Teaching

Academic years 2020/21, 2021/22, 2022/23, 2023/24 and 2024/25

- *Preparatory courses in Mathematics*,
  Laurea in Biological Sciences, Laurea in Geological Sciences and Laurea in Nutrition Science,
  University of Urbino Carlo Bo;

- *Mathematics with elements of Statistics* (12 ECTS),
  Laurea in Biological Sciences and Laurea in Geology and Land-Use Planning,
  University of Urbino Carlo Bo;

- *Probability and Mathematical Statistics* (6 ECTS),
  Laurea in Applied Computer Science, University of Urbino Carlo Bo;

Academic year 2019/20:

- *General Mathematics*,
  Master in Quantitative Finance, University of Bologna;

- *Preparatory courses in Mathematics*,
  Laurea in Biological Sciences, Laurea in Geological Sciences and Laurea in Nutrition Science,
  University of Urbino Carlo Bo;

- *Mathematics with elements of Statistics* (12 ECTS),
  Laurea in Biological Sciences and Laurea in Geology and Land-Use Planning,
  University of Urbino Carlo Bo;

- *Probability and Mathematical Statistics* (6 ECTS),
  Laurea in Applied Computer Science, University of Urbino Carlo Bo;

Academic year 2018/19:

- *General Mathematics*,
  Master in Quantitative Finance, University of Bologna;

- *Mathematics* (12 ECTS),
  Laurea in Biological Sciences and Laurea in Geology and Land-Use Planning,
  University of Urbino Carlo Bo;

- *Probability and Mathematical Statistics* (6 ECTS),
  Laurea in Applied Computer Science, University of Urbino Carlo Bo;

- Online supplementary lectures: *Probability and Mathematical Statistics* (12 hours),
  Laurea in Applied Computer Science, University of Urbino Carlo Bo.

Academic year 2017/18:

- *Preparatory courses in Mathematics*,
  Laurea in Biological Sciences, Laurea in Geological Sciences and Laurea in Nutrition Science,
  University of Urbino Carlo Bo;

- *General Mathematics*,
  Master in Quantitative Finance, University of Bologna;

- *Mathematics* (12 ECTS),
  Laurea in Biological Sciences and Laurea in Geological Sciences,
  University of Urbino Carlo Bo.

Academic year 2016/17:

- *General Mathematics*,
  Master in Quantitative Finance, University of Bologna;

- *Probability and Mathematical Statistics* (6 ECTS),
  Laurea in Applied Computer Science, University of Urbino Carlo Bo;

- Online lectures: *Probability and Mathematical Statistics* (6 ECTS),
  Laurea in Applied Computer Science, University of Urbino Carlo Bo.

Academic year 2015/16:

- *General Mathematics*,
  Master in Quantitative Finance, University of Bologna;

- *Mathematics I* (9 ECTS),
  Laurea in Civil Engineering, Faculty of Engineering, University of Salerno.

Academic year 2014/15:

- *General Mathematics*,
  Master in Quantitative Finance, University of Bologna;

- *Analysis II* (3 ECTS),
  Laurea in Electronic Engineering, Faculty of Engineering,
  University of Modena and Reggio Emilia.

Academic year 2013/14:

- *General Mathematics*,
  Master in Quantitative Finance, University of Bologna;

- *Analysis II* (3 ECTS),
  Laurea in Electronic Engineering, Faculty of Engineering,
  University of Modena and Reggio Emilia.

Academic year 2011/12:

- *General Mathematics*,
  Master in Quantitative Finance, University of Bologna;

- *Preparatory courses in Mathematics*,
  Faculty of Engineering, University of Bologna.

  Teaching Assistant:

  - *Fundamentals of Mathematics*,
    Faculty of Architecture, University of Bologna;

  - *Analysis I*,
    Laurea in Mathematics, Faculty of Mathematical, Physical and Natural Sciences,
    University of Bologna;

  - *Analysis LB*,
    Laurea in Management Engineering, Faculty of Engineering, University of Bologna.

