

Docente: Bruce D. Marron

Ciclo: 25-2

Materia: Taller de Traducción Ingeniería y Adelantos Tecnológicos

Curso: IT0628

Licenciatura: Interpretación y Traducción

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

Grupo: 6A

HW_06.1 Evaluation of Translation, Qs, Vocab Rubric (convert to 10 point scale)

Criteria	5 - Excellent	4 - Proficient	3 - Satisfactory	2 - Developing	1 - Needs Significant Improvemen t
Translation Accuracy (Tasks 1-3)	Perfect translation maintaining technical terminology; 100% semantic and technical equivalence	Minor translation inconsistencies ; 90-95% technical accuracy	Moderate translation errors; 75-89% technical accuracy		Severe translation errors; <60% technical accuracy
_	Comprehensive, nuanced answers demonstrating deep understanding of all 9 questions; scholarly level analysis	Detailed answers covering 7-8 questions with strong technical insight	Satisfactory answers addressing 5-6 questions with basic understanding	covering 3-4	Minimal or incorrect responses to <3 questions
Terminology Dictionary (Task 5)	Complete dictionary with all 50 technical terms; perfect bilingual definitions; extensive contextual explanations	45-49 terms accurately defined; comprehensive bilingual context	35-44 terms defined; moderate bilingual context	limited bilingual	<25 terms defined; minimal or incorrect context
Writing Quality and Formatting	Perfectly formatted; error-free; professional presentation	Minor formatting issues; overall professional	Moderate formatting inconsistencies	Significant formatting problems	Unprofession al, chaotic document presentation



Assignment:

HW_06.1 [Due: 11 Mar 2025]

Perform the tasks listed below. The standard format applies with tasks listed as major headings.

- --- Task 1 Translate "EXCERPTS_P1_EPA_Guidance-for-SOPs.txt" into Spanish
- --- Task 2 Translate "EXCERPTS_P2_EPA_Guidance-for-SOPs.txt" into Spanish
- --- Task 3 Translate "EXCERPTS_P3_EPA_Guidance-for-SOPs.txt" into Spanish.
- --- Task 4 Answer and/or summarize the following:
 - 1. Define a Standard Operating Procedure (SOP).
 - 2. Why are SOPs written? What is their purpose?
 - 3. What are the organizational benefits from using SOPs?
 - 4. Who should write SOPs?
 - 5. What should be the technical level of an SOP? Why?
 - 6. Who should review and approve SOPs?
 - 7. How often should SOPs be revised?
 - 8. What is document control?
 - 9. How should SOPs be archived?

--- Task 5

Terms and definitions should be in both English and Spanish.

Terms

analytical method

archival

audits

bioassessment

calibration

certification

checklists

comparability

compliance

conformance

consistency

corrective action

criteria

credibility

cumbersome

degradation

deliverable

document status

document tracking

documentation

electronic submission

extraction

functional programmatic procedure

implementation

immunoassay

integrity

invalidation of results



legal defensibility

oversight

pertinent

procedure

programmatic

protocol

qualifications

Quality Assurance (QA)

Quality Control (QC)

QC limits

Quality Management Plan (QMP)

rationale

reconstructing

regulatory

repetitive

replicates

retrieval

rinsate

risk assessment

specimen

spikes

stakeholder "buy-in"

Standard Operating Procedure (SOP)

Total Quality Management (TQM)

troubleshooting

validation

variability