EO211 STATISTICAL MACHINE LEARNING METHODS FOR DATA SCIENCE (Room S101)
EO119 ADVANCED METHODS IN SPATIO-TEMPORAL DATA ANALYSIS IN BIOSTATISTICS (Room S102)
EO267 HIGH DIMENSIONAL STATISTICS AND APPLICATIONS (Room S104)
EO251 RECENT ADVANCES IN STATISTICAL MODELS AND THEIR APPLICATIONS (Room S106)
EO081 CHALLENGES FOR FUNCTIONAL AND LARGE DATA (Room S1A01)
EO023 RECENT ADVANCES IN DESIGN AND ANALYSIS OF EXPERIMENTS (Room AT241)
EO033 RECENT ADVANCES ON SURVIVAL ANALYSIS (Room AT242)
EO259 EAC-ISBA SESSION: BAYESIAN ANALYSIS WITH LARGE COMPLEX DATA (Room AT335)
EO229 RECENT DEVELOPMENTS IN MEASUREMENT ERROR AND MISSING DATA (Room AT337)
EO207 NONPARAMETRIC REGRESSION AND STATISTICAL INFERENCE (Room U301)
EO308 RECENT ADVANCES IN HIGH DIMENSIONAL TIME SERIES ANALYSIS (Room U302)
EO291 NEW DEVELOPMENT IN TIME SERIES AND SPATIAL ECONOMETRICS (Room U414)
EO177 STATISTICAL METHODS FOR NETWORK DATA (Room U501)
EO035 ADVANCES IN CAUSAL INFERENCE II (Room U502)
EO095 NONLINEARITY IN PANEL DATA ANALYSIS (Room U517)
EG010 CONTRIBUTIONS IN ECONOMETRICS AND STATISTICS (Room U602)

| **Parallel Session F – EcoSta2019** | **Wednesday 26.06.2019** | **08:35 - 10:15** |

EO185 RECENT ADVANCES IN PENALIZED LEARNING METHODS FOR COMPLEX DATA (Room S101)
EO215 NOVEL METHODS AND APPLICATIONS IN BIOSTATISTICS (Room S102)
EO203 STATISTICAL METHODS IN COMPLEX DATA ANALYSIS (Room S106)
EO233 FUNCTIONAL AND HIGH DIMENSIONAL DATA WITH COMPLEX STRUCTURE (Room S1A01)
EO269 RECENT ADVANCES IN INTERVAL CENSORED FAILURE TIME DATA (Room AT242)
EO358 EAC-ISBA SESSION: BAYESIAN THEORIES AND ALGORITHMS (Room AT335)
EO043 DIMENSION REDUCTION AND CLUSTERING (Room AT337)
EO253 ORDER RELATED STATISTICAL INFERENCE (Room U301)
EO147 SEEMINGLY UNRELATED ECONOMETRIC PAPERS IN QUANTILE MODELS (Room U302)
EO133 RECENT ADVANCES IN META-ANALYSIS AND DATA INTEGRATION (Room U414)
EO287 CONTEMPORARY INFERENCE ISSUES IN BIG DATA PROBLEMS (Room U517)
EC351 CONTRIBUTIONS IN HIGH DIMENSIONAL AND COMPLEX DATA ANALYSIS (Room S104)
EC343 CONTRIBUTIONS IN COMPUTATIONAL ECONOMETRICS AND STATISTICS (Room U501)
EC353 CONTRIBUTIONS IN METHODOLOGICAL STATISTICS (Room U502)

| **Parallel Session G – EcoSta2019** | **Wednesday 26.06.2019** | **10:45 - 12:25** |

EO091 FLEXIBLE MODELING OF LATENT VARIABLES AND CENSORED DATA (Room UB99(B1))
EO117 RECENT ADVANCES IN STATISTICAL LEARNING (Room S101)
EO157 SPATIO-TEMPORAL MODELING OF INFECTIOUS DISEASE AND ONE HEALTH (Room S102)
EO245 RECENT DEVELOPMENTS IN HIGH DIMENSIONAL DATA (Room S104)
EO169 STATISTICS FOR UNCONVENTIONAL, COMPLEX AND CHALLENGING DATASETS (Room S106)
EO283 NEW DEVELOPMENT IN FUNCTIONAL DATA ANALYSIS (Room S1A01)

EO143 Risk assessment on network and complex systems (Room AT241)
EO271 Recent developments in non-parametric methods (Room AT242)
EO295 EAC-ISBA session: High dimensional Bayesian methods in data science (Room AT335)
EO135 New developments in dimension reduction with complex data (Room AT337)
EO193 Statistical analysis of stochastic processes (Room U301)
EO205 Actuarial and financial risk management (Room U302)
EO191 Econometric modelling: Methodology and application (Room U414)
EO161 Modern developments in change-point detection analysis (Room U502)
EO123 Inference for nonstationary and nonstandard time series models (Room U517)

Parallel Session H – EcoSta2019   Wednesday 26.06.2019   14:00 - 15:40
EI009 EcoSta journal invited session (Room UB99(B1))
EO306 Statistical learning for data with distinct characteristics (Room S101)
EO163 Challenges of statistics and health economics research in oncology (Room S102)
EO027 Recent develoments in high-dimensional statistical analysis (Room S104)
EO355 Statistical analysis of complex structured data (Room S106)
EO077 Methods for functional data analysis (Room S1A01)
EO127 New development in design of experiments (Room AT241)
EO061 Recent developments in statistical analysis for survival data (Room AT242)
EO330 Bayesian analysis and its applications (Room AT335)
EO179 Statistical innovations in psychometrics (Room AT337)
EO334 Structural instabilities in high-dimensional data I (Room U301)
EO069 Recent advances in econometrics and financial statistics (Room U302)
EO053 Nonparametric and variable selection methods for modern complex data (Room U414)
EO302 Statistical modeling: New methodologies and applications (Room U501)
EO281 Statistical learning in genomic applications (Room U502)
EO310 Advances in analysis of complex time series data (Room U517)

Parallel Session I – EcoSta2019   Wednesday 26.06.2019   16:10 - 17:50
EI007 Advances in finite mixture models (Room UB99(B1))
EO073 Recent advances in learning theory and applications (Room S101)
EO332 Statistical innovations in the analysis of microbiome data (Room S102)
EO239 High-dimensional statistical methods with applications (Room S104)
EO105 Modeling and classification of large-scaled, complex data (Room S106)
EO115 Recent advances in model selection (Room S1A01)
EO304 Statistical quality technologies (Room AT241)
EO059 Recent developments on latent variable models (Room AT242)
EO285 Advances in hidden Markov models: Theory and applications (Room AT335)
EO328 Multivariate methods for analyzing complex and high noisy data (Room AT337)
EO338 Structural instabilities in high-dimensional data II (Room U301)
EO045 Advances in nonlinear financial econometrics (Room U302)
EO031 Econometric and statistical modelling of time series and spatial processes (Room U414)
EO293 Probability techniques in statistics, economics or finance (Room U502)

Parallel Session K – EcoSta2019   Thursday 27.06.2019   10:20 - 12:25
EO275 New advance in learning theory and related application (Room S101)
EO221 Recent advances in complex biometric data analysis (Room S102)
EO099 Recent advances in high dimensional statistics (Room S104)
EO324 EcoSta journal: Econometrics and Statistics (Room S106)
EO223 New methods in the modeling of functional and high-dimensional data (Room S1A01)
EO057 Statistical analysis of complex data (Room AT241)
EO171 Survival analysis with copulas and random effects (Room AT242)
EO049   Advances in variational inference and Bayesian computation (Room AT335)
EO257 Recent advances in statistical methodology for social science researches (Room AT337)
EO063 Complex financial and econometric data analysis (Room U302)
EC350 Contributions in financial modelling and quantitative finance (Room U301)
EC348 Contributions in applied econometrics II (Room U501)
EC340 Contributions in statistical modelling (Room U502)
EC341 Contributions in time series (Room U517)
EP001 Poster Session (Room Hall)

Parallel Session L – EcoSta2019   Thursday 27.06.2019   14:00 - 15:40
EO316 Challenges and advances for statistical modelling in data science (Room UB99(B1))
EO219 Computational challenges in statistical learning (Room S101)
EO360 Statistical methods in bioinformatics and biostatistics (Room S102)
EO089 Recent advances in complex data modeling (Room S106)
EO173 Advancements in complex spatial data analysis (Room S1A01)
EO041 Design and analysis of complex experiments: Theory and applications (Room AT241)
EO087 Recent applications of latent variable models (Room AT242)
EO326 Statistics for environmental risk assessment and management (Room AT335)
EO318 Recent advances in high dimensional genomic data analysis (Room AT337)
EO243 Recent developments in quantile estimation and inference (Room U301)
EO197 Advances in financial econometrics (Room U302)
EO263 Advances in state space models and Bayesian computation (Room U414)
EO085 Dependent data analysis (Room U501)
EO129   Computational statistical inference for stochastic processes (Room U502)
EO075 Advances in Hawkes processes and their applications (Room U517)
EO217 Inference on networks (Room U602)

Parallel Session M – EcoSta2019   Thursday 27.06.2019   16:10 - 17:25
EO297 Statistical analysis for big data (Room UB99(B1))
EO131 New advances in statistical learning and their applications (Room S101)
EO175 Biostatistics (Room S102)
EO273 High dimensionality and time series (Room S104)
EO101 Statistical analysis for complex high dimensional data (Room S106)
EO183 Emerging methods in data science (Room S1A01)
EO312 Recurrent event analysis under informative censoring (Room AT241)
EO227 New approaches in Bayesian econometric modeling (Room AT335)
EO103 Mixed effects model and model selection (Room AT337)
EO247 Model averaging and related topics (Room U302)
EO097 Recent advances in econometrics (Room U414)
EO019 New developments in time series analysis (Room U517)
EO181 Recent developments in images, networks, and high-dimensional data analysis (Room U602)
EC354 Contributions in resampling (Room U501)