Academic year 2010/11:

- *General Mathematics,*
  Master in Quantitative Finance, University of Bologna;

- *Preparatory courses in Mathematics*,
  Laurea in Environmental Sciences, Faculty of Mathematical, Physical and Natural Sciences,
  University of Bologna;

- *Preparatory courses in Mathematics*,
  Faculty of Engineering, University of Bologna.

Academic year 2009/10:

- *Preparatory courses in Mathematics*,
  Laurea in Environmental Sciences, Faculty of Mathematical, Physical and Natural Sciences,
  University of Bologna;

- *Preparatory courses in Mathematics*,
  Faculty of Engineering, University of Bologna;

- *Analysis I* (3 ECTS),
  Laurea in Mathematics, Faculty of Mathematical, Physical and Natural Sciences,
  University of Bologna.

Teaching Assistant:

- *Analysis*,
  Laurea in Sciences and Computer Technologies, Faculty of Mathematical, Physical and
  Natural Sciences, University of Bologna.

Academic year 2008/09:

- *Preparatory courses in Mathematics*,
  Laurea in Environmental Sciences, Faculty of Mathematical, Physical and Natural Sciences,
  University of Bologna;

- *Analysis III* (3 ECTS),

- *Analysis IV* (3 ECTS),
  Laurea in Mathematics, Faculty of Mathematical, Physical and Natural Sciences,
  University of Bologna.

Teaching Assistant:

- *Analysis*,
  Laurea in Sciences and Computer Technologies, Faculty of Mathematical, Physical and
  Natural Sciences, University of Bologna.

Academic year 2007/08:
Teaching Assistant:

- *Analysis LA*,

- *Analysis LB*,
  Laurea in Energetic Engineering, Faculty of Engineering, University of Bologna;

- *Analysis I*,

- *Analysis II*,
  Laurea in Mathematics, Faculty of Mathematical, Physical and Natural Sciences,
  University of Bologna.

Academic year 2006/07:

- *Preparatory courses in Mathematics*,
  Faculty of Engineering, University of Bologna;

- *Analysis III* (3 ECTS),

- *Analysis IV* (3 ECTS),
  Laurea in Mathematics, Faculty of Mathematical, Physical and Natural Sciences,
  University of Bologna.

Teaching Assistant:

- *Analysis LA*,

- *Analysis LB*,
  Laurea in Energetic Engineering, Faculty of Engineering, University of Bologna.

Academic year 2005/06:

- *Preparatory courses in Mathematics,*
  Faculty of Engineering, University of Bologna.

Teaching Assistant:

- *Analysis LA,*

- *Analysis LB,*
  Laurea in Food Industry Engineering, laurea in Chemical Engineering and Laurea in Mechanical Engineering, Faculty of Engineering, University of Bologna;

- *Analysis III,*

- *Analysis IV,*
  Laurea in Mathematics, Faculty of Mathematical, Physical and Natural Sciences, University of Bologna.

Academic year 2004/05:

- *Preparatory courses in Mathematics,*
  Faculty of Engineering, University of Bologna.

Teaching Assistant:

- *Analysis I,*
  Laurea in Architecture and Building Engineering, Faculty of Engineering,
  University of Bologna;

- *Analysis I,*
  Laurea in Mathematics, Faculty of Mathematical, Physical and Natural Sciences,
  University of Bologna.

Academic year 2003/04:
Teaching Assistant:

- *Analysis I,*
  Laurea in Mathematics, Faculty of Mathematical, Physical and Natural Sciences,
  University of Bologna.

Academic years 2003/04, 2002/03 and 2001/02:
Teaching Assistant:

- *Analysis LA,*

- *Analysis LB,*
  Laurea in Environmental and Territorial Engineering and Laurea in Chemical Engineering,
  Faculty of Engineering, University of Bologna.

Academic year 2000/01:
Teaching Assistant:

- *Fundamentals of Mathematics*,
  Laurea in Aerospace Engineering and Laurea in Mechanical Engineering, Faculty of Engineering, University of Bologna.

Academic year 1999/2000:
Teaching Assistant:

- *Fundamentals of Mathematics*,
  Faculty of Architecture, University of Bologna.