

## SCHEDULE OF COURSES SNSB 2018-2019

### FALL SEMESTER

Course/Professor	Schedule/Place
Binomial ideals and toric algebras <i>Viviana Ene</i>	Mon 11:30-15:30 (IMAR 414)
Ergodic theory and applications <i>Eugen Mihăilescu</i>	Thu 11:30-15:30 (IMAR 309)
Pseudodifferential operators and K-theory <i>Sergiu Moroianu</i>	Tue 12:15-13:45 (IMAR 306) Thu 13:30-15:30 (IMAR 306)
Introduction to harmonic analysis <i>Cristina Benea</i>	TBA

### SPRING SEMESTER

Course/Professor	Schedule/Place
Nonlinear Evolutions PDEs <i>Liviu Ignat</i>	TBA
Several Complex Variables <i>Cezar Joița</i>	TBA