

Tec introduced its 'campus of the future' in the Mexico City region



The [Tec de Monterrey's Mexico City campus](#) introduced its **new buildings** that are part of the so-called '**campus of the future**' to the media.

During a ceremony held in the **library**, the dean and Tec executive president David Garza made an announcement concerning the construction of these **new spaces** on the Mexico City campus.

*"The Mexico City campus is **a sustainable and cutting-edge space** that promotes innovation and is a core part of our Strategic Plan for 2025.*

*"Our goal to initiate **the development of a knowledge-driven economy in Mexico**. To achieve this, we will focus on the three "i"s: **Investigation, Innovation, and Internationalization**," said David Garza.*



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Furthermore, Mexico City Region vice president Rashid Abella spoke of the resilience and solidarity that sets the Mexico City campus community apart.

*"The Tec community is united, supportive, and resilient. The difficulties we have been experiencing have taught us historical lessons that will no doubt become a source of **inspiration for us to become better every day.**"*

*"Today, we want the members of our community to regard the new Mexico City campus as a second home, a place not to simply put learning into practice but, in an increasingly dynamic and changing world, **a place to come up with solutions to address problems that have yet to arise**," he explained.*



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He added that this campus is designed for **the full implementation of the [Tec21 Educational Model](#)**.

*"The new MCC is the first Tec de Monterrey building designed and built to **enhance the experience of our Tec21 Educational Model**, research, and experience-based activities," he said.*



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Also, professor Iliana Rodríguez Santibañez explained how the **teaching staff had become involved** in the construction of the new campus.

*"We wanted the best for our students on a campus that would allow us to sustain the teaching-learning process: **a temporary campus that is now being replaced by the new campus.**"*

*"At the beginning, many academics joined focus groups to ascertain our needs: **spacious, well-lit, quiet areas and a library that caters for both physical and digital requirements.** All these spaces were built on a new campus with future students very much in mind," she said.*

Sustainable campus

The new campus includes **energy-saving systems** with facades that make use of natural ventilation and windows that block ultraviolet light but provide total transparency.

The facilities possess state-of-the-art **water-saving devices and hydraulic systems.**

*"The new buildings' architectural design is **timeless and sustainable** and they will be equipped with technology that will contribute to students' education.*



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*"Its design will allow for **water conservation** through the use of various rainwater catchment systems. It will take advantage of natural ventilation thereby reducing the need for air conditioners, and will help improve the **urban landscape**, where you will be able to interact intensely with indoor spaces but still get a good view of the architectural features from outside," said architect and construction boss Arturo Pérez.*

On the other hand, Adriana Morelos, a Tec student in Mexico City, shared what returning to campus means for the **student community**.

*"Returning to campus as a community **is a new beginning**. It's not about forgetting the past but showing we are a **strong, resilient community** eager to continue building a better future," she said.*

At the end of the presentation, the members of the media were given a guided tour of the **library and Building I facilities**.

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