PHD COURSES 2021/2022 – SCHEDULE

- Week 17-21 January

  Wednesday 11-13 SD1;
  Thursday 11-13 Q1; 15-18 A1;
  Friday 9-12 A1;

- Week 24-28 January

  Monday 11-13 G1;
  Tuesday 9-11 N1; 11-13 SD1;
  Wednesday 9-11 SD1; 11-13 Q1;
  Thursday 11-13 N1; 15-18 A1;
  Friday 9-12 A1;

- Week 31 January- 4 February

  Tuesday 9-11 G1; 11-13 FM1;
  Wednesday 9-11 N1; 11-13 FM1;
  Thursday 9-11 FM1; 11-13 Q1; 14-16 E2;
  Friday 9-11 E2; 11-13 An1;

- Week 7-11 February

  Monday 11-13 N1;
  Tuesday 9-11 G1; 11-13 An2; 15-17 An1;
  Wednesday 9-11 E1; 11-13 Q1; 14-16 E2;
  Thursday 9-11 E2; 11-13 An2; 15-17 An1;
  Friday 9-11 E1; 11-13 An2

- Week 14-18 February

  Monday 11-13 G1; 15-17 An3;
  Tuesday 9-11 An3; 11-13 G1; 16-18 V1;
  Wednesday 9-11 P1; 11-13 An3;
  Thursday 9-11 E1; 11-13 P1; 16-18 V1;
  Friday 11-13 Q1;

- Week 21-25 February

  Monday 11-13 FM2; 16-18 V1;
  Tuesday 9-11 E1; 11-13 P1; 16-18 An2;
  Wednesday 9-11 V1; 11-13 Q1; 15-17 Q1;
  Thursday 9-11 FM2; 11-13 E1; 16-18 V1;
  Friday 9-11 An2; 11-13 N1

- Week 28 February-4 March

  An2, two hours to be fixed

E2: *Stochastic calculus and PDEs in financial applications*, Prof. Pascucci
An2: *Introduction to Optimal Control*, Proff. Palladino-Scarinci