



Milenia Rojas Mendoza

- Ph.D. Student in Chemical Engineering, admitted Autumn 2022
- OTL Intern, Office of Technology Licensing (OTL)

Bio

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Milenia Rojas (she/her) is a PhD candidate in the Chemical Engineering Department at Stanford University. She is advised by Thomas Jaramillo.

Milenia's research focuses on integrating cost-effective, earth-abundant metal catalysts into membrane electrode assembly water electrolyzers for hydrogen production. Her goal is to reduce production costs, extend lifespan, and enhance scalability to support the energy transition. She is part of the Emerson Consequential Scholars Program and works part time at the office of technology transfer. She graduated in 2022 with a Bachelor's in Chemical Engineering from the University of Rochester.