

Week 1 (June 25 - June 29)

	9:00-11:00	11:30-13:30	14:00-15:00	15:00-16:15	16:15-17:45	17:45-18:45	18:45-19:45
Monday, June 25							
Banking	Banking Theory	Empirical Banking - Methodological Aspects					
Macroeconometrics	Bayesian Time Series Methods: Intro	Empirical Time Series Methods for Macro Analysis		Modeling Non-stationary Time Series	Bayesian Time Series (Practical)	Time Series Methods (practical)	Modeling Time Series (practical)
Microeconometrics	Panel Data Linear Analysis (Lecture)	Econometrics of Cross-section Data (Lecture)		Panel Data (Practical)	Econometrics (Practical)		
CREI Macroeconomics A	Economic Growth and Inequality	The Macroeconomics of Credit and Asset Bubbles		Sovereign Debt Crises			
CREI Macroeconomics B	The Macroeconomics of Financial Globalization	Government Inefficiency and Reform		Firms, Networks and Macroeconomic Fluctuations			
Competition Economics	Horizontal Mergers	Competition in the Digital Sector					
Finance	Investments	Advanced Portfolio Management		Investments (p)	Advanced Portfolio Mgmt (P)		
Data Science	DS (Data Science Toolbox)			DS (Data Science Toolbox)			
Tuesday, June 26							
Banking	Banking Theory	Empirical Banking - Methodological Aspects					
Macroeconometrics	Bayesian Time Series Methods: Intro	Empirical Time Series Methods for Macro Analysis		Modeling Non-stationary Time Series	Bayesian Time Series (Practical)	Time Series Methods (practical)	Modeling Time Series (practical)
Microeconometrics	Panel Data Linear Analysis (Lecture)	Econometrics of Cross-section Data (Lecture)		Panel Data (Practical)	Econometrics (Practical)		
CREI Macroeconomics A	Economic Growth and Inequality	The Macroeconomics of Credit and Asset Bubbles		Sovereign Debt Crises			
CREI Macroeconomics B	The Macroeconomics of Financial Globalization	Government Inefficiency and Reform		Firms, Networks and Macroeconomic Fluctuations			
Competition Economics	Horizontal Mergers	Competition in the Digital Sector					
Finance	Investments	Advanced Portfolio Management		Investments (p)	Advanced Portfolio Mgmt (P)		
Data Science	DS (Data Science Toolbox)			DS (Data Science Toolbox)			
Wednesday, June 27							
Banking	Banking Theory	Empirical Banking - Methodological Aspects					
Macroeconometrics	Bayesian Time Series Methods: Intro	Empirical Time Series Methods for Macro Analysis		Modeling Non-stationary Time Series	Bayesian Time Series (Practical)	Time Series Methods (practical)	Modeling Time Series (practical)
Microeconometrics	Panel Data Linear Analysis (Lecture)	Econometrics of Cross-section Data (Lecture)		Panel Data (Practical)	Econometrics (Practical)		
CREI Macroeconomics A	Economic Growth and Inequality	The Macroeconomics of Credit and Asset Bubbles		Sovereign Debt Crises			
CREI Macroeconomics B	The Macroeconomics of Financial Globalization	Government Inefficiency and Reform		Firms, Networks and Macroeconomic Fluctuations			
Competition Economics	Horizontal Mergers	Competition in the Digital Sector					
Finance	Investments	Advanced Portfolio Management		Investments (p)	Advanced Portfolio Mgmt (P)		
Data Science	DS (Data Science Toolbox)			DS (Data Science Toolbox)			
Thursday, June 28							
Banking	Banking Theory	Empirical Banking - Methodological Aspects					
Macroeconometrics	Bayesian Time Series Methods: Intro	Empirical Time Series Methods for Macro Analysis		Paper Presentations	Bayesian Time Series (Practical)	Time Series Methods (practical)	Modeling Time Series (practical)
Microeconometrics	Panel Data Linear Analysis (Lecture)	Econometrics of Cross-section Data (Lecture)		Modeling Non-stationary Time Series	Panel Data (Practical)	Econometrics (Practical)	
