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Undergraduate Research Program	
<b>Project Name</b>	Humanitarian Logistics, preparation and distribution
<b>Campus &amp; Location in Mexico</b>	Monterrey
<b>Faculty</b>	Engineering
<b>Research Area</b>	Optimization and Data Science
<b>Research Responsible</b>	Neale Ricardo Smith Cornejo
<b>Description of the Project</b>	Model and solution method development applied to humanitarian logistics problems.
<b>Training Provided</b>	Article publication; Design of experiments; Writing and reading of essays / articles
<b>Modality</b>	Hybrid
<b>Offered During</b>	Summer (5 weeks); Semester

Student	
<b>Tasks/Responsibilities</b>	Aid with model development, solution method development, experimental testing, analysis, and documentation for publication.
<b>Required Language Proficiency</b>	English (Basic); English (Medium); English (Advanced)
<b>Required Skills and Abilities</b>	Basic knowledge of optimization and statistics.
<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> </ol>

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