

Web Page:	https://studyinmexico.tec.mx/	
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Undergraduate Research Program				
Project Name	#D Food printing			
Campus & Location in Mexico	Querétaro			
Faculty	Engineering			
Research Area	Nutriomics and Emerging Technologies			
Research Responsible	Viridiana Alejandra Tejada Ortigoza			
Description of the Project	Developing of printable inks for uses in 3D Food printing using non-conventional materials			
Training Provided	Article publication;Design of experiments;Participation in laboratories			
Modality	In Person			
Offered During	Summer (5 weeks);Semester			

Student					
Tasks/Responsibilities	To develop new inks for printing food using non-conventional materials				
Required Language Proficiency	English (Medium);English (Advanced)				
Required Skills and Abilities	Proactivity				
Other Documents Required to APPLY for an Internship	<ol> <li>Being at least in your 2nd year of bachelor</li> <li>Accumulative grade point average (GPA) 2.5</li> <li>Official Transcript</li> <li>2 letters of recommendation of faculty members</li> <li>Resume</li> <li>Letter of intention explaining the reason why you would like to participate in the research program</li> </ol>				