



TECNOLÓGICO
NACIONAL DE MÉXICO®



BOLSA DE TRABAJO

egresados

Vacante: **Product Order Engineer I**

Si eres egresado de ingeniería electrónica, mecatrónica, electromecánica, química o industrial y cumples con los siguientes requisitos, ponte en contacto con nosotros.

Experience Requirements:

- Technical Knowledge
- Proficient in Microsoft Office/365 (Word, Excel, Outlook, Teams, etc.).
- Ability to quickly learn internal tools. Proficiently mechanical/technical drawing interpretation.
- Capable of making technical decisions based on sound engineering principles.

Traits & Skills:

- Can work autonomously with minimal direction.
- Enjoys problem-solving.
- Exhibits curiosity and drive.
- Comfortable handling uncertainty authoritatively.
- Collaborates optimally in collaborative environments.
- Demonstrates resilience and takes positive actions after setbacks.
- Proficient in English language: TOEIC score of +700 points.

Key Job Functions / Responsibilities:

- Conduct detailing activities to accurately communicate bill of materials to manufacturing promptly.
- Monitor order progress, growing issues for timely release to manufacturing.
- Demonstrate ownership of completed work throughout the production process, including items in manufacturing, assembly, and addressing product structure inquiries.

Manda tu CV al correo:

vin.capacitacion@toluca.tecnm.mx

En asunto coloca el siguiente folio: 000111

Adjunta tu archivo pdf con el nombre:

NOMBRE Y APELLIDOS_CARRERA_NIVEL DE INGLES

Nota: CV Enviar sin acentos



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Vacante: **Product Customization Engineer**

Si eres egresado de ingeniería electrónica, mecatrónica, electromecánica o industrial y cumples con los siguientes requisitos, ponte en contacto con nosotros.

Experience Requirements:

- Experience in product engineering/development or engineering projects.
- 3-5 years' preferred experience with Flow Controls in engineering-related roles.

Traits & Skills:

- Fluid Mechanics
- Materials Technology
- Mechanical Design (NX, SolidWorks, etc.)

Key Job Functions / Responsibilities:

- Assess Technical Information: Evaluate and analyze technical data to support product modifications.
- Bill of Materials: Deliver accurate on time to improve lead times for internal collaborators.
- Valve Constructions: Provide suitable valve constructions that meet customer requirements and applications.
- Component and Material Selection: Decide on components and materials to meet functionality and performance purposes. ✓ Documentation: Generate user documentation specifying attributes, parts, and valve materials.
- Product Improvements: Advise on product improvements adhering to Fisher alignments.
- Performance Analysis: Complete performance analysis and build technical calculations for modified parts.
- CAD Assemblies: Build and interpret 2D/3D CAD assemblies ensuring all parts fit together according to geometry and functionality. ✓ Customer Requirements: Follow up on customer requirements to ensure satisfaction.
- Communication: Communicate vital changes with internal/external groups for feature improvement purposes.

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