

Company/Industry	Relation type	Specific linkage
<b>Agua de Puebla</b> (Research line: Hydrology modeling)	Research collaboration projects	<ul style="list-style-type: none"> <li>• Developing simulation dynamic models. Application to urban water management.</li> <li>• Financing by UDLAP, the Company provides information.</li> <li>• Began in 2016.</li> </ul>
	Scientific collaboration products	Are not obtained yet
<b>Secretaría de Medio Ambiente, Desarrollo Sustentable y Ordenamiento Territorial de Puebla</b> (Research line: Hydrology modeling and climate change)	Participation as a member of the Technical Council on Climate Change of the State of Puebla.	<ul style="list-style-type: none"> <li>• Document Review.</li> <li>• Participation in meetings and working groups to issue opinions on the guidelines to be followed by the state government about the environment and climate change.</li> </ul>
	Publications of the government of the state of Puebla about Water and Climate Change.	<ul style="list-style-type: none"> <li>• Participation in the publication of the State Climate Change Strategy of Puebla 2021-2022</li> </ul>
<b>Gobierno del Estado de Puebla y la Comisión Ambiental de la Megalópolis (CAME)</b>	Participation as a member of core working groups.	<ul style="list-style-type: none"> <li>• Validate the scope, objectives and methodologies used for the development of the Program for Air Quality Management and Action against Climate Change of</li> </ul>

Relationship of Water Sciences Graduate Program with other society sectors

(Research line: Hydrology modeling and climate change)		the State of Puebla 2021-2030
	Publications of the government of the state of Puebla about Water and Climate Change.	
<b>Consejo Nacional de Ciencia y Tecnología del Estado de Puebla.</b> (Research line: Hydrology modeling)	Collaborative research projects.	<ul style="list-style-type: none"> <li>• Participation in the review of proposals in conjunction with other Universities in the calls issued with the Council.</li> <li>• Participation in the Overseas Postgraduate Scholarship Review Committees issued by the Council.</li> </ul>
<b>UNESCO</b> (Research line: Hydrology modeling and climate change)	UNESCO Chair in Hydrometeorological Risks.	<ul style="list-style-type: none"> <li>• Publication of information and scientific results of projects developed in the Doctorate for the dissemination of knowledge on issues of extreme events, water management and climate change.</li> </ul>
<b>Consejo Nacional de Ciencia y Tecnología.</b> (Research line: Hydrology modeling)	Collaborative research projects.	<ul style="list-style-type: none"> <li>• Publication of the book "The Rio Grande basin and climate change".</li> <li>• Development of a binational data model in the Rio Grande basin</li> <li>• Development of hydrological simulation models.</li> </ul>

Relationship of Water Sciences Graduate Program with other society sectors

		<ul style="list-style-type: none"> <li>Realización de taller de transferencia de tecnología a sectores académicos y gubernamentales.</li> </ul>
<b>Ozono Polaris S.A. de C.V.</b>	Scientific products collaboration	<ul style="list-style-type: none"> <li>Developing a process to remove sulfur from sulfur water. Began in 2019</li> </ul>