

CONTACT INFORMATION

| Region | Regional Advisor for Undergraduate | Email |
|--|------------------------------------|--|
| Belgium, Bulgaria, Croatia, France, Greece, Ireland, Latvia, Lithuania, Monaco, Morocco, United Kingdom | Fernanda Martínez | fernanda.m@tec.mx |
| Denmark, Norway, Finland, Portugal, Iceland, Spain, Netherlands, Sweden | Pamela Mora | pam.mora@tec.mx |
| Austria, Hungary, Italy, Czech Republic, Estonia, Poland, Germany, Russia, Slovakia, Slovenia, Switzerland | Rocío Godínez | rociogr@tec.mx |
| Asia & Middle East, Australia & New Zealand, United States, Canada, Central, South America & The Caribbean | Charlene Poiré | charlene@tec.mx |

| Other Academic levels / Schools | Advisor | Email |
|-------------------------------------|-----------------------------|--|
| Medicine and health sciences School | Verónica Fernández | vfernandez@tec.mx |
| Postgraduate in Engineering | Jenny Von Westphalen Medina | jmedina@tec.mx |
| EGADE School of Business | Rodrigo Osuna | rodrigo.osuna@tec.mx |

SCHOOLS

Tec de Monterrey offers several undergraduate degrees under 6 different schools, all with a wide variety of courses in English and Spanish.

- Architecture and Design
- Business
- Engineering and Sciences
- Humanities and Education
- Medicine and Health Sciences
- Social Sciences and Government

CAMPUSES THAT CAN HOST EXCHANGE STUDENTS ON SEMESTERS

- Campus Ciudad de Mexico
- Campus Guadalajara
- Campus Querétaro
- Campus Monterrey
- Campus Santa Fe (for business students*)

*Campus Santa Fe only admits business students.

Other Campuses may receive exchange students on the Winter and Summer Terms on certain specific programs.

ACADEMIC OFFER

| | |
|---|--|
| <u>Regular Courses</u> | Undergraduate courses are taught in both English and Spanish. |
| <u>Undergraduate Research Projects</u> | Research projects at any of our research centers, advised by research specialists. |
| <u>Spanish as a Second Language, Mexican Culture and Doing Business in Mexico</u> | Language and culturally oriented courses to learn to speak Spanish and obtain knowledge about Mexico and Latin America. |
| <u>Concentrations</u> | <p>A concentration is an 18-credit academic specialization in a certain discipline that can be completed in one semester.</p> <p>After completing this program, students will receive an official diploma of recognition if he or she obtains a final grade of 85 or higher.</p> |
| <u>Focus Programs</u> | A package of courses offered in English, worth 18 credits, consisting of: Cultural courses + Spanish as a second language + Courses related to a specific academic areas and topics. |
| <u>Internship Program</u> | Projects to develop professional skills and increase knowledge about the Mexican business environment. |
| <u>iSummerMx Programs</u> | These are itinerant programs where students will visit several campuses in different cities traveling and learning about multiple regions of Mexico. |

For **Fall and Spring Semesters** the tentative catalog can be reviewed at the following website:
[Course Catalog](#)

LANGUAGE REQUIREMENTS

- Students who want to register **courses taught in Spanish**, and whose mother language is not Spanish, must have an **Advanced level of Spanish (B1 MCER / CEFR)**. A Spanish Placement Test will be provided before the selection of courses.
- Students who want to register **courses taught in English**, and whose mother language is not English, must have an **Advance level of English (B1 or equivalent)**. Proof of Language Proficiency will be required before the selection of courses. For more information check our list of [authorized proof of English language proficiency](#).

SCHOOL OF MEDICINE

| Regular courses in medicine and health sciences | Medical Clerkship |
|--|--|
| Regular courses offered in both Spanish and English during semester periods, in study areas such as: Medicine, Nutrition, Psychology, Odontology, and Biosciences. | Spanish-only option for medical clerkships in areas such as: Medicine, Nutrition, Psychology, and Odontology. Medical clerkships are only available on a trimestral terms. |

| Campus | Semestral Term | Trimestral Term (Medical clerkship) |
|--------------------------------|--|---|
| Campus Ciudad de México | Medicine, Nutrition, Psychology, Odontology, Biosciences | Medicine, Nutrition, Psychology |
| Campus Guadalajara | Medicine, Nutrition, Psychology, Odontology, Biosciences | Medicine, Nutrition, Psychology |
| Campus Monterrey | Medicine, Nutrition, Psychology, Odontology, Biosciences | Medicine, Nutrition, Psychology, Odontology |

