

**Instituto Tecnológico de Celaya**  
**Technological Institute of Celaya**

*Program Characteristics.*

*Scholarships are offered to study for:*

**Master's in:**

- **Administrative Management**

Areas of Research:

Micro, Small, and Medium-scale Enterprises

Management of Innovation and Technology

Coordinator: Eugenio Guzmán Soria  
eugenio@itc.mx

- **Industrial Engineering**

Areas of Research:

Quality

Manufacturing

Coordinator: Mr. Enrique Luna Ramos  
eluna@itc.mx

**Master's in Sciences in:**

- **Biochemical Engineering**

Areas of Research:

Bioengineering

Science and Technology of Foods

Molecular Biology

Coordinator: Dr. Cristina Irma Pérez Pérez  
cristina\_perez@itc.mx

- **Electronic Engineering**

Areas of Research:

Energy Quality

Signal Acquisition and Processing Systems

Coordinator: Dr. Juan Prado Olivares  
jprado@itc.mx

- **Mechanical Engineering**

Areas of Research:

Mechanical Design

Cinematics and Mechanisms  
Automation and Control  
Materials Engineering

Coordinator: Mr. Alvaro Sanchez Rodriguez  
asanchez@itc.mx

- **Chemical Engineering**

Areas of Research:

Biotechnology  
Environmental Engineering  
Optimization, Control, and Synthesis of Processes  
Chemical Reactors and Cinetics  
Thermodynamics

Coordinator: Dr. Juan Carlos Fierro Gonzalez  
jcfierro@iqcelaya.itc.mx

**Doctorate in Sciences in:**

- **Chemical Engineering**

Areas of Research:

Biotechnology  
Environmental Engineering  
Optimization, Control, and Synthesis of Processes  
Chemical Reactors and Cinetics  
Thermodynamics

Coordinator: Dr. Juan Carlos fierro Gonzalez  
jcfierro@iqcelaya.itc.mx

**Eligibility**

Scholarships are offered to nationals of the countries in which the Call for SRE Scholarships for Foreigners is distributed.

**Duration**

Master's	two years
Doctorate	three years

**Receiving Mexican Institution**

Technological Institute of Celaya

## **Requirements**

- Meet the requirements of the Call for SRE Scholarships for Foreigners.
- Have a minimum GPA of 8, on a scale of 1 to 10, or equivalent.
- Pass entrance examination.
- To enter the Doctorate program, applicants must have a Master's degree in an area similar to that of the program.
- Obtain acceptance from the Instituto Tecnológico de Celaya. Those interested should contact Mr. Arnoldo Maeda Sánchez, Head of the Postgraduate and Research Division, E-mail: [maeda@itc.mx](mailto:maeda@itc.mx), or the coordinator of the selected postgraduate program at: Av. Tecnológico y Antonio García Cubas s/n, C.P. 38010 Celaya, Gto, Mexico. Tel. (461) 611-7575, and 611-7744. Fax: (461) 611-7979. Internet webpage: [www.itc.mx](http://www.itc.mx)
- Return to their native countries upon termination of the scholarship.
- Submit candidature on Application Form A, included in this Call.

## **Benefits**

### **Technological Institute of Celaya**

- A preferential rate of \$7,500.00 for enrollment and school fees per semester.

### **SRE**

- Monthly allowance equal to:
  - 1) 4 D.F. minimum wages for a Master's.
  - 2) 5 D.F. minimum wages for a Doctorate.
- International air-travel at the beginning and end of the scholarship, as long as there is a reciprocal agreement with the government of the candidate's country.
- Travel from Mexico City to the study center at the beginning and from the study center to Mexico City at the end of the scholarship.
- IMSS medical insurance, effective as of the third month of the scholarship.