Tania Cecilia Hidalgo Castillo

Nanotechnology and Molecular Engineering Student

One of my main goals in life isn't only to grow as a scientist and a researcher, but also to contribute in various fields to help remediate the environmental crisis that we face day to day. I aim to practice science in the most humane way and extend its understanding to others.

Education

2008 - 2011 Colegio México de Tabasco

High School

Physics-Mathematics Area

2011 - Present Universidad de las Americas Puebla

Nanotechnology and Molecular Engineering Baccalaureate

Academic & Labour Expertise

2010 Teaching – Basic English language teaching.

2012 - 2013 Tutoring – Student Learning Centre. UDLAP.

Tutoring in the mathematics and chemistry areas.

November 2013 Research Project – Dr. Miguel Ángel Méndez Rojas

Nanostructures from polyethylene and metallic catalysts.

2014 Laboratory Research – iGEM 2014 Virtus-Parva Team

The future of combat against diseases: the BioNEMS Drill

Congresses attended

April 2013 - 9th Meeting of the Mexican Academy of Organic Chemistry

Languages

Spanish – Native English – C2 German – Bl



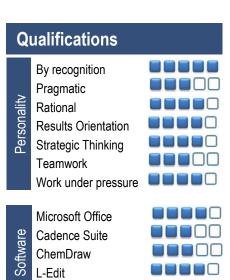
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Origin Pro 8

UV – Vis Spectrophotometer
Carey 100
Shimadzu 1800

NMR
Varian Gemini 2000

SEM Tescan Vega

DLS
Microtrac Nanowave