IMPORTANT

- **To enroll in Health Sciences courses, approval from the School of Medicine and Health Sciences will be required.**
- Courses in the School of Medicine and Health Sciences are only available on the campuses of Monterrey, Guadalajara, and Ciudad de México.
- The School of Medicine and Health Sciences in Monterrey is located 7.6 Km away from the main Campus.
- Only students whose Spanish level is advanced or whose mother tongue is Spanish will be able to participate in a medical clerkship.

LANGUAGE REQUIREMENTS

- Students who want to register **courses taught in Spanish or participate in a medical clerkship**, and whose mother language is not Spanish, must have an **Advanced level of Spanish (B1 MCER / CEFR)**. A Spanish Placement Test will be provided before the selection of courses.
- Students who want to register **courses taught in English**, and whose mother language is not English, must have an **Advance level of English (B1 or equivalent)**. Proof of Language Proficiency will be required before the selection of courses. For more information check our list of [authorized proof of English language proficiency](#).

CREDITS

Our Educational Model

A **challenge-based** learning educational model which develops competencies that will enable student to face up the opportunities and challenges of the 21st century creatively and strategically.

1 Tec Credit

1 Tec Credit = 15h class hours +
5 supervised activity hours + 20
self-study hours



1.67
ECTS



1 USA
Credit

A full academic workload is considered of 18 credits (30 ECTS or 18 USA credits).

CLASSES AND SCHEDULE

EXAMPLE OF A CLASS SCHEDULE

Please note that the maximum number of credits in **each cycle is 7 credits**, and the maximum number of **credits per semester is 18**.

| Formative Units | Period 1 Weeks 1 – 5 | Tec Week 6 | Period 2 Weeks 7 – 11 | Tec Week 12 | Period 3 Weeks 13 – 17 | Tec Week 18 | Credits |
|------------------------------------|----------------------------|------------------|-----------------------------|-------------------|------------------------------|-------------------|---------|
| Course 1 (5 weeks) | | | | | | | 1 |
| Course 2 (10 weeks) | | | | | | | 2 |
| Course 3 (15 weeks) | | | | | | | 3 |
| Course 4 (15 weeks) | | | | | | | 3 |
| Block 1 (5 weeks) | | | | | | | 3 |
| Block 2 (5 weeks) | | | | | | | 3 |
| Block 3 (5 weeks) | | | | | | | 3 |
| Concentration (18 weeks) | | | | | | | 18 |

Courses: Traditional courses that can last 5, 10, or 15 weeks

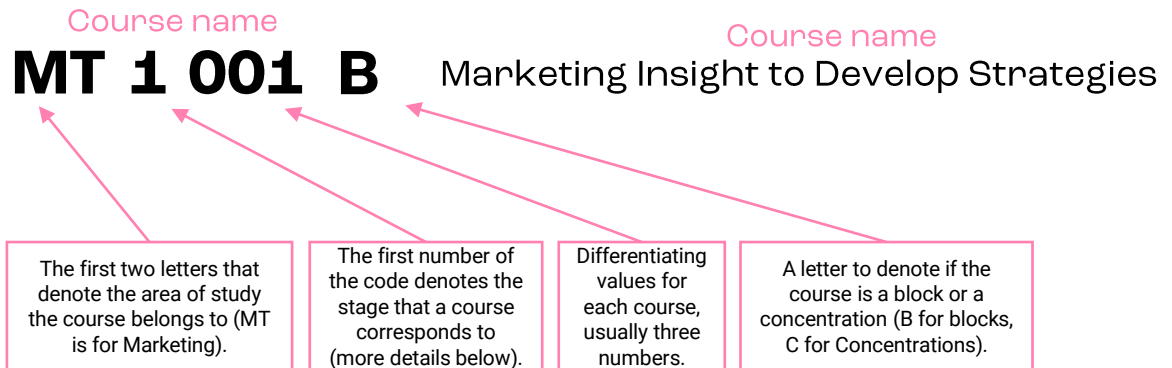
Blocks: Contain challenges connected to reality + theoretical modules. Students can only participate in one block per period.

