

## **Second Term 2008 - 2009 Courses**

### **Compulsory Block III – January and February 2009**

**Econometrics** - Helmut Luetkepohl - Block III Outline

**Macroeconomics** - Giancarlo Corsetti - Block III Outline

**Microeconomics** - Pascal Courty - Block III Outline

### **Advanced courses**

All current 1st year students must follow a total of at least 4 courses (maximum 6) chosen from Advanced Block 1 and Advanced Block 2, between the end of February and the end of May, of which they must pass at least 3 to be considered for promotion to the 2nd year. In making these choices, they should also remember that by the end of their 2nd year they should have passed 6 Advanced Core courses, 2 each in Macro, Micro and Econometrics, plus 2 additional Advanced courses, chosen freely from among the Advanced Core and Non-Core (or Optional) courses, for a total of 8 courses. Current 2nd year students must ensure that by the end of their 2nd year they have passed the exams of 8 Advanced Courses, of which 6 should be Advanced Core courses (2 must be in each of the 3 fields).

### **Advanced and Optional courses for 2nd year students (from 7 January)**

Ramon Marimon (**Macroeconomics**) “Social Learning and Intelligent Design” (over 10 weeks from January)

Andrea Ichino (**Econometrics**), “Panel data and limited dependent variables” (over 10 weeks from January)

Felix Kubler, University of Pennsylvania, *half credit* course on “Economic Equilibria and Algorithms”, January

### **Advanced Block 1 for 1st and 2nd year students (from 23 February - 31 March)**

#### **Econometrics**

Andrea Ichino Panel data and limited dependent variables

Massimiliano Marcellino Topics in Time Series Analysis

#### **Macroeconomics**

Salvador Ortigueira Labor Markets, Labor Market Institutions and Macroeconomic Performance

Luis Puch Universidad Complutense de Madrid Quantitative Macroeconomics Course Webpage

Morten Ravn International Macroeconomics

#### **Microeconomics and Macroeconomics**

Elena Carletti Financial Crises

#### **Microeconomics**

Pascal Courty Topics in Contract Theory