CREI Macroeconomics A	Economic Growth and Inequality	The Macroeconomics of Credit and Asset Bubbles		Sovereign Debt Crises			
CREI Macroeconomics B	The Macroeconomics of Financial Globalization	Government Inefficiency and Reform		Firms, Networks and Macroeconomic Fluctuations			
Competition Economics	Horizontal Mergers	Competition in the Digital Sector					
Finance	Investments	Advanced Portfolio Management		Investments (p)	Advanced Portfolio Mgmt (P)		
Data Science	DS (Data Science Toolbox)			DS (Data Science Toolbox)			
Friday, June 29							
Banking	Banking Theory	Empirical Banking - Methodological Aspects					
Macroeconometrics	Bayesian Time Series Methods: Intro	Empirical Time Series Methods for Macro Analysis		Modeling Non-stationary Time Series	Bayesian Time Series (Practical)	Time Series Methods (practical)	Modeling Time Series (practical)
Microeconometrics	Panel Data Linear Analysis (Lecture)	Econometrics of Cross-section Data (Lecture)		Panel Data (Practical)	Econometrics (Practical)		
CREI Macroeconomics A	Economic Growth and Inequality	The Macroeconomics of Credit and Asset Bubbles		Sovereign Debt Crises			
CREI Macroeconomics B	The Macroeconomics of Financial Globalization	Government Inefficiency and Reform		Firms, Networks and Macroeconomic Fluctuations			
Competition Economics	Horizontal Mergers	Competition in the Digital Sector					
Finance	Investments	Advanced Portfolio Management		Investments (p)	Advanced Portfolio Mgmt (P)		
Data Science	DS (Data Science Toolbox)			DS (Data Science Toolbox)			

Week 2 (July 2-6)

	9:00-11:00	11:30-13:30	14:00-15:00	15:00-16:15	16:15-17:45	17:45-18:45	18:45-19:45
Monday, July 2							
Banking	Bank Regulation	Empirical Banking - Applications					
Macroeconometrics	Bayesian Methods for DSGE Models	Bayesian Time Series Methods: Advanced		Time Series Methods for Financial Time Series	Bayesian DGSE (practical)	Bayesian TS Advanced (p)	TS Methods for Financial TS (p)
Microeconometrics	Quant Methods for Public Policy Evaluation (Lecture)	Dynamic and Non-Linear Panel Data Models (Lecture)		Quant Methods for Policy (Practical)	Dynamic and Non-Linear (p)		
Labor	Economics of Education	Labor Market Outcomes		Gender Economics	Economics of Migration		
CREI Macroeconomics A	Fin. Intermediation, Macroeconomics and Public Policy	Finance, Firm Dynamics and The Business Cycle					
CREI Macroeconomics B	Numerical Methods for Fiscal and Monetary Policy Analysis	Recent Developments in Forecasting			Numerical Methods (P)	Forecasting: Practical	
Data Science	Bayesian Machine Learning in Social Sciences			Bayesian Machine Learning in Social Sciences			
Finance	Empirical Corporate Finance	Corporate Finance		Empirical Corporate Fin (P)	Corporate Finance (P)		
Tuesday, July 3							
Banking	Bank Regulation	Empirical Banking - Applications					
Macroeconometrics	Bayesian Methods for DSGE Models	Bayesian Time Series Methods: Advanced		Time Series Methods for Financial Time Series	Bayesian DGSE (practical)	Bayesian TS Advanced (p)	TS Methods for Financial TS (p)
Microeconometrics	Quant Methods for Public Policy Evaluation (Lecture)	Dynamic and Non-Linear Panel Data Models (Lecture)		Quant Methods for Policy (Practical)	Dynamic and Non-Linear (p)		
Labor	Economics of Education	Labor Market Outcomes	Paper Readings	Gender Economics	Economics of Migration		
CREI Macroeconomics A	Fin. Intermediation, Macroeconomics and Public Policy	Finance, Firm Dynamics and The Business Cycle					
