WGU-Reddit Student Feedback

Generated by the WGU-Reddit Feedback Analyzer — an Al-powered tool that processes Reddit student discussions to identify common challenges in WGU courses.

Project GitHub

Generated: July 26, 2025 at 07:05 AM UTC

Report Version: v1.0

Disclaimer: This report was generated by AI and may contain inaccuracies.

C957: Applied Algebra

College: Leavitt School of Health; School of Business; School of Technology

Topics: 5
Pain Points: 5

Feedback Topics

1. Excessive Workload and Redundancy (Emerging) – [1 posts]

Students are required to redo extensive work which leads to frustration and wasted time.

"to do 70 questions all over again, it took me 2 hours... took up my whole damn Friday just to watch all the videos"

Reddit post

2. Lack of Support for Course Success (Emerging) - [1 posts]

Despite