

Schedule of M.S. (QE) Classes  
Semester II (January - June), 2015

	9.30 - 11.00	11.30 - 1.00	2.00 - 3.30	4.00 - 5.30
<b>Monday</b>	Mathematical Programming with Applications to Economics (Debasis Mishra)		Individual and Collective Choice (Arunava Sen)	
	Measure Theoretic Probability (Abhay Bhatt) [10.00 - 11.00]	Econometric Applications II (Bharat Ramaswami and Rashmi Barua)		Selected Topics I (Rajendra Bhatia)
<b>Tuesday</b>	Econometric Methods I (Abhiroop Mukhopadhyay)	Microeconomics II (Prabal Roy Chowdhury)		Economic Development I (Tridip Ray)
	History of Economic Thought (E. Somanathan) Metric Topology and Complex Analysis (Arup Pal)	Econometric Applications I (Abhiroop Mukhopadhyay)	Finance II (Gurbachan Singh)	
<b>Wednesday</b>	Mathematical Programming with Applications to Economics (Debasis Mishra)		Individual and Collective Choice (Arunava Sen)	Macroeconomics I (Sahana Roy Chowdhury)
	Measure Theoretic Probability (Abhay Bhatt)	Econometric Applications II (Bharat Ramaswami and Rashmi Barua) Metric Topology and Complex Analysis (Arup Pal) [12.15 - 1.15]		
<b>Thursday</b>	Econometric Methods I (Abhiroop Mukhopadhyay)	Microeconomics II (Prabal Roy Chowdhury)		Economic Development I (Tridip Ray)
	History of Economic Thought (E. Somanathan) Metric Topology and Complex Analysis (Arup Pal)	Econometric Applications I (Abhiroop Mukhopadhyay)	Finance II (Gurbachan Singh)	
<b>Friday</b>	Measure Theoretic Probability (Abhay Bhatt)	Industrial Organization (Prabal Roy Chowdhury)		Selected Topics I (Rajendra Bhatia)
<b>Saturday</b>	Macroeconomics I (Sahana Roy Chowdhury)	Industrial Organization (Prabal Roy Chowdhury)		

Classes Start: 05 January (Monday)

Midterm Exams: 23 February (Monday) - 27 February (Friday)

Classes End: 17 April (Friday)

Final Exams: 20 April (Monday) - 01 May (Friday)