# EUROPEAN CURRICULUM VITAE FORMAT

Name

Address

Telephone E-mail

Date of birth

Driving licence(s)



## **PERSONAL INFORMATION**

SANI, Daniela 9, VIA BERTI, 40131 - BOLOGNA - ITALY +39 346 8135458 daniela.sani@aster.it 21, April, 1966 TYPE B

# **EDUCATION AND TRAINING**

• 2011	Mediator – Registered at the legal body of the Ancona Chamber of Commerce		
<ul> <li>Name and type of organisation</li> </ul>	Universitas Mercatorum		
• 1994 - 1997	Philosophy Doctor in Geotechnical Engineering		
<ul> <li>Name and type of organisation</li> </ul>	Polytechnic of Turin		
• 2000 - 2001	Master in business administration		
<ul> <li>Name and type of organisation</li> </ul>	Istituto Adriano Olivetti – ISTAO - <u>http://www.istao.it</u>		
• 1993	UNIVERSITA' POLITECNICA delle MARCHE		
	Certified public engineer. Member of the Ancona Engineer Association		
• 1992	M. Sc. Degree in Civil Engineering at the University of Ancona		
	M. Sc. Degree cum laude in Civil Engineering		

### WORK EXPERIENCE

# • 2006 - 2014 ASTER (www.aster.it) - Bologna (BO) Type of business or sector Regional Agency for Innovation and Technology Transfer · Position held Energy & Environment Regional Technology Platform Coordinator Climate-KIC RIC Emilia-Romagna - Innovation Manager Main activities and In charge of the National technology Cluster Green Chemistry on behalf of the Emilia-Romagna Region. responsibilities In charge of the coordination of the Regional Technology Platform "Energy and Environment". Network of the thematic area "Environment, Energy and Sustainable Development". Chief Operation Officer of the regional Technology Clusters Marche Manufacturing and E-Living. Materials Knowledge Innovation Community. Project senior manager: project design and management, implementation and monitoring of EC H2020. Current and recent projects are listed below. Project Manager: - Since 2010 CLIMATE-KIC - European Institute of Innovation and Technology (EIT) - Since December 2014 EIT Raw Materials - European Institute of Innovation and Technology (EIT) - WASTEKIT - FP7-REGIONS-2009-1 proposal n. 245461, "WASTE management focusing on: Knowledge and Integration to create Transnational economic development" - PLASTICE - INTERREG CENTRAL n 3C368P1 "Innovative value chain development for sustainable plastics in central Europe"

- ENVEUROPE - LIFE08 ENV/IT/000399, "Environmental quality and pressures assessment across Europe: the LTER network as an integrated and shared system for ecosystem monitoring"

Coordination of and support to the laboratories and innovation centers of the Regional High Technology

Innovation Manager of the Regional Innovation Centre of the Emilia-Romagna, Climate-KIC Association.

Project manager (on behalf of the agreement between ASTER-CNR-University of Bologna) of the EIT Raw

funded projects within the following programmes: 7FP, LIFE+, INTERREG, EIE, eco-Innovation, EIT-KIC,

Page 1 - Curriculum vitae of Daniela Sani

- NETTI - European Regional Development Fund INTERREG IIIC, East Zone Regional Framework Operation enercy'regio sub-project

Operational:

- EMMA - LIFE04 ENV/IT/000479, "Environmental Management through Monitoring and Modelling of	
Anoxia"	

- BIOM-ADRIA - INTERREG cards-phare IIIA Project code 28

- ENERCYREGIO – Interreg III C Regional Framework Operation "3E0007R – enercy'regio Action programme for strengthening the energy efficiency and source saving by sustainable local development in European regions".

- ENERCITEE - Interreg IV C Regional Framework Operation "0524R2 EnercitEE - European networks, experience and recommendations helping cities and citizens to become Energy Efficient".

