Supporting Complex Needs, Unique Attributes and Positive Behaviour in Inclusive Education

Assessment Task 1: Critical Literature Review Presentation

Due Dates

- Presentation: Second weekend intensive (see timetabled dates) at the allocated time (TBA)
- Supporting Files (Presentation, Reflection, Reference List): 24/09/2025, 11:55 PM

Weighting: 50%

Length/Format: 2000 words (equivalent) — 15-minute presentation and 500-word reflection

Purpose

To critically analyse current literature informing understanding of the focus group's characteristics and needs with relation to contemporary strategies for supporting them in the classroom, and reflect on how the recommended strategies support or challenge the methods recommended for teaching in inclusive settings.

Learning Outcomes Assessed

LO1, LO3, LO4

Submission and Feedback

Return of Assignment:

Feedback will be available via Canvas 15 working days after submission of supporting documents.

• Assessment Criteria:

See rubric for detailed assessment criteria.

• Referencing Style:

APA 7th Edition

Expanded Task Title

Critical Literature Review Presentation and AI-Enhanced Exploration of Inclusive Education Strategies

Task Overview

Students will perform a critical literature review on a specific student population (e.g., students with autism spectrum disorder, gifted students, Aboriginal and Torres Strait Islander students, etc.). This task incorporates AI tools to gather, analyse, and critique current literature. Students will then synthesise their findings into a 15-minute presentation aimed at facilitating professional learning

about the different student populations among their peers. Following the presentations, students will reflect on their learning with reference to application in their professional context.

Objectives

- Critically analyse current understanding of the focus group's characteristics and needs with relation to contemporary strategies for supporting them in the classroom. (LO1/LO4)
- Reflect on how the recommended strategies support or challenge the methods recommended for teaching in inclusive settings. (LO1/LO4)
- Discuss legal and ethical considerations related to students with complex needs. (LO3)
- Enhance skills in synthesising information and presenting findings effectively.
- Facilitate professional learning and discussion among peers.
- Develop advanced skills in using AI tools for academic research.

Steps and Requirements

1. Literature Search Using AI Tools

- Use AI tools such as GPT-4 to gather a broad range of academic articles, journals, and other reputable sources related to the chosen student population.
- Acknowledge the use of AI tools in the methodology section of the presentation.

2. Critical Analysis

- Critically analyse current understanding of the focus group's characteristics and needs with relation to contemporary strategies for supporting them in the classroom.
- Evaluate the sources collected by AI, assessing credibility, relevance, and biases in the literature.
- Identify gaps in the literature and suggest areas for further research.
- Discuss how the recommended strategies support or challenge the methods recommended for teaching in inclusive settings.

3. Synthesis and Practical Application

- Synthesise the information into a coherent, evidence-based presentation integrating critical analysis and reflections.
- Propose practical strategies for inclusive education based on findings, considering the specific needs and contexts of the chosen student population.
- Highlight legal and ethical considerations related to students with complex needs in your proposed strategies.

Presentation Structure

1. Introduction:

Brief overview of the chosen student population and the purpose of the review.

2. Methodology:

Description of how AI tools were used in the research process.

3. Literature Review:

Critical analysis of the literature, highlighting key findings and gaps. Emphasise understanding of the focus group's characteristics and needs, and how the strategies support or challenge inclusive settings.

4. Synthesis and Strategies:

Integration of findings and proposed inclusive educational strategies, considering legal and ethical considerations.

5. Conclusion:

Summary of the presentation and final reflections.

6. References:

Provide a reference list for your review of the literature in APA 7th format.

7. **Q&A**:

Engage peers in a discussion, addressing questions and facilitating further learning.

Reflection (500-750 Words)

Written after the presentation:

- Reflect on what you have learned from the presentations.
- Apply this knowledge to your own professional context.
- Discuss what this means for your future professional practice.
- Link your reflection with academic literature and reference specific presentations.
- Include your thoughts on the use of AI in completing this assessment task.

Submission Requirements

Submit the following by the final due date:

- Presentation slides (e.g., PowerPoint, Prezi, etc.)
- Written reflection (500–750 words)
- APA 7th reference list

Recommended Presentation Tools

You may use any of the following presentation tools:

- PowerPoint
- Google Slides
- Prezi
- Canva
- Keynote

Link to Unit Learning Outcomes

Learning	Description	Related APST	Graduate
Outcome		Standards	Capabilities (GCs)
LO1	Articulate an understanding of the characteristics and needs of students with complex needs, including those with autism spectrum disorder (ASD), gifted students, gender diversity, and disabilities.	APST HA 3.5, 3.7; APST Lead 1.1, 1.3, 1.6, 4.2	GC1, GC2, GC3, GC7, GC8, GC9, GC11
LO3	Recognize the legal and ethical considerations related to students with complex needs and challenging behaviours.	APST HA 3.5, 5.5; APST Lead 1.1, 1.6, 3.1, 4.2, 4.3, 4.4, 6.4, 7.1, 7.3	GC1, GC2, GC3, GC6, GC7, GC8, GC9, GC11
LO4	Explain the unique needs of Aboriginal and Torres Strait Islander students, and the impact of colonialism, discrimination, and marginalisation on their inclusion in the classroom.	APST HA 2.4, 3.5, 5.5; APST Lead 1.1, 1.3, 1.4, 3.1, 4.4, 6.3, 6.4, 7.3	GC1, GC2, GC3, GC4, GC5, GC6, GC7, GC8, GC9, GC11