

## Europass Curriculum Vitae

## **Personal Informations**

First name(s) / Surname(s)
Telephone(s)
E-mail
Nationality
Date of birth
Gender



Eugenia Maria Canepone Mobile: +39 3405561612 emcanepone@gmail.com Italian 12/04/1994 Female

## Qualifications

Dates Sept 2016 – Oct 2018

Title of qualification awarded Master of Science in Product Design

Principal subjects/occupational skills covered Product design, graphic design, spatial design, aesthetics, smart objects, IoT

Name and type of organisation providing education and training "La Sapienza" University of Rome – Interfaculty between Architecture and Information Engineering, Informatics and Statistics

Level in national or international classification Master's Degree (110/110 summa cum laude / GPA: 29,6/30)

Dates 2013/2014 - 2015/2016

Title of qualification awarded Bachelor in Industrial Design

Principal subjects/occupational skills covered Product Design, Exhibit Design, Materials e Technologies, Tridimensional Representation, Graphic

Name and type of organisation "La Sapienza" University of Rome – Faculty of Architecture providing education and training

Level in national or international classification

Bachelor's degree (110/110 summa cum laude / GPA: 29,6/30)

Dates 2008/2009 – 2012/2013

Title of qualification awarded Scientific Degree

Principal subjects/occupational skills covered Maths, Physics, Arts and Drawing, Italian and Latin Literature, English language and Literature, Philosophy

Name and type of organisation providing education and training Scientific High School "Isaac Newton"

Level in national or international classification High School Diploma

## **Education and Experiences**

Dates Apr 2018 – Oct 2018

**Title of qualification awarded** Honour Programme in Product Design

Principal subjects/occupational skills covered Research on design issues

Name and type of organisation providing education and training "La Sapienza" University of Rome – Interfaculty between Architecture and Information Engineering, Informatics and Statistics