IT 510 Module Three Homework Activity Guidelines and Rubric

Using the case study Continuing Case: Personal Trainer, Inc., you will create a systems requirement checklist with text descriptions included for each entity below, to be submitted as a Word document:

- Outputs
- Inputs
- Processes
- Performance
- Controls (i.e., security)

To complete the assignment, describe your **approach** to this task, specifically regarding how a systems analyst transposes information into requirements. Consider in your document the problem of incorrect interpretation of a requirement. Is this normal? Describe how iterations of requirements can help resolve incorrect interpretation.

Rubric

Guidelines for Submission: Homework Activity Module Three should follow these formatting guidelines: 2–3 pages, double-spacing, provides 3–5 examples of each checklist entity, 12-point Times New Roman font, one-inch margins, and citations in APA.

Critical Elements	Proficient (100%)	Needs Improvement (55%)	Not Evident (0%)	Value
Approach	Each section of the requirements checklist is substantiated with a brief explanation to demonstrate how to resolve translation issues	Explanations required in requirements checklist insufficiently demonstrate how to resolve the translation issues	Does not provide explanation for the sections within the requirements checklist	40
Interpretation	Explains how iterations can assist in resolving incorrect interpretations	Insufficiently explains the use of iterations in correcting inaccurate interpretations	Does not address incorrect interpretations and/or does not explain the benefits of iterations	40
Articulation of Response	Submission has no major errors related to citations, grammar, spelling, syntax, or organization	Submission has major errors related to citations, grammar, spelling, syntax, or organization that negatively impact readability and articulation of main ideas	Submission has critical errors related to citations, grammar, spelling, syntax, or organization that prevent understanding of ideas	20
			Earned Total	**100%**