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AI Guidelines

AI Guidelines Policy

Guideline for Analysing AI Responses and Verifying Credibility in Written Assessments

When employing AI as a research tool for written assessments, it is important for learners to engage in critical thinking and ensure the credibility of the AI-generated responses. To assist learners here are eight considerations.

1. **Understand AI limitations.** Acknowledge that AI systems may not always offer accurate or comprehensive information due to their inherent limitations in contextual understanding and nuanced analysis.
2. **Cross-reference information.** Verify AI responses by comparing them with data from other credible sources, such as peer-reviewed articles or expert opinions.
3. **Consider diverse perspectives.** Recognise and address potential biases in AI-generated responses by seeking alternative viewpoints and sources.
4. **Assess evidence credibility.** Verify the reliability of evidence provided within AI-generated responses by examining the credibility of the sources cited.
5. **Apply critical thinking.** Analyse the logic and coherence of AI-generated responses and identify any gaps or inconsistencies.
6. **Question AI responses.** Challenge AI-generated answers by probing for explanations and transparency.
7. **Refer to training material.** Utilise relevant training materials provided by your RTO or authoritative sources to supplement your understanding and validate AI-generated responses.
8. **Seek human expertise.** Consult subject matter experts to validate and clarify AI-generated responses and gain additional insights.

Take responsibility for conclusions. Ultimately, learners are accountable for the credibility and accuracy of their assessments, relying on AI as a supplementary tool while exercising independent judgment.

By following these guidelines, learners can effectively utilise AI as a research tool while critically evaluating the credibility of the generated responses. Remember, AI should be used as a supplementary resource, and human judgment and critical thinking remain vital components of the assessment process.

AI Products Use Disclosure

When sharing User Content generated with AI Products, the learner must adhere to the following guidelines:

- Thoroughly review each Output manually before utilising, sharing, streaming, or posting it.
- The learner takes full responsibility for all content distributed.