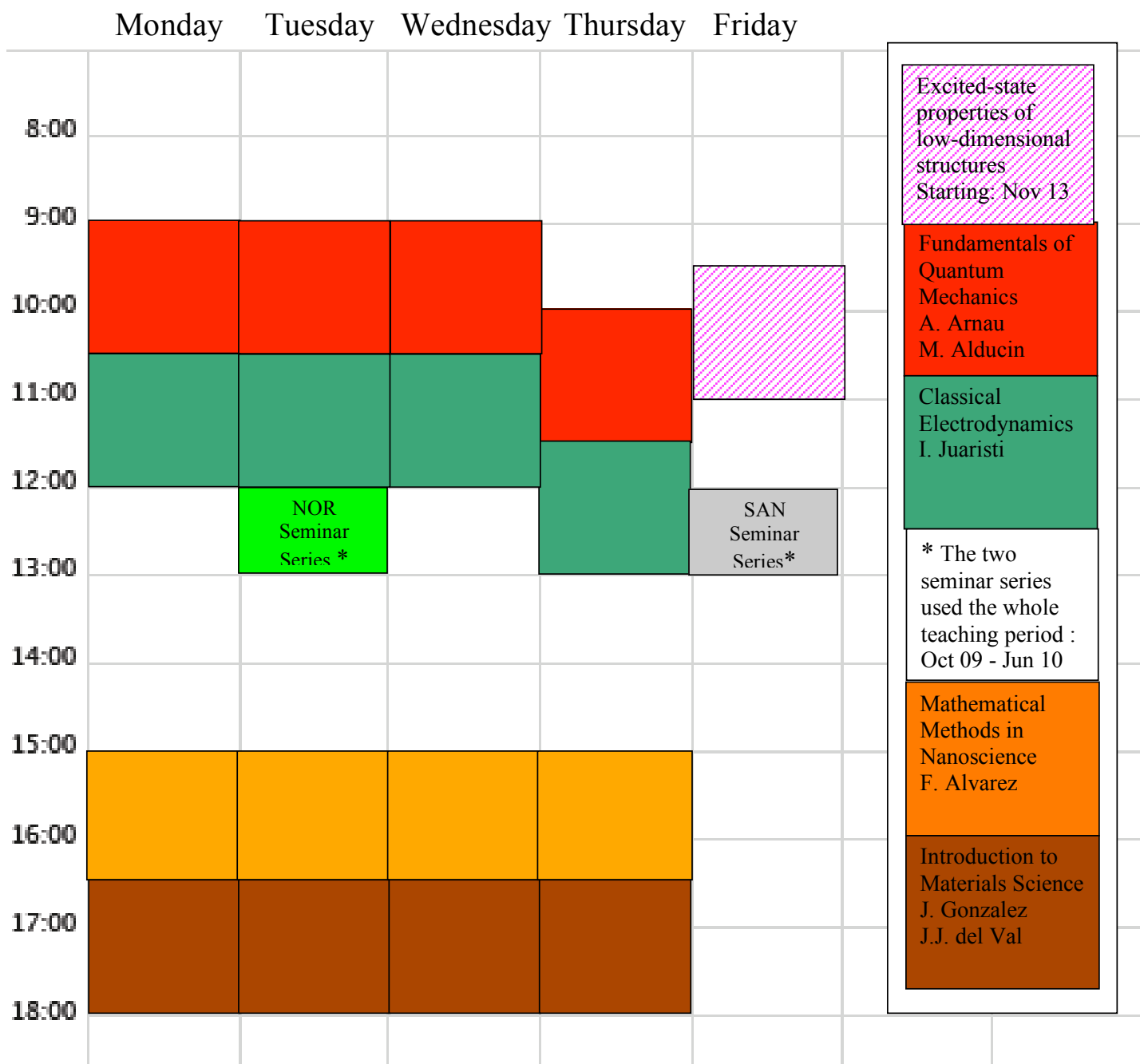


# MASTER IN NANOSCIENCE

## 09/10 COURSES' SCHEDULE

**CODE:** ELECTIVE COURSES APPEARS IN DASHED SQUARES

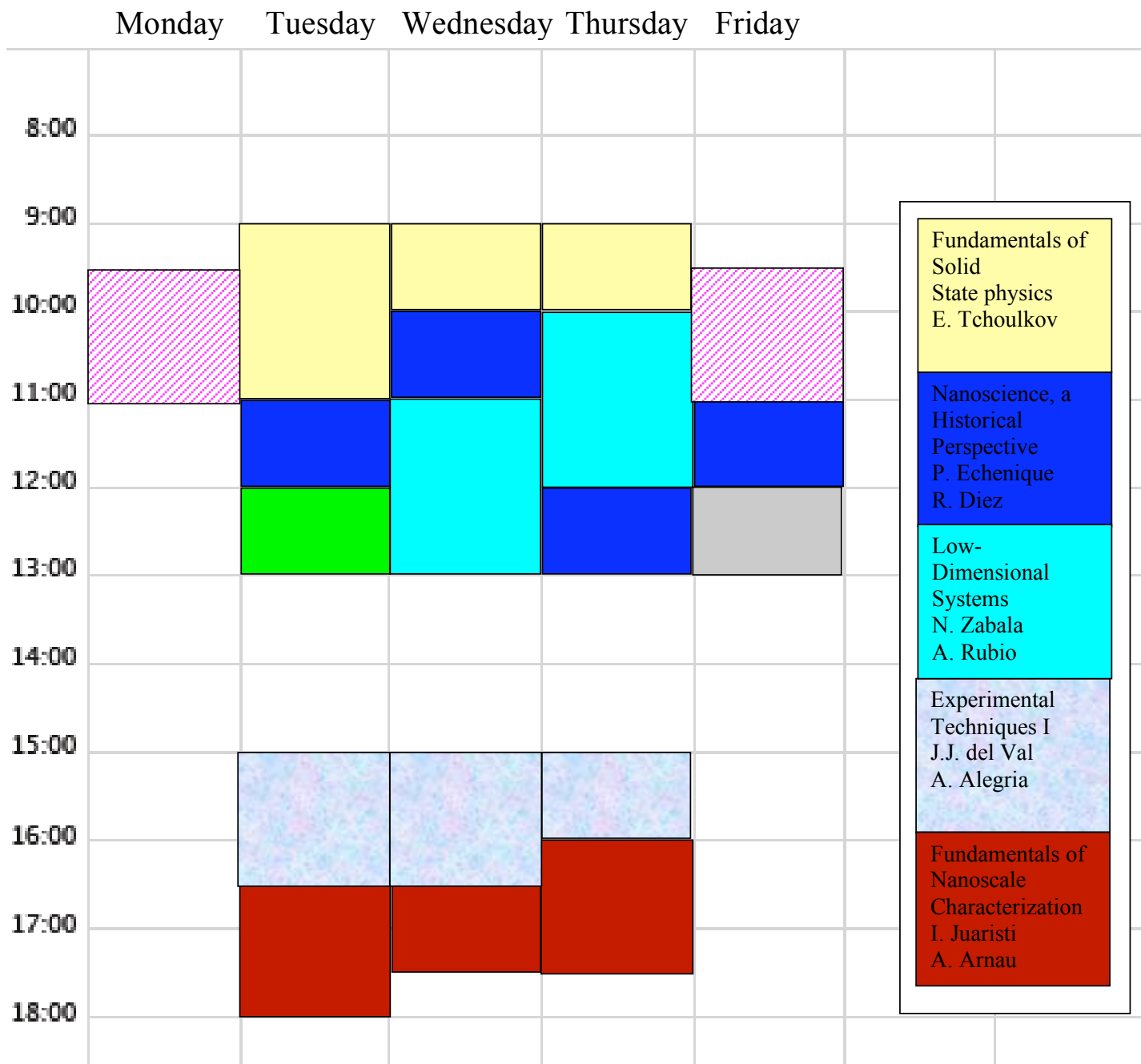


FIRST PERIOD: 1 OCTOBER 2009- 25 NOVEMBER 2009

