

<b>Web Page:</b>	<a href="https://studyinmexico.tec.mx/">https://studyinmexico.tec.mx/</a>
<b>Contact Information:</b>	<a href="mailto:studyinmexico@itesm.mx">studyinmexico@itesm.mx</a>

Undergraduate Research Program	
<b>Project Name</b>	Analysis of the factors that generate a commitment to STEM programs and self-learning in higher education
<b>Campus &amp; Location in Mexico</b>	Monterrey
<b>Faculty</b>	Engineering
<b>Research Area</b>	Water, Science and Technology
<b>Research Responsible</b>	Omar I. González Peña
<b>Description of the Project</b>	Currently, there is a high demotivation in STEM students for committing themselves to the classes when the difficulty of the topics begins to rise, therefore it seeks to investigate the factors that determine the increase in commitment to self-learning, such as identity studies.
<b>Training Provided</b>	Article publication;Search for specialized papers;Teamwork
<b>Modality</b>	Virtual
<b>Offered During</b>	Summer (5 weeks);Winter (5 weeks);Semester

Student	
<b>Tasks/Responsibilities</b>	analyze information from databases to classify and search for articles, graph data, work statistics, mathematical analysis. (Training will be given for these activities).
<b>Required Language Proficiency</b>	English (Medium);English (Advanced)
<b>Required Skills and Abilities</b>	mainly it is very necessary to have a strong interest in engagement with the project. (preferable but not limited to the following engineering: environmental, chemical,
<b>Other Documents Required to APPLY for an Internship</b>	<ol style="list-style-type: none"> <li>1) Being at least in your 2nd year of bachelor</li> <li>2) Accumulative grade point average (GPA) 2.5</li> <li>3) Official Transcript</li> <li>4) 2 letters of recommendation of faculty members</li> <li>5) Resume</li> <li>6) Letter of intention explaining the reason why you would like to participate in the research program</li> </ol>

