Tamara Saitcevsky Parra

Nanotechnology and Molecular Engineering Student

A pragmatic, organized and rational student with the ability to work best when faced with multiple tasks.

Education

2011 - Present	Universidad de las Americas Puebla Nanotechnology and Molecular Engineering Baccalaureate
August 2014	Rice University edx online "Dundamentals of Immunology: Part 1"
July 2014	Massachusetts Institute of Technology edx online "Introduction to Biology: The Secret of Life#
June 2014	Kyoto University edx online "The Chemistry of Life"
2008-2011	American School Foundation, ASF High School, 8.9 average

Academic & Labour Expertise

2014 iGEM 2014 Virtus-Parva Team The future of combat against diseases: the BioNEMS Drill

VICTUS PARVA

Contact

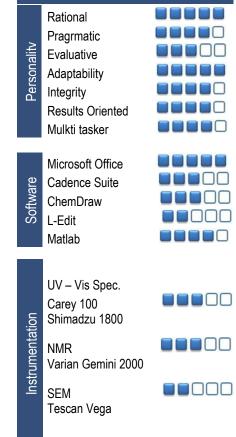
<u>Email</u>: tamara.sait93@gmail.com tamara.saitcevskypa@udla p.mx

<u>Mobile</u>: (+521) 55 34 25 35 31

Languages

Spanish – native English – advanced (C1) French – conversational (B1) German – beginner (A1)

Qualifications



Congresses attended

April 2012 - 3rd National Science Meeting UDLAP April 2013 - 4rd National Science Meeting UDLAP April 2014 – 1st National Health Sciences Meeting UDLAP