| | Monday 7 | Tuesday 8 | Wednesday 9 | Thursday 10 | Friday 11 |
|---|---|---|---|---|---|
| | Aula Magna | Aula Magna | Sala Riunioni | Sala Riunioni | Sala Riunioni |
| 9h30-10h30 | **J. Wright** | **A. Deleporte** | **H. Zhu** | **N. Camps** | **A. Chapouto** |
| 10h30-11h | Coffee time | | | | |
| 11h-12h | **F. Flandoli 1** | **C. Sun** | **F. Flandoli 2** | **L. Tolomeo** | **F. Flandoli 3** |
| 12h-12h30 | | | | | |
| 12h30-16h | Lunch & free discussions | | | | |
| 16h-17h | **L. Gassot** | **E. Danesi** | Free afternoon | **F. Iandoli** | |
| 17h10-18h10 | **C. Zuily** | **F. Cacciafesta** | | **M. Latocca** | |

Aula Magna & Sala Riunioni are located in Dipartimento di Matematica, Largo Bruno Pontecorvo 5.
Aule Magna is at the ground floor at the main entrance of the math department.
Sala Riunioni is at the first floor of the math department.

**Monday**

9h30 - Jim Wright: A pointwise ergodic theorem
10h30 - Franco Flandoli: Transport, waves and diffusion in the C-H-M model, Lecture 1
16h00 - Louise Gassot: Zero-dispersion limit for the Benjamin-Ono Equation
17h10 - Claude Zuily: Equipartition of energy for the water-wave system

**Tuesday**

9h30 - Alix Deleporte: Spectral and heat observability on hyperbolic surfaces
11h00 - Chenmin Sun: Observability for the elctromagnetic Schrödinger equation on the two-dimensional torus
16h00 - Elena Danesi: Dispersive estimates for the Dirac equation with critical potentials 1
17h10 - Federico Cacciafesta: Dispersive estimates for the Dirac equation with critical potentials 2

**Wednesday**

9h30 - Hui Zhu: Schrödinger equation on the torus: controllability and observability in the rough setting
11h00 - Franco Flandoli: Transport, waves and diffusion in the C-H-M model, Lecture 2

**Thursday**

9h30 - Nicolas Camps: Probabilistic well-posedeness for the nonlinear Schrödinger equation on the 2-sphere
11h00 - Leornardo Tolomeo: Transport of Gaussian measures under the flow of semilinear (S)PDEs : quasi-invariance and singularity
16h00 - Felice Iandoli: Strong ill-posedness in L^∞ of the 2D Boussinesq equations
17h00 – Mickaël Latocca: Existence of weak solution to SQG with L^4/3 initial data

**Friday**

9h30 – Andreia Chapouto: Pathwise well-posedness of stochastic nonlinear dispersive equations with multiplicative noises
11h00 - Franco Flandoli: Transport, waves and diffusion in the C-H-M model, Lecture 3