TEC Weeks: Not mandatory for international students.

Concentration: A specialization equivalented to several blocks and courses that runs through the whole semester.

COURSES
And Class Considerations

The courses' code contains bits of information, such as the course level and the area of study. This information is particularly relevant during the student's learning agreement and course selection. Here's an example of how to read a course code:



Exploration
[XX1XXX]

The **first level courses** include general education, basic knowledge in an area and understanding the concepts that build the base of a bachelor degree. (Example: **MT1001B**)

Focus
[XX2XXX]

The **second level courses** include particularities compared to other bachelors in the same field, intermediate or advanced knowledge in the area, and concepts shared with bachelors in the field. (Example: **IN2027**)

Specialization
[XX3XXX]

The **third level courses** include concentrations on a specific discipline of an area, courses that provide insight on the most advanced topics in a specific field or concepts completely specific to that branch. (Example: **AR3002C**)

Important Considerations About Classes

- Each course provides different amounts of credits.
- Class size averages 30 students.
- Homework and projects are assigned regularly. Part of the assignments and projects includes teamwork.
- Minimum passing grade of 70/100.
- Attendance to classes is essential.
- The evaluation of the courses is comprehensive, so recurring absences from classes can have an impact on the student's final grade, with the risk of failing the course.
- During class work and participation are done, which are part of the final grade.

CALENDAR

Semester Periods

| Activity | Fall Semester 2025 (August-December) | Spring Semester 2026 (February-June) |
|----------------------------|---|---|
| Application system opens | 27 January, 2025 | 27 January, 2025 |
| Research projects deadline | 25 April, 2025 | 24 October, 2025 |
| Nomination deadline | 23 May, 2025 | 14 Nov., 2025 |
| Application deadline | 30 May, 2025 | 21 Nov., 2025 |
| Recommended arrival day | 3 August, 2025 | 1 February, 2026 |
| Orientation | 4-8 August, 2025 | 3-6 February, 2026 |
| Classes begin | 11 August, 2025 | 9 February, 2026 |
| Classes end | 5 December, 2025 | 12 June, 2026 |

Short Periods

| Actividad | Tec Summer School 2025 (June-Julio) | | Tec Winter School 2026 (January-June) | |
|--------------------------|--|-----------------------------------|---|-----------------------------------|
| | Spanish and Culture or Business / iSummer 2025 (June-Julio) | Summer 2025 (January-February) | Spanish and Culture or Business 2026 (January) | Winter 2026 (January-February) |
| Application system opens | 12 August, 2024 | 12 August, 2024 | 27 January, 2025 | 27 January, 2025 |
| Nomination deadline | 9 May, 2025 | 9 May, 2025 | 7 Nov., 2025 | 7 Nov., 2025 |
| Application deadline | 16 May, 2025 | 16 May, 2025 | 14 Nov., 2025 | 14 Nov., 2025 |
| Recommended arrival day | 29 June, 2025 | 25 June, 2025 | 5 January, 2026 | 5 January, 2026 |
| Orientation | 30 June, 2025 | 26-27 June, 2025 | 6 January, 2026 | 6 January, 2026 |
| Classes begin | 30 June, 2025 | 30 June, 2025 | 6 January, 2026 | 6 January, 2026 |
| Classes end | 25 Julio, 2025 | 1 August, 2025 | 30 January, 2026 | 6 February, 2026 |

LIVING COSTS

| CONCEPT | SEMESTERS USD | SHORT PERIODS USD |
|---------------------------|-------------------|----------------------|
| HOUSING | | |
| Residence halls | \$1,190 - \$2,500 | \$240 - \$540 |
| Homestay | \$1,420 - \$2,200 | \$285 - \$590 |
| Off- campus accommodation | \$950 - \$2,380 | \$190 - \$430 |
| OTHER LIVING COSTS | | |
| Meals* | \$715 - \$950 | \$143 - \$285 |
| Personal expenses | \$620 - \$715 | \$143 - \$240 |
| International insurance | \$330 - \$360 | \$140 - \$260 |

*Students living with a host family (home stay) will get 3 meals a day as part of the program.