# MASTER IN NANOSCIENCE

## 09/10 COURSES' SCHEDULE

**CODE:** ELECTIVE COURSES APPEARS IN DASHED SQUARES



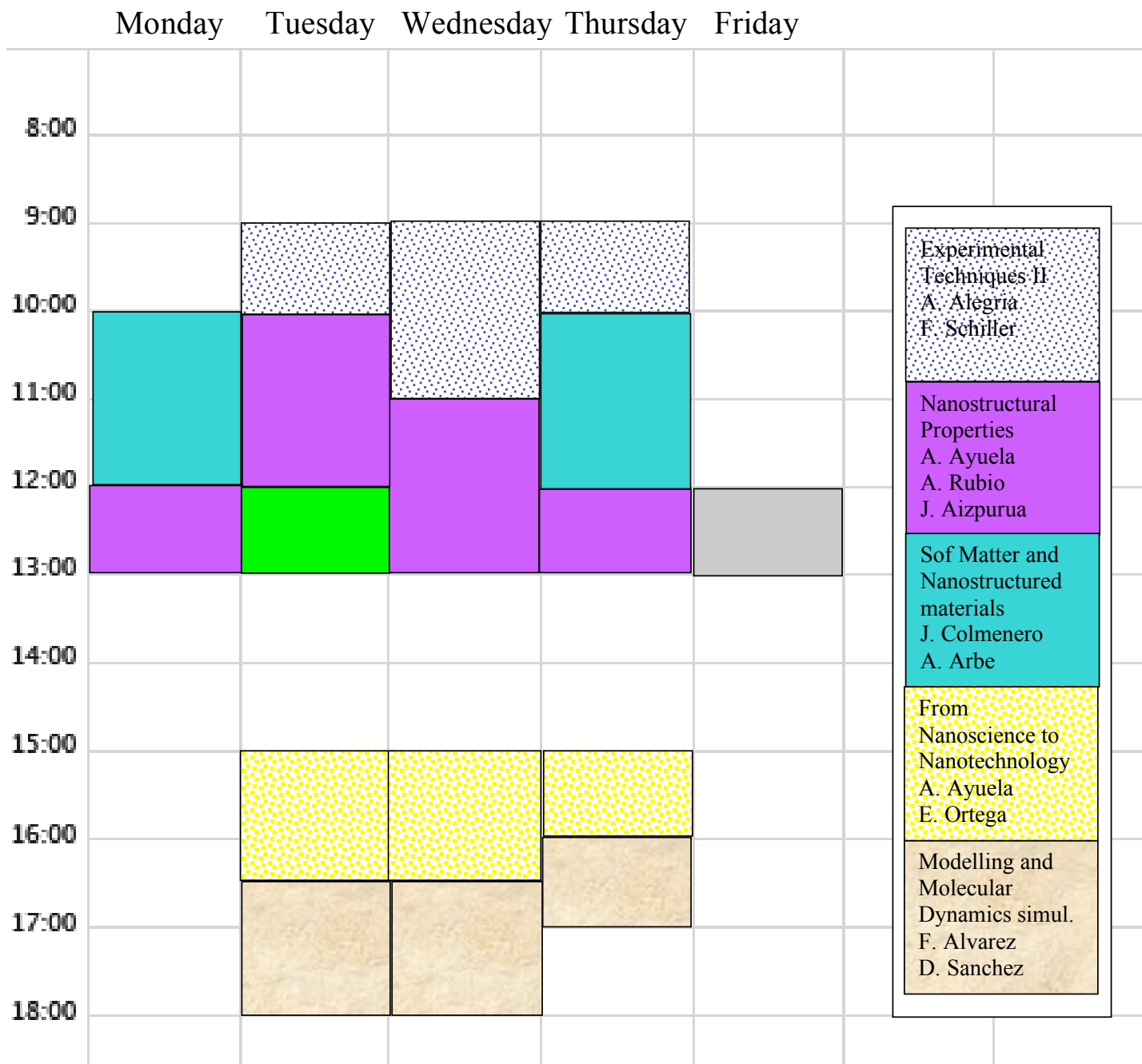
Fundamentals of Solid State physics E. Tchoukov
Nanoscience, a Historical Perspective P. Echenique R. Diez
Low-Dimensional Systems N. Zabala A. Rubio
Experimental Techniques I J.J. del Val A. Alegria
Fundamentals of Nanoscale Characterization I. Juaristi A. Arnau