CREI Macroeconomics B	Numerical Methods for Fiscal and Monetary Policy Analysis	Recent Developments in Forecasting			Numerical Methods (P)	Forecasting: Practical	
Data Science	Bayesian Machine Learning in Social Sciences			Bayesian Machine Learning in Social Sciences			
Finance	Empirical Corporate Finance	Corporate Finance		Empirical Corporate Fin (P)	Corporate Finance (P)		
Wednesday, July 4							
Banking	Bank Regulation	Empirical Banking - Applications		Paper Presentations			
Macroeconometrics	Bayesian Methods for DSGE Models	Bayesian Time Series Methods: Advanced		Time Series Methods for Financial Time Series	Bayesian DGSE (practical)	Bayesian TS Advanced (p)	TS Methods for Financial TS (p)
Microeconometrics	Quant Methods for Public Policy Evaluation (Lecture)	Dynamic and Non-Linear Panel Data Models (Lecture)		Quant Methods for Policy (Practical)	Dynamic and Non-Linear (p)		
Labor	Economics of Education	Labor Market Outcomes	Paper Readings	Gender Economics	Economics of Migration		
CREI Macroeconomics A	Fin. Intermediation, Macroeconomics and Public Policy	Finance, Firm Dynamics and The Business Cycle					
CREI Macroeconomics B	Numerical Methods for Fiscal and Monetary Policy Analysis	Recent Developments in Forecasting			Numerical Methods (P)	Forecasting: Practical	
Data Science	Bayesian Machine Learning in Social Sciences			Bayesian Machine Learning in Social Sciences			
Finance	Empirical Corporate Finance	Corporate Finance		Empirical Corporate Fin (P)	Corporate Finance (P)		
Thursday, July 5							
Banking	Bank Regulation	Empirical Banking - Applications		Paper Presentations			
Macroeconometrics	Bayesian Methods for DSGE Models	Bayesian Time Series Methods: Advanced		Time Series Methods for Financial Time Series	Bayesian DGSE (practical)	Bayesian TS Advanced (p)	TS Methods for Financial TS (p)
Microeconometrics	Quant Methods for Public Policy Evaluation (Lecture)	Dynamic and Non-Linear Panel Data Models (Lecture)		Quant Methods for Policy (Practical)	Dynamic and Non-Linear (p)		
Labor	Economics of Education	Labor Market Outcomes	Paper Readings	Gender Economics	Economics of Migration		
CREI Macroeconomics A	Fin. Intermediation, Macroeconomics and Public Policy	Finance, Firm Dynamics and The Business Cycle					
CREI Macroeconomics B	Numerical Methods for Fiscal and Monetary Policy Analysis	Recent Developments in Forecasting			Numerical Methods (P)	Forecasting: Practical	
Data Science	Bayesian Machine Learning in Social Sciences			Bayesian Machine Learning in Social Sciences			
Finance	Empirical Corporate Finance	Corporate Finance		Empirical Corporate Fin (P)	Corporate Finance (P)		
Friday, July 6							
Banking	Bank Regulation	Empirical Banking - Applications					
Macroeconometrics	Bayesian Methods for DSGE Models	Bayesian Time Series Methods: Advanced		Time Series Methods for Financial Time Series	Bayesian DGSE (practical)	Bayesian TS Advanced (p)	TS Methods for Financial TS (p)
Microeconometrics	Quant Methods for Public Policy Evaluation (Lecture)	Dynamic and Non-Linear Panel Data Models (Lecture)		Quant Methods Paper Presentation	Dynamic and Non-Linear (p)		
Labor	Economics of Education	Labor Market Outcomes		Gender Economics	Economics of Migration		
CREI Macroeconomics A	Fin. Intermediation, Macroeconomics and Public Policy	Finance, Firm Dynamics and The Business Cycle					
CREI Macroeconomics B	Numerical Methods for Fiscal and Monetary Policy Analysis	Recent Developments in Forecasting			Numerical Methods (P)	Forecasting: Practical	
Data Science	Bayesian Machine Learning in Social Sciences			Bayesian Machine Learning in Social Sciences			
Finance	Empirical Corporate Finance	Corporate Finance					