- RENEWED - EIE/06/162/SI2.442660, "European network of bioenergy districts", EIE-CIP

- IRC IRENE - Enterprise European Network, Irene Consortium, contract n.510516

- SIMPLER - Enterprise European network, Simpler Consortium "Support Services to IMProve innovation and competitiveness of businesses in Lombardia and Emilia-Romagna", ENT/CIP/07/0001 EEN n.150360

EURESP – EEN/SPA/09/ENV/250428, "European regional environmental support platform"

- ASTECH – TREN05/FP6EN/S07.59752/019892, "Advanced Sustainable Energy Technology for Cooling and Heating Applications"

- MHYBUS – LIFE07 ENV/IT/000434, "Hydrogen and Methane blend for public city transport bus"

- BIOCHEM - CIP Europe Innova Eco-Innovation "Eco-IP Partnership for Driving Innovation in the Sector of Bio-based Products"

#### • 2011 - 2014 **European Commission**

Main activities and	Member of the OG5 of the European Innovation Partnership (EIP) on Raw Materials			
responsibilities	European Commission, H2020 expert – EASME H2020-SC5-WASTE-WATER-2015			
	European Commission, FP7 expert - ARES(2011)1367919-16/12/2011, for the call "FP7-REGIONS-2012-2013-1"			
	ERA-MIN, evaluator expert - Joint Calls on Sustainable supply of primary resources 2013 and 2014			
• 1993 - 2014 • Type of business or sector	UNIVERSITA' POLITECNICA delle MARCHE – Dip. FIMET ( <u>www.univpm.it</u> ) – Ancona (AN) Research and Education			
CONTRACT PROFESSOR FROM 2005 SINCE 2014	Contract professor in European Policy and projects, Faculty of Economy, Università Politecnica delle Marche 2013-2014 and 2014-2015.			
	Lecture support in Political Economy II, Faculty of Economy, Università Politecnica delle Marche (2012 – 2013)			
	Technology and Chemistry Applied at the Environment (CATA2), Faculty of Engineering, Università Politecnica delle Marche; and other related topics.			
ACADEMIC SPIN-OFF	In 2002-2004 General manager of the TAGWORKS srl – Ancona (AN)			
SCIENTIFIC PRODUCTION	Co-author of more than 70 scientific paper (monographies, journals, conference and symposium)			
Main activities and responsibilities from 1992 until 2005	More than 10 year experience as contract researcher at the Technical University of Marche (faculty of Engineering, <b>Department of Science Materials and Environment</b> ) in: waste management; industrial waste recycling, building demolition waste materials recycling such as aggregate or mineral additive in structural concrete; reuse of by-product as secondary row materials, valorisation of bio-wastes (including energy); promoting biotechnologies (bioplastics), geotechnical aspects of environment protection.			
Membership	RILEM Member of the Technical Committee TC-MCT "Multi-component transport and chemical equilibrium in cement based materials" <u>HTTP://WWW.RILEM.NET/GENE/MAIN.PHP?BASE=8750&amp;GP_ID=248</u> Materials Engineering Association, since 2000 Italian Education Association, since 2006 Editorial board of Open Waste Mangement Journal, BENTHAM SCIENCE PUBLISHERS since 2008			
2002 – 2014	ISTAO ( <u>www.istao.it</u> ) – Ancona (AN)			
<ul> <li>Type of business or sector</li> </ul>	School of Business			
<ul> <li>Main activities and responsibilities</li> </ul>	<ul> <li>Planning, tutorship and visiting professor at:</li> <li>2012-2014 Global Competitiveness Program for Pymes – Universitat National del Litoral (Santa Fe, Argentina)</li> </ul>			

- 2003-2014 Master in International Management, Faculty of Economics "Giorgio Fuà" and OHIO University of Business (USA);
- 2004 International Master in SME's, Faculty of Economics "Giorgio Fuà" and Asia-Europe Institute, Malaya University (Kuala Lumpur, Malaysia).
- 2006-2008 Lipetsk Technical University (Lipetsk, Russia)

### Province of Ancona

Ancona Province, ESF (2007-2013) - evaluation expert, contract n. 1515-16/12/2011; contract n.284-15/03/2012; contract n.59-06/03/2012

# 2002 – 2006

2011 - 2012

responsibilities

Main activities and

# Paper and Label manufacturing

CERACARTA spa (www.ceracarta.it) - Forlì (FC)

Type of business or sector
 Position held
 Main activities and
 responsibilities

### Consultant Project Manager in traceability solutions using RFId systems. Reference markets: Food, medical, logistic and access control. Marketing and communication of Ceratag© brand

MOTHER TONGUE	ITALIAN		
<b>OTHER LANGUAGES</b>	INGLESE*	Francese	Spanish
<ul> <li>Reading skills</li> </ul>	VERY GOOD	GOOD	ELEMENTARY
<ul> <li>Writing skills</li> </ul>	VERY GOOD	GOOD	
<ul> <li>Verbal skills</li> </ul>	VERY GOOD	GOOD	ELEMENTARY

\* Toefl certification