

**Docente:** Bruce D. Marron

**Ciclo:** 25-2

Materia: Taller de Traducción Ingeniería y Adelantos Tecnológicos

Curso: IT0629

Licenciatura: Interpretación y Traducción

**Horario:** Martes 15:00 – 19:00; Jueves 19:00 – 21:00

Grupo: 6A

**HW01.1** Engineering Fields Presentation Rubric (convert to 10 point scale)

Criteria	5 - Excellent	4 - Very Good	3 - Satisfactory	2 - Needs Improvement	1 - Unsatisfactory
Mexico-Specific Historical Context	Exceptional and nuanced exploration of engineering field history specific to Mexico, including unique cultural and technological contributions	Strong presentation of Mexico's engineering history with multiple specific examples	Moderate coverage of Mexico's engineering history with some relevant details	Minimal discussion of Mexico's engineering history	No substantive information about Mexico's engineering context
Presentation Delivery	Engaging, well- structured 10- minute presentation with clear communication, confident delivery, and excellent visual/verbal communication	Clear and organized presentation with good communication skills and appropriate pacing	Satisfactory presentation with basic communication and moderate organization	Unclear presentation with limited organization and communication challenges	Poorly executed presentation with minimal coherence
Research Depth and Expertise	Demonstrates profound understanding of both engineering fields, showing extensive research and expert-level insights	Shows comprehensive understanding with solid research and clear knowledge	Demonstrates basic understanding with adequate research	Limited understanding and minimal research evidence	Superficial or incorrect understanding of engineering fields