Luca Rossi – *Curriculum Vitae*
(July 2017)

Name	Luca Rossi
Birth Place and Date	Caserta, Italy, May 13,1980
Fiscal Code - Nationality	RSSLCU80E13B963P – Italy
Address	81050 Roccaromana (CE), via Peluso n.7
Mobile	+393281275470
E-mail	Luca.rossi@unicusano.it

Present Occupation

Teacher of Statistics, faculty of Economics at the University "Niccolò Cusano" of Rome

Teacher of Statistics, faculty of Political Science at the University "Niccolò Cusano" of Rome

Teacher of Informatics, faculty of Law at the University "Niccolò Cusano" of Rome

Teacher of Informatics, faculty of Political Science at the University "Niccolò Cusano" of Rome

Teacher of Master "Management sanitario" at the University "Niccolò Cusano" of Rome

Teacher of Master "Dalla carta al digitale" at the University "Niccolò Cusano" of Rome

Teacher of Master "Economia e diritto dei mercati finanziari" at the University "Niccolò Cusano" of Rome

Member of the degree commissions for the faculty of Economics, Law and Political Science at the University "Niccolò Cusano" of Rome

Teacher of electrical, electronics and informatics, MIUR

Freelancer dealing with:
- ✓ Architectural design
- ✓ bioclimatic design, energy saving
- ✓ Furniture and interior design
- ✓ Electromagnetic measures

Education and training

1998/99	High School Degree Liceo "G.Radice" - score 95/100.
1999-2005	Degree in Telecomunications engineering, University of "Cassino e del Lazio Meridionale" - score 105/110.
2007-2010	Specialization School "Italo Gorini" in "Methodologies and measurement devices in various industrial sectors, services and quality", GMEE Group.
2007-2010	PhD in Electrical and Information engineering, University of "Cassino e del Lazio Meridionale"
2011/12	Certification course teaching electronics and electrical engineering, University "RomaTre" score 91/100.
2012/2013	Certification course teaching computer science ,University "Cassino e del Lazio Meridionale" score di 95/100.
2015/2016	Master "The role of the teacher in the teaching process in learning new teaching", University Pegaso.

Teaching Activity

2015 -2016	Teacher of Statistics, faculty of Economics at the University "Niccolò Cusano" of Rome
	Teacher of Statistics, faculty of Political Science at the University "Niccolò Cusano" of Rome
	Teacher of Master "Management sanitario" at the University "Niccolò Cusano" of Rome
	Member of the degree commissions for the faculty of Economics, Law and Political Science at the University "Niccolò Cusano" of Rome
2009-present	Teacher of electrical, electronics and informatics, MIUR
2008 - 2009	Teacher of preparatory courses in mathematics faculty of Telecommunications Engineering at the University of "Cassino e del Lazio Meridionale"
	Teacher of "mathematics 0" faculty of Telecommunications Engineering at the University of "Cassino e del Lazio Meridionale"

2007- 2010	Tutorial activity in courses of "Introduction to the Measure", "Electrical Measure", "Electronic Measure", "Measure for the Automation and for the Quality", faculty of Telecommunications Engineering at the University of "Cassino e del Lazio Meridionale"

Engineering works for public clients

Project P.O.N. 2007/2013 "Ambiente per l'apprendimento " Axis II "Qualità degli ambienti scolastici", obiettivo C, Caianello (CE).

Projest PSR Campania 2007/2013 measure 3.1.3 "Incentivazione alle attività turistiche" Conca della Campania (CE).

Project PSR Campania 2007/2013 measure 3.1.3 "Incentivazione alle attività turistiche" Vairano Patenora (CE).

Project OPERATIVE PROGRAM - FESR Campania 2007/2013 axis n.3 – "Energia Obiettivo Operativo 3.1 e 3.3" Conca della Campania (CE).

Publications

G.Betta, D. Capriglione, L. Ferrigno, G. Miele, L. Rossi," ANALISI DELLA SUSCETTIBILITA' ELETTROMAGNETICA DI APPARATI DI MISURA A TRASMETTITORI WIRELESS Wi-Fi^{TM}", Proceedings of GMEE 2007.

G. Betta, D. Capriglione, G. Miele, L. Rossi "RELIABLE MEASUREMENTS OF ELECTROMAGNETIC EMISSIONS RADIATED BY WI FI DEVICES",Proceedings of IMTC 2008.

G. Betta, D. Capriglione, G. Miele, L. Rossi "MISURE AFFIDABILI DI INQUINAMENTO ELETTROMAGNETICO GENERATO DA SORGENTI WI-FITM MEDIANTE ANALIZZATORI DI SPETTRO TRADIZIONALI", Proceedings of GMEE 2008.

G. Betta, D. Capriglione, G. Miele, L.Rossi " THE USE OF TRADITIONAL SPECTRUM ANALYZERS TO MEASURE THE ELECTROMAGNETIC POLLUTION GENERATED BY WIMAX DEVICES", Proceedings of XIX IMEKO World Congress Fundamental and Applied Metrology.

G.Betta, D. Capriglione, L. Ferrigno, G. Miele, L. Rossi "UTILIZZO DI UN ANALIZZATORE DI SPETTRO A SUPERETERODINA PER LA MISURA DELL'INQUINAMENTO ELETTROMAGNETICO GENERATO DA SORGENTI WI-MAX" Proceedings of GMEE 2009.

Skills and abilities

Languages	Italian: madrelingua Inglese (B2 level, Anglia Examinations)
Computer Knowledge	Office (Word, Excel, Access, Outlook) and internet. Programming languages: Fortran, Pascal, C++, SQL. Conoscenza dei sistemi operativi WINDOWS Softwares: AUTOCAD, MATLAB, LABVIEW, SPICE, Microsoft SMS 2003
Personal characteristics	Attitude for team work and very ambitious
Hobbies And Sports	Cinema, recitazione, acting, internet.volleyball, spinning

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