

Web Page:	https://studyinmexico.tec.mx/
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Undergraduate Research Program	
Project Name	Ecological attitudes in university students
Campus & Location in Mexico	Monterrey
Faculty	Humanities and Education
Research Area	Ethics and Human Flourishing
Research Responsible	Florina Guadalupe Arredondo Trapero
Description of the Project	The objective is to analyze ecological attitudes in undergraduate university students of Tecnológico de Monterrey under the TEC 21 model. Five dimensions are evaluated: Limits of Growth, Anti-anthropocentrism, Balance of Nature, Rejection to Exceptionalism, Ecocrisis. This instrument applied is the "New Ecological Paradigm Scale" proposed by Dunlap, R., Van Liere, K., Mertig, A., Jones, R. (2000) Measuring Endorsement of the New Ecological Paradigm: A Revised NEP Scale. Journal of Social Issues, 56(3) p.425-442. Retrieved from: (10) (PDF) Measuring Endorsement of the New Ecological Paradigm: A Revised NEP Scale (researchgate.net).
Training Provided	Academic manuscript development; Analysis of scientific articles; Article publication
Modality	Virtual
Offered During	Semester

Student	
Tasks/Responsibilities	Support in selecting information from digital databases related to the topic and support in the elaboration of an academic article in their native language for possible international publication.
Required Language Proficiency	Spanish (Basic); English (Advanced); French (Advanced); German (Advanced)
Required Skills and Abilities	Academic Writing and digital academic search
Other Documents Required to APPLY for an Internship	<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

Internship

5) Resume

6) Letter of intention explaining the reason why you would like to participate in the research program