SECOND PERIOD: 26 NOVEMBER 2009- 23 DECEMBER 2009  
 7 JANUARY 2010- 4 FEBRUARY 2010

# MASTER IN NANOSCIENCE

## 09/10 COURSES' SCHEDULE

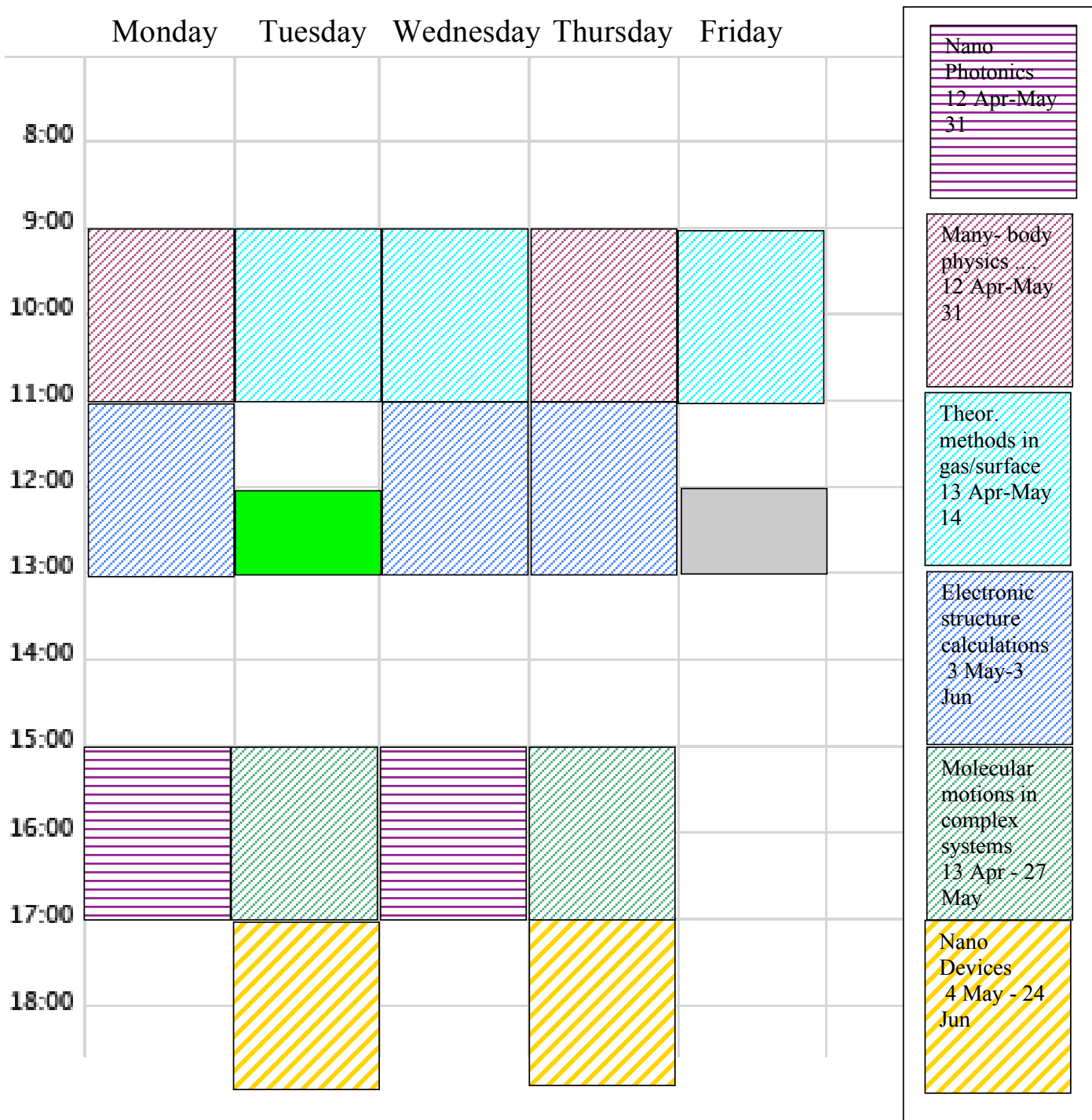
**CODE:** ELECTIVE COURSES APPEARS IN DASHED SQUARES



THIRD PERIOD: 8 FEBRUARY 2010- 31 MARCH 2010

# MASTER IN NANOSCIENCE 09/10 COURSES' SCHEDULE

**CODE:** ELECTIVE COURSES APPEARS IN DASHED SQUARES



**Structural characterization techniques for nanostructured materials. 8 - 19 Jun.**

This will be an intensive laboratory course on dielectric relaxation methods. It will consist in about 5 h/day sessions, avoiding overlapping with any other course.

FOURTH PERIOD: 12 APRIL 2010- 24 JUNE 2010