NOTES. Costs are approximate and expressed in USD for informational purposes only. All payments should be made in Mexican pesos (MXN), except for the iSummerMx program fees, which should be paid in USD.

iSummer 2025 Program

Program cost for students
nominated by partner universities

\$2,350 USD

The cost of the program includes:

- Tuition*
- Housing
- Transportation for all program activities, including pick up on official arrival day and transfer from city to city.
- Breakfast six days of the week.
- Tickets to all visits and events of the program.
- Student arrival kit
- Health Insurance.

*The cost of the program already reflects the tuition waiver for exchange students.

ACCOMMODATION

**On-Campus
Residence Halls**

Residences managed by Tecnológico de Monterrey providing a suitable environment for national & international students.

**Homestay
Program**

The student can live with a Mexican family and learn about our culture and traditions while experiencing the Mexican hospitality.

**Off-Campus
accommodation**

List of housing options around campus, ranging from rooms to complete houses. All arrangements must be handled by the students.

| Campus | On-Campus Accommodation | Homestay Program | Off-Campus Accommodation |
|------------------|-------------------------|------------------|--------------------------|
| Ciudad de México | | ✓ | ✓ |
| Guadalajara | ✓ | ✓ | ✓ |
| Monterrey | ✓ | ✓ | ✓ |
| Querétaro | ✓ | ✓ | ✓ |
| Santa Fe | | | ✓ |

NOTE. Each campus offers different housing options at different costs.

HEALTH INSURANCE POLICY

One of Tec de Monterrey's main concerns is the health and safety of all our community; therefore, it is **MANDATORY** for all international students to be covered by an international health insurance plan that complies with at least the following coverage:

| Concept | Minimum amount (in USD) |
|--|----------------------------|
| Medical expenses in case of sickness/accident | \$210,000 |
| Medical evacuation in case of sickness/accident | \$210,000 |
| Repatriation of remains | \$50,000 |
| Travel expenses for a companion | \$4,000 |
| Civil responsibility for third-party liability | \$100,000 |
| Injuries caused by the amateur practice of a high-risk sport | Included |
| Injuries caused by a weapon in case of assault or robbery | Included |
| Guarantee of direct payment | Included |

After admission and prior to their arrival in Mexico, students **MUST** provide proof of coverage that includes the above minimums. Failure to do so will result in an automatic charge of Tec de Monterrey's institutional insurance (**CHUBB INSURANCE**).

CHUBB Insurance

In case a student does not have health insurance and is looking for a recommendation, we suggest the one offered by **CHUBB** since it is a Tec de Monterrey institutional provider for international traveling.

If you want more information about this insurance, go to <https://intercambiostec.bluassistance.com/asegura>

IMPORTANT INFORMATION

VISA

The visa required to study in Mexico is defined by the nationality of the student.

- **Non-restricted nationalities:** Require an FMM (migratory form obtained upon entry to the country), and do not need a student visa if the stay is for 180 days or less (semester or summer terms).
- **Restricted nationalities:** Require a visa that must be issued at any Mexican consulate or embassy, regardless of the time of stay. To review the list of restricted nationalities, visit: <https://bit.ly/INMrequiredvisa>

IMPORTANT

- For everyone coming to Mexico for less than 180 days, we highly recommend to bring at their arrival: Tec de Monterrey admission letter, proof of residence address in Mexico, bank account statement, and return plane ticket.
- Everyone coming to Mexico for more than 180 days (a year or more), is required to have a student visa.

APPLICATION PROCESS

NOMINATION

- Click [here](#) to nominate your students.
- Input the **username** and **password** that you should have received via email. If you don't have this information, request it to your Incoming Student Advisor at Tec de Monterrey.

APPLICATION

- Students will receive an email with the information to start the application after they are nominated. **Please ask your students to check their junk and spam folders** if they don't receive the email.
- As an admission requirement, students must **upload a copy of their valid passport**. The expiration date must cover their complete stay in Mexico
- The admission decision will be sent via email.

TRANSCRIPTS

Transcripts will be sent approximately two months after the end of each academic term as long as the student doesn't have a pending balance or a missing grade in one or more courses. For any questions regarding the transcripts, please contact: studyinmexico@itesm.mx and your regional advisor from Tec de Monterrey.

Contact Information

Website: studyinmexico.tec.mx

Contact email for students: studyinmexico@itesm.mx

Contact email for universities: Please check Contact Information on page 1.