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Undergraduate Research Program	
Project Name	Role of immunometabolism in airway allergy development
Campus & Location in Mexico	Ciudad de México
Faculty	Medicine and Health Science
Research Area	Applied Biosciences for Health
Research Responsible	Blanca Bazán-Perkins
Description of the Project	The project consists of evaluating various metabolic fuels in the development of Th2 phenotypes in experimental models of allergy in transgenic and non-transgenic mice.
Training Provided	Academic manuscript development; Design of experiments; Elaboration / execution of projects
Modality	Hybrid
Offered During	Summer (5 weeks);Winter (5 weeks);Semester

Student		
Tasks/Responsibilities	Take responsibility for your experimental animal models and perform ethically in the lab.	
Required Language Proficiency	Spanish (Advanced);English (Medium)	
Required Skills and Abilities	The skills and abilities will be developed during the work in the laboratory.	
Other Documents Required to APPLY for an Internship	 Being at least in your 2nd year of bachelor Accumulative grade point average (GPA) 2.5 Official Transcript 2 letters of recommendation of faculty members Resume Letter of intention explaining the reason why you would like to participate in the research program 	