

Web Page:	https://studyinmexico.tec.mx/
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Undergraduate Research Program	
Project Name	Human Machine Interaction for IOT implementations
Campus & Location in Mexico	Ciudad de México
Faculty	Engineering
Research Area	Robotics
Research Responsible	Sergio Alberto Navarro Tuch
Description of the Project	Development and improvement of tools for the interaction between the user and various engineering implementations, including Home Automation, medical assistance systems and education technologies
Training Provided	Prototype development;Teamwork;Writing and reading of essays / articles
Modality	Hybrid
Offered During	Summer (5 weeks);Winter (5 weeks);Semester

Student	
Tasks/Responsibilities	Research, Design, Development, evaluation, and documentation of engineering projects
Required Language Proficiency	Spanish (Basic);English (Medium);English (Advanced)
Required Skills and Abilities	Programming, Electronic Systems, Research, English writing, telecommunications understanding
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