Submission form

example@example.com

As stated in art. 5 of the call, the application for admission to Contamination Lab should be submitted by filling the following form. The deadline to submit the application is November 30th, 2017.

Personal deta	ails *	
Name	Surname	
Address *		
Street, square, av	enue	
Number		
City	Region/state	
	Please Select	~
ZIP code	Country	
Mobile phone	*	
Prefix Nun	nber	
E-mail *		
esempio: myna	ame@example.com	

States (as in art. 2 of the call)

Fully aware about the criminal liability for perjury, production or use of fake documents, as in art. 76 of D.P.R. 28/12/2000 n.445

to fulfil	one of the following
☐ The	e candidate holds a Bachelor and/or a PhD degree
	candidate is enrolled in a PhD program, in a postgraduate course, or in a er program
☐ The	e candidate is enrolled in a graduate program (first or second level degree)
☐ The	e candidate is a foreign student in an international mobility program
	Next

Section for graduated and PhD

Indicate the degree achieved, the granting University and the graduation year.

Section for students enrolled in a graduate program (first or second level degree)

Indicate the course, the University and the year of enrollment.

Degree			
course *			
ear of enrollment *			
Iniversity *			
Back Next			

Section for students enrolled in a PhD program, in a postgraduate course, or in a Master program

Course *	
Jourse	
Year of enrollment *	
Jniversity or Instituion *	

Section for foreign student in an international mobility program internazionale

Indicate the course, the University and the year of enrollment.

Degree	
Course *	
Year of enrollment *	
University *	
Back Next	

Curriculum Vitae and Motivational Letter

Upload a short CV in European format and a motivational letter as required in art. 5 of the

urriculum Vitae in European format (.pdf)
Browse Files
otivaltional letter (max 2000 characters)
41
sk to be admitted to the DigiLab and commit himself in attending the planned
I read and accept
rivacy policy (art. 11)
I read and accept

Submit