

Web Page:	https://studyinmexico.tec.mx/
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Undergraduate Research Program

Project Name	Bioremediation and synthesis of nanoparticles
Campus & Location in Mexico	Santa Fe
Faculty	Engineering and Sciences
Research Area	Sustainability and nanobiology
Research Responsible	Jorge Antonio Ascencio Gutiérrez
Description of the Project	Development of nanomaterial biosynthesis processes from
Training Provided	Synthesis, characterization and design of application-oriented materials.

Offered during:

SUMMER

 WINTER

 SEMESTER

Student

Tasks/Responsibilities	Laboratory tasks and documentary research.
Required Language Proficiency	Spanish or English
Required Skills and Abilities	Analysis and chemistry lab skills
Other Documents	<ol style="list-style-type: none"> 1) Being at least in your 2nd year of bachelor 2) Accumulative grade point average (GPA) 2.5 3) Official Transcript 4) 2 letters of recommendation of faculty members 5) Resume 6) Letter of intention explaining the reason why you would like to participate in the research program