



Oracle courses on AI and technology are free to Tec community

The [Tec de Monterrey](#) community will be able to **get free training** on key **technologies** such as the cloud, **databases**, and **artificial intelligence** thanks to a **partnership with [Oracle University](#)**, the educational arm of one of the global giants of business technology.

This platform includes over **twenty-two free courses** and **seven certifications at no cost**, with study routes that cover **Oracle Cloud Infrastructure (OCI)**, **multicloud**, and **Data/AI**.

*“As we want to seek out further training and skills development opportunities for our talent, we’re grateful that they’ve given us this chance to get training on **cloud** and **artificial intelligence** topics,”* said **Juan Pablo Murra**, Rector of the **Tec**, when talking about how the Tec’s relationship with **Oracle** goes back to 1986.

firma del convenio Tec y Oracle

For **Erik Peterson**, General Manager of the **Mexico Development Center at Oracle**, the agreement connects training with cutting-edge innovation: **Mexico**, **India**, and the **United States** are the three poles where technology designs and creates its strategic components.

*“We’re part of all the core projects at **Oracle** —databases, applications, **cloud**, and **AI**— and we’re also doing this in **Mexico**.”*

For both academic and **Oracle** teams, this agreement provides employability and academic relevance, connecting the learning route with current **certifications** and real market demand.

Solutions available from Oracle

The partnership offers a catalogue of over **twenty-two free courses** and **seven certifications at no cost**, with study routes that cover **Oracle Cloud Infrastructure (OCI)**, **multicloud**, and **Data/AI**.

This learning experience helps develop skills in:

- Basic **OCI** and data management concepts
- Concepts and solutions regarding the **AI** foundations of **Generative Artificial Intelligence**
- **OCI** services to design infrastructure solutions
- **OCI DevOps** for managing application development and operations
- **OCI database** services for deploying and administering autonomous databases
- **Oracle Fusion Cloud Business Applications**, which develops experience in modern best practices at **Oracle** for improving business success

*“Take advantage and bolster your résumés with these **certifications**. It’s an opportunity that isn’t always available,”* said **Lorena Gómez**, a professor at **Tec de Monterrey’s School of Engineering and Sciences**, during the presentation of the agreement.

These courses also include pathways for business and operations profiles on **Oracle Fusion** —**ERP**, **HCM**, **Supply Chain**, and **CX**—, as well as rapid software development with **APEX** (low code), which is ideal for those who don’t come from the computing area.

The interactive menu on the [Tec-Oracle University](#) platform allows students to choose management courses from basic administrative process to technological innovation, such as:

- **ERP and Finance:** *Resource management and strategic planning*
- **Supply Chain and Procurement:** *Supply chain management and smart procurement*
- **HCM and Talent Management:** *Human talent development and management*
- **Sales, Marketing, and Service:** *Integrating sales processes and customer experience*
- **Projects and EPM:** *Planning, execution, and monitoring of key projects*
- **Field Service and CPQ:** *Field support and configuring complex sales proposals*
- **Cloud Infrastructure (OCI):** *A safe, scalable, and high-performance environment to support applications and data*

Lorena Gómez, profesora de la Escuela de Ingeniería y Ciencias del Tec de Monterrey, explicando c

Three steps to sign up and start learning at Oracle University

Firstly, go to the [Tec-Oracle University](#) agreement page and follow the activation instructions:

1. Create your account

Register at **Oracle University** with your institutional **tec.mx** email address.

2. Activate your account

Go to the **MyLearn** website and activate your digital learning pathway.

3. Start learning

Explore courses, start your **certification** and begin with the most highly recommended ones: **OCI** and **AI**.

Benefits for the Tec community

- Your **tec.mx** account functions as your official ID at **Oracle**
- Obtain **certifications** that are valid for **two years** (which can be updated annually and are renewable on expiry).
- Take part in **Race to Certification 2025**, a temporary initiative from **Oracle University** with **additional certifications** for those who sign up before **October 31, 2025**.

How can you join Race to Certification 2025?

Participants choose their training route and advance by levels (1, 2, and 3), completing courses and **certifications** that provide them with free exam attempts, digital badges, promotion kits, and positions on the competition **Leaderboard**.

What's more, those who complete the three levels and obtain the greatest number of **certifications** with the best times and highest scores will be placed among the **Top 500**, receiving exclusive rewards and a special recognition that validates their experience in **AI** and **cloud** solutions with applications in real world use cases.

Truly employable: From 9,000 companies to one global job board

To date, at least **893 members** of the **Tec** and **Tecmilenio** community have signed up on the platform, as well as others from **Continuing Education** and some employees.

Oracle Cloud Infrastructure (OCI) certification has the highest demand, with **260 accreditations** reported in the **Tec community**.

Once students have concluded their **certification**, the platform allows them to post the achievement to **Oracle's global job board**, which automatically adds participants to a database of over **20,000 current vacancies**.

In **Mexico**, there are **9,000 companies** using **Oracle systems** —including **FEMSA, Banorte, Televisa, and América Móvil**— who require staff that are trained and certified, explained **Francisco de la Torre, SDI Project Manager for Latin America at Oracle University**.

*"We aren't only inviting them to get certified to work with us; there are another **9,000 companies** who need people with **Oracle certifications**,"* explained De la Torre.

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