

Paul Milan

Professor of mathematics

- \LaTeX document Designer
- Web editor of mathematics textbooks
- Webmaster of the LMA website
<http://www.lyceedadultes.fr/index.html>

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Teaching experience

Currently

- Since 1988 : *Lycée Municipal d'Adultes* (LMA),
Adult High School of the Paris City Hall, France
- Professor of mathematics in 10th, 11th and 12th grades.
 - Remedial teaching (High School Classes)
 - Head of Mathematics Teachers team.
 - Webmaster of the LMA website : creation and website update covering all subjects taught in the Adult High School.
<http://www.lyceedadultes.fr>
 - Web writing of courses, booklets and exercises in \LaTeX
<http://www.lyceedadultes.fr/sitepedagogique/pages/mathTermS.html>
- 2014 : Editor of paper booklets, courses and exercises for the high school classes in mathematics and economy.
[Page amazon](#)
- 2011–2012 : Proofreading of the mathematics manual : "*Mathématiques 3^e collection zénus*"
MAGNARD Publications <http://www.zeniusprof.magnard.fr/>

Before

- 2007–2010 : *Forprof*
Professor of mathematics for the preparation of the *CRPE* (French school teacher recruitment examination).
Mathematics courses on the knowledge section.
- 2008–2010 : *CRFP : Regional Training Center*.
Professor of mathematics for the preparation of the *CRPE* for private schools.
Writing courses and exercises in \LaTeX . Distance education.
http://mairieinfo.free.fr/pmilan/pageCRPE_cours.html
- 2002–2007 : *Sup de cours*
Professor of mathematics and physical sciences for the preparation of the *CRPE*.
Knowledge and pedagogy
- 1998–2006 : *Lycée du temps choisi*
French high school rue des Gobelins 75013 Paris, France
Professor of mathematics and physical sciences in 12th grade.
Give students a second chance by a more individualized instruction .

- 1994–1999** : Paris Chamber of Commerce *CPSS Trudaine*, France.
Professor of mathematics in financial and statistic mathematics, Use of mental mathematics.
2-years-degree in experiential learning and trainees of the MATIF (International Futures Market of France) and the Post Office
Teaching trainees how to master knowledge of interest calculations and statistics.
- 1989–1990** : *Lycée Carcadot* (Paris France)
Non-certified Teacher in mathematics.
- 1985–1986** : *Cours Clapeyron* (Paris)
Professor of mathematics in 12th grade.

Scientific and technical experience

- 1987–1989** : *RTC Compelec* (Philips) Dreux, France
Project engineer.
Research and development of robots in a production center : robotic system programming and coordination of a team of technicians.
- 1984** : *Beghin Say* (Oise, France)
EIT (6 mouths)
Office of design and study : heat balance concerning an energy saving project for the sugar refinery.
- 1983** : *CVD* (Chemical vapor deposition) Boston (USA)
Trainee technician.
Control of parts polishing involved in this advanced technology

Education and other activities

Education

- 1981–1985** : *Ecole Centrale de Lille*, France.
Graduated in 1985 in Mechanical Engineering.
Equivalence : Masters in mathematics and in physical sciences.
- 1978–1981** : *Lycée privé Sainte-Geneviève* (Versailles, France)
Intensive general program for top engineer schools.

Other activities

- Since 1989** : Pianist and composer of musical performances.
Member of *SACEM* since 1991.
- 1989–2001** : General Secretary of the association *Cantacteurs*.
(artistic association of musical performance creations).
Management and accounting of the association.
- 1987–1992** : Santos Chillemi's piano student.
- 1984–1986** : Conservatory of Dramatic Arts in Lille (France).
Acting school of Bernard Bimont (Paris, France)