

Europass Curriculum Vitae

Personal information

First name / Surname | Chiara D'Antonio

Address 1, V. Barlaam St., 44122 FERRARA (FE), ITALY

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e-mail chiara.dantonio@libero.it

Nationality Italian

Date of birth | February, 2nd 1982

Gender female

Desired employment / Occupational field

Geologist / hydrogeological, environmental field

Work experience

Dates | February 2010 - onwards

Occupation or position held | Librarian

Main activities and responsibilities | Books loan-return, welcoming public, information, archive

Name and address of employer | High School "L. Ariosto", Ferrara (Italy)

Type of business or sector | School Library

Dates | September 2009 - onwards

Occupation or position held | Board of Directors

Main activities and responsibilities | Planning, collaboration and promotion of cultural activities/events

Name and address of employer | Cultural Association "PuntoZero", Ferrara (Italy)

Type of business or sector | Cultural Association and dance company (classical, contemporary and experimental), cultural events

organization (dance performances, exhibitions, videoart); teaching activities

Dates | February 2009 – November 2009

Occupation or position held Geologist, environmental studies

Main activities and responsibilities | Environmental studies, Environmental Impact Assessment (EIA), geological, hydrogeological,

gemorphological and climatic analisys, analysis of local, national and international environmental laws

(D. Lgs. 152/2006 integrated by D. Lgs. 4/2008 and European Environmental Directives);

administrative management (public and private authorities, local administrations)

Name and address of employer | G.E.Plan Consulting S.r.I., Ferrara (Italy): oil and gas consulting company that provides services in

oil&gas E&P, seismic interpretation and models development, environmental studies

Type of business or sector | Environmental field and oil&gas geology

Dates | June 2008 - June 2009

Occupation or position held Laboratory

Main activities and responsibilities | Preparation of standard and calibration solutions for water analytical instruments, spectrophotometric

analysis of calibration solutions and water samples, editing procedures for the Quality Management

System Certificate UNI EN ISO 9001:200

Name and address of employer | F.S.A. S.n.c., Ferrara (Italy)

Type of business or sector | Planning, assembling installation and maintenance of systems for process control, data transmission

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and analysis

Dates

May 2005

Main activities and responsibilities

Study of: piezometric levels measurement; pumping tests, marker tests, data elaboration with specified software (Po River aguifer system)

Name and address of employer

University of Ferrara, Ferrara (Italy)

Type of business or sector

C.A.D.F. - Consorzio Acque del Ferrarese - Water-system of Guarda Ferrarese, Ferrara (Italy)

Education and training

Dates

February 2010 to June 2010

Description and principal subjects

Training course of International Development Cooperation that consists of various courses between different colleges (Pharmacy, Medicine, Geology, Law, Business, Architecture), Ferrara (Italy)

Name and type of organisation providing education and training University of Ferrara and International Development Cooperation Centre, Ferrara (Italy)

Dates

September 2005 - April 2007

Title of qualification awarded

M.Sc. in Earth Sciences "Geology: processes, resources and applications", specific curriculum: "Exploration, management and protection of water resources" with Thesis in Applied Hydrogeology entitled "Numerical modelling of the Monte Amiata aquifer system (Southern Tuscany, Italy)"

Principal subjects/occupational skills

covered

Hydrogeology, Applied Hydrogeology, Oil&Gas Geology, Geothermal Energy, Hydrostratigraphy, Environmental Impact Assessment, Applied Geology, Seismology, Organic Chemistry

Name and type of organisation providing education and training University of Milan, Milan (Italy)

Level in national or international Classification

110/110

Dates

2004/2005

Title of qualification awarded

Begun M.Sc. in Earth Sciences, specific course of study: "Georesources and territory", subsequently, relocation to Milan

Name and type of organisation providing education and training University of Ferrara, Ferrara (Italy)

Dates

September 2001 - March 2005

Title of qualification awarded

B.Sc. in Earth Sciences, specific curriculum: "Geology for environment, territory and geological hazards" with Thesis in Environmental Micropaleontology entitled "Benthic Foraminifera as environmental bioindicators of trace metal pollution at the Sacca di Goro (Po River Delta, Northern

Principal subjects/occupational skills covered Hydrogeology, Environmental Geology, Applied Geochemistry, Micropaleontology, Environmental Impact Assessment, Applied Geology

Name and type of organisation providing education and training University of Ferrara, Ferrara (Italy)

Level in national or international Classification 105/110

Dates

1996 - 2001

Title of qualification awarded

Secondary school certificated scientific-linguistic diploma (German-English)

Principal subjects/occupational skills covered Scientific studies (Maths, Physics, Latin, English, German, Sciences, Italian and German Literature)

Name and type of organisation providing education and training

Science High School "A. Roiti", Ferrara (Italy)

Level in national or international classification

83/100

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Personal skills and competences

Mother tongue

Italian

Other language(s) Self-assessment European level (*)

