

Massimo Tisi - Teaching Activities

1 IMT Atlantique

I am co-responsible at IMT Atlantique of the Software Engineering Apprenticeship Specialization (FIL).

I have been responsible for the following courses and student projects at IMT Atlantique, formerly at Ecole de Mines de Nantes.

- Software Engineering and Modeling (FIT-A2, ~30 students per year): 2021-2022, 2022-2023, 2023-2024
- Language Engineering (FIL-A3, ~30 students per year): 2023-2024
- Agile Project (FIL-A1, ~30 students per year): 2023-2024
- Conferences and Testimonies (FIL-A1, FIL-A2, FIL-A3, ~90 students per year): 2023-2024
- Collaborative Development (FING-A1, ~30 students per year): 2019-2020, 2020-2021, 2021-2022, 2022-2023, 2023-2024
- Sensibilization to Research - MDE (FIL-A3, ~4 students per year): 2013-2014, 2014-2015, 2015-2016, 2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021, 2021-2022, 2022-2023, 2023-2024
- Domain-Specific Languages and Model-Driven Engineering (FING-A3-GSI, FIL-A3, ~30 students per year): 2020-2021, 2021-2022, 2022-2023
- Databases (FING-A2, ~160 students per year): 2012-2013, 2013-2014, 2014-2015, 2015-2016 (FING-A1, ~160 students per year): 2015-2016, 2016-2017, 2017-2018, 2018-2019, 2019-2020, 2020-2021, 2021-2022, 2022-2023
- Model-Driven Engineering (FIL-A3, ~30 students per year): 2015-2016, 2016-2017, 2017-2018, 2018-2019, 2019-2020
- Domain-Specific Languages (FING-A3-GSI, FIL-A3, ~30 students per year): 2013-2014, 2014-2015, 2015-2016, 2016-2017, 2017-2018, 2018-2019, 2019-2020
- PRIME Project (FING-A1, ~30 students per year): 2012-2013, 2013-2014, 2014-2015, 2015-2016, 2016-2017, 2017-2018, 2018-2019
- PIST Project (FING-A2, ~2 students per year): 2013-2014, 2015-2016, 2016-2017, 2017-2018
- IPIPIP Project (FING-A1, ~2 students per year): 2010-2011, 2011-2012, 2012-2013, 2013-2014, 2014-2015
- Higher-order Transformations (MDE Diploma, ~30 students per year): 2010-2011

2 Politecnico di Milano

I have given lessons in the following courses at Politecnico di Milano.

- Operating Systems Project (Lecturer, ~30 students per year): 2006-2007, 2008-2009
- Technological culture (Lecturer, ~30 students per year): 2007-2008
- Software Engineering (Teaching Assistant, ~30 students per year): 2008-2009
- Web Technologies (Teaching Assistant, ~30 students per year): 2007-2008, 2008-2009
- Computer Science 3 (Algorithms and Data Structures) (Teaching Assistant, ~30 students per year): 2006-2007, 2007-2008, 2008-2009
- Web Technologies, at the post-university master on Service Oriented Architectures (Teaching Assistant, ~30 students per year): 2006-2007, 2007-2008
- Information Systems (on-line degree) (Teaching Assistant, ~30 students per year): 2005-2006