

Professor in charge

AA.YY. 2013/2014, 2014/2015

- Intelligent robotic systems (Computer science and engineering 2nd cycle degree)
- Computer science basics (Aerospace engineering and Mechanical engineering 1st cycle degree)
- Complex systems (30 hours module in Complex adaptive software systems engineering course – Computer science and engineering 2nd cycle degree)

Courses taught at *Alma Mater Studiorum* Università di Bologna, Italy.

A.Y. 2012/2013

- Intelligent systems

Courses taught at II Facoltà di Ingegneria (Cesena). *Alma Mater Studiorum* Università di Bologna, Italy.

A.Y. 2011/2012

- Foundations of object oriented programming
- Artificial intelligence

Courses taught at II Facoltà di Ingegneria (Cesena). *Alma Mater Studiorum* Università di Bologna, Italy.

A.Y. 2010/2011

- Foundations of object oriented programming
- Artificial intelligence

Courses taught at II Facoltà di Ingegneria (Cesena). *Alma Mater Studiorum* Università di Bologna, Italy.

A.Y. 2009/2010

- Foundations of object oriented programming
- Artificial intelligence

Courses taught at II Facoltà di Ingegneria (Cesena). *Alma Mater Studiorum* Università di Bologna, Italy.

A.Y. 2008/2009

- Foundations of object oriented programming
- Artificial intelligence

Courses taught at II Facoltà di Ingegneria (Cesena). *Alma Mater Studiorum* Università di Bologna, Italy.

A.Y. 2007/2008

- Foundations of object oriented programming
- Artificial intelligence

Courses taught at II Facoltà di Ingegneria (Cesena). *Alma Mater Studiorum* Università di Bologna, Italy.

A.Y. 2006/2007

- Foundations of object oriented programming
- Artificial intelligence

Courses taught at II Facoltà di Ingegneria (Cesena). *Alma Mater Studiorum* Università di Bologna, Italy.

- Artificial intelligence and complex systems
- Expert systems and neural networks in law and economics

Courses taught at Facoltà di Economia. Università “G. D’Annunzio”, Chieti–Pescara, Italy.

A.Y. 2005/2006

- Artificial intelligence and complex systems
- Expert systems and neural networks in law and economics
- Introduction to constraint programming (PhD curriculum short course)

Courses taught at Facoltà di Economia. Università “G. D’Annunzio”, Chieti–Pescara, Italy.

A.Y. 2004/2005

- Artificial intelligence and complex systems
- Expert systems and neural networks in law and economics
- Software engineering

Courses taught at Facoltà di Economia. Università “G. D’Annunzio”, Chieti–Pescara, Italy.

A.Y. 2003/2004

- Artificial intelligence and complex systems
- Expert systems and neural networks in law and economics
- Software engineering

Courses taught at Facoltà di Economia. Università “G. D’Annunzio”, Chieti–Pescara, Italy.

A.Y. 2002/2003

- Computer architecture
- Software engineering

Courses taught at Facoltà di Economia. Università “G. D’Annunzio”, Chieti–Pescara, Italy.

Professor

Università di Ferrara, Italy. Faculty of Engineering. Professor (one-year contract) of Computer science basics (1999/2000).

Teaching assistant

Alma Mater Studiorum Università di Bologna, Italy. Faculty of Engineering. Courses: Computer science basics (1999 – 2002), Computer science laboratory (2001 – 2002).

Università di Modena e Reggio Emilia, Italy. Faculty of Engineering. Courses: Operating systems (1998 – 1999), Computer science basics (1998 – 1999).