

Curriculum of Beniamino Ginatempo

Personal Data

Name: Beniamino Antonino Ginatempo
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Cityzenship: Italy

Shools

10/1966–06/1971 Liceo Scientifico G. Seguenza - Messina (Marks on exit
Esame di Maturità 60/60)

University

10/1971–03/1976 Italian degree in Physics - University of Messina (Degree
mark 110/110 cum laude)

University Career

1976–1979 Grant by CRRN-SM for young doctors in Physics, Uni-
versity of Messina

1979–1981 Course of Experimental Physics Laboratory for Che-
mistry

1981–1984 University researcher for scientiic sector B03X Condensed
Matter Physics

1982–1984 Research Assistantship, at University of Bristol (UK)

1985–2001 Associate Professor of General Physics II, scientiic sector
B01A (FIS01)

10/2001–oggi Full Professor General Physics, scientiic sector B01A
(FIS01)

Teaching Activity

1979–1984 Course of Experimental Physics Laboratory for Che-
mistry

1985–2002 Course of General Physics II year (Civil Engineering)

1992–1994 Course of Metal Physics(Degree in Physics, Faculty of
Science)

1998–2002	Course of Mathematical and Computational instruments (SISSIS)
1998–2003	Course of Environmental Physics (SISSIS)
2002–2003	Course of Technologist in collection and treatment of environmental data
2001–2008	Course of General Physics I module (Civil Engineering, Construction Engineering)
2002–2008	Course of General Physics II module (Civil Engineering, Construction Engineering)
2006–2008	Course of Multimedia instruments for teaching Mathematics (SISSIS)
1987–oggi	Course of Advanced Arguments of Solid State Physics (Phd in Physics, University of Messina)
2000–oggi	Course of Advanced Computational Physics Laboratory (Phd in Physics, University of Messina)
2001–2008	Course of General Physics I modules a and B (Civil and Building systems Engineering)

International Scientific Prizes

05/1990	Gordon Bell Prize for prize performance ratio with a G.A. Geist(ORNL,USA), G.M. Stocks(ORNL,USA), W.A.S. Shelton (Naval Research Institute)
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Charges

1987-2008	Member of teachers College of Phd in Physics of the University of Messina
1990–2003	Researcher Representative of UdR INFN Messina in section D of INFN
1989–1998	Member of Scientific Committee of International Alloy Conference
2000-2007	Member of administration committee of the University of Messina
1996-1998	Member of Scientific Research Committee of the University of Messina

1998-2002	Member of Scientific Research Work Group of the University of Messina
2004-2006	Director of the National Operative Project (European funded) An Hypertext of Condensed Matter Physics,IMFM project, on behalf of INFM

11. November 2009