> **English** German

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Independent user	C1	Proficient user	B2	Independent user	B2	Independent user	B2	Independent user
A2	Basic user	B1	Independent user	A2	Basic user	A2	Basic user	A2	Basic user

^(*) Common European Framework of Reference for Languages

Social skills and competences

Developed good communication skills in different works contexts, very good interaction and listening skills, excellent interactive skills in team or university groups, respect and good manners, available to learn new tasks, responsible in researches, studies and assignments

Moreover, I have completed the following social/organizational job experiences:

July, 28th - 31st 2009 - organization, competitors selection, information desk, welcoming public for Cultural Association "PuntoZero" c/o "Alias Res – movimenti creativi", dance and visual arts festival, Ferrara (Italy):

March 2006 and April 2006 - Shop-assistant (sale of products, customer advice, stand layout) for Lush Cosmetics, Milan (Italy) c/o fair stands at "Fa' la cosa giusta", italian fair about international fair trade, Milan (Italy);

June 2002 - July 2002 - Coordinator (responsible for coordinating a children's group, organizer of various activities) for ARCIragazzi society, Ferrara (Italy), which is an organization that plans children's recreational activities

Organisational skills and competences Good management skills in workgroups

Very good organizational skills in practical activities

Developed research skills regarding bibliographies, data and information

Adaptation skills

Technical skills and competences

Good knowledge of analytical equipment for in situ water analysis (pH-meter, conductometer, Ehmeter and multiparameter probe) and in laboratory (spectrophotometer and ICP-AES with tutor); good knowledge of environmental procedures for editing reports

Computer skills and competences

Experienced user of Windows XP, Vista

Experienced user of MS Office (Word, Excel, and Powerpoint)

Experienced user of MAC OS X

Experienced user of Internet browsers (Explorer, Safari, Mozilla Firefox); Outlook, Thunderbird and other e-mail managers

Familiar with MODFLOW 2000, GMS 6.0 and PMWIN (hydrogeological modelling software);

Familiar with GIS programs like ArcGis v. 9.3 and AutodeskMap:

Good knowledge of AquiferTests (Waterloo elaborating hydrogeology data software)

Artistic skills and competences

Good skills in technical writing and creative writing, many varied cultural and musical interests (books, art, events)

Other skills and competences

Actually, I'm learning French

OTHER INTERESTS: travelling abroad and sports (classical and contemporary dance, swimming); participations in cultural activities and events

Driving licence

Italian Driving License type B (car)

Additional information

Serious wish to work in geological/hydrogeological/environmental/international development cooperation field and availability to move abroad:

"FIRST Certificate in English", University of Cambridge, European Level B2 (June, 16th 2009 at Inlingua School, Ferrara)

WORKSHOPS/CONVENTIONS AND PUBLICATIONS

September 24th-26th, 2008, Ferrara, Italy – "REMTECH EXPO 2008 Remediation Technologies Exhibition, 2nd Edition", scientific and technical conferences with scientific committees on reclamation of contaminated sites and landfills (with certificate)

May 18th, 2007, Ferrara, Italy - "GROUNDWATER RESOURCES IN THE PROVINCE OF FERRARA", Convention sponsored by Emilia-Romagna Region, Province of Ferrara and University of Ferrara

June 6th, 2007, Milan, Italy - "ATMOSPHERIC PARTICULATE: FROM SAMPLING TO ANALYSIS", Convention sponsored by University of Milan (Department of Inorganic and Analytical Chemistry, Institute of Applied Physics) and Dionex Italy (with certificate)

September 21st-23rd, 2005, Spoleto, Italy - Geoitalia 2005, V Forum Italiano di Scienze della Terra ABSTRACT REFERENCES:

Luciani V., D'Antonio C., Biolcati S., Borasio E., Campi R., Tassinari R., Bencivelli S., Lovo S. (2005)-Benthic Foraminifera as environmental bioindicators of trace metal pollution at the Sacca di Goro (Po River Delta, northern Italy), Geoltalia 2005, V Forum Italiano di Scienze della Terra, Spoleto 21-23 Settembre 2005, Volume 1 Epitome 2005 p. 327

April 28th, 2005, Bologna, Italy - Workshop on coastal pollution issues "Living on the edge", sponsored by University of Bologna (Department of Earth Sciences), E.C.CO (Eastern College Consortium) (with certificate)

ABSTRACT REFERENCES:

Luciani V., D'Antonio C., Biolcati S., Borasio E., Campi R., Tassinari R., Bencivelli S. (2005)- Heavy metal pollution at the Goro Lagoon (Italy): Benthic Foraminifera as additional tool for environmental monitoring, Workshop on coastal pollution issues "Living on the edge" 28 Aprile 2005, Bologna.

REFERENCES: available upon your request.

Ferrara, February 23rd 2010

Dr. Chiara D'Antonio