

Time	August 8th Tuesday	August 9th Wednesday	August 10th Thursday	August 11th Friday	August 12th Saturday	
8:00 - 9:30 a.m.	Registration	Course 1 - Nieto - Construcción de índices coincidentes usando análisis factorial dinámico	Free Time	Course 1 - Nieto - Construcción de índices coincidentes usando análisis factorial dinámico	Course 1 - Nieto - Construcción de índices coincidentes usando análisis factorial dinámico	
9:30 - 10:00 a.m.		Course 2 - Machado - Bayesian Estimation in IRT Models		Course 2 - Machado - Bayesian Estimation in IRT Models	Course 2 - Machado - Bayesian Estimation in IRT Models	
10:00 - 11:00 a.m.		Break		Break	Break	
		Conference 1 - Morales - Estimation of Poverty Indicators in Small Areas of the Spanish Region of Valencia		Conference 5 - Ludeña - Grafos, Kernels y Proyecciones Aleatorias en Big Data.	Conference 9 - Machado - The Use of Mixtures in Generalized IRT Models	
		Conference 2 - Salazar - Estimación Bayesiana y Clásica de Parámetros en un Modelo Lineal Mixto en Presencia de Datos Longitudinales		Conference 6 - Yáñez - Weibull Approximation to a Competing Risks Model with Two Independent Weibull Distributed Failure Modes	Conference 10 - Gómez - Experiencias en Diseño de Encuestas por Muestreo en Colombia (TBA)	
11:00 - 12:30 p.m.		Course 3 - Ambati - Predictive Analysis and Machine Learning with H2O (TBA)		Course 3 - Ambati - Predictive Analysis and Machine Learning with H2O (TBA)	Course 3 - Ambati - Predictive Analysis and Machine Learning with H2O (TBA)	
		Course 4 - San Martín - School Effectiveness and Value Added Models		Course 4 - San Martín - School Effectiveness and Value Added Models	Course 4 - San Martín - School Effectiveness and Value Added Models	
12:30 - 2:00 p.m.		Lunch		Lunch	Lunch	
2:00 - 3:30 p.m.		Contributed Talks		Course 5 - Morales - Small Area Estimation	Course 5 - Morales - Small Area Estimation	Course 5 - Morales - Small Area Estimation
				Course 6 - Escobar - Some Current Topics in Statistical Intervals	Course 6 - Escobar - Some Current Topics in Statistical Intervals	Course 6 - Escobar - Some Current Topics in Statistical Intervals
3:30 - 4:30 p.m.				Conference 3 - Cepeda - Double Generalized Beta- Binomial and Negative Binomial Regression Models	Conference 7 - Correa - Data Science: de la Estadística a la Práctica	Conference 11 - San Martín - What do you Mean by a Difficult Item in IRT Models?
				Conference 4 - Gutiérrez - Causal Modeling: Fixed Effects, Propensity Score, Regression Discontinuity Designs	Conference 8 - Gutiérrez - Causal Modeling: Matching, Instrumental Variables and Double Differences	Conference 12 - Escobar - Some Experiences in Reliability Data Analysis
4:30 - 4:40 p.m.	Break	Break	Break			
4:40 - 5:40 p.m.	Break		Contributed Talks	Contributed Talks		
5:40 - 6:00 p.m.						
6:00 - 8:00 p.m.	Opening Ceremony - Nieto - Seasonal dynamic common factors	Contributed Talks		Poster Session	Closing Ceremony - Ambati - Big Data (TBA)	