

Schedule of M.S. (QE) Classes
Semester I (July - December), 2014

| | 9.30 - 11.00 | 11.30 - 1.00 | 2.00 - 3.30 | 4.00 - 5.30 |
|------------------|--|--|---|--|
| Monday | Statistics (E. Somanathan) | Computer Programming and Applications (Swaprava Nath) (11.30 - 12.30) | Game Theory I (Arunava Sen) | |
| | Theory of Mechanism Design (Debasis Mishra) | Agricultural Economics (Bharat Ramaswami) | Linear Models and Markov Chains (Arijit Chakraborty & Deepayan Sarkar) | |
| Tuesday | Mathematical Methods (Tridip Ray) | Microeconomics I (Srustidhar Chand) | Mathematical Methods (tutorials) (Tridip Ray) | |
| | Time Series Analysis and Forecasting (Wilima Wadhwa) | Real Analysis (Maneesh Thakur) | Macroeconomics II (Chetan Ghate) | Linear Models and Markov Chains (tutorials) (Arijit Chakraborty & Deepayan Sarkar) (4.00 - 5.00) |
| Wednesday | Statistics (E. Somanathan) | Computer Programming and Applications (Swaprava Nath) (11.30 - 12.30) | Game Theory I (Arunava Sen) | |
| | Theory of Mechanism Design (Debasis Mishra) | Econometric Methods II (Renuka Sane) | | Macroeconomics II (Chetan Ghate) (3.30 - 5.00) |
| Thursday | Mathematical Methods (Tridip Ray) | | Microeconomics I (Srustidhar Chand) | |
| | Time Series Analysis and Forecasting (Wilima Wadhwa) | Agricultural Economics (Bharat Ramaswami) | Linear Models and Markov Chains (Arijit Chakraborty & Deepayan Sarkar) | Real Analysis (tutorials) (Maneesh Thakur) (4.00 - 5.00) |
| Friday | | | Computer Programming and Applications (Lab Session) (Swaprava Nath) (2.00 - 5.00) | |
| | Econometric Methods II (Renuka Sane) | Real Analysis (Maneesh Thakur) | Theory of Finance I (Rajesh Chakrabarti) | Theory of Finance I (Rajesh Chakrabarti) |

Classes Start: 28 July (Monday)

Midterm Exams: 15 September (Monday) - 19 September (Friday)

Classes End: 7 November (Friday)

Final Exams: 10 November (Monday) - 21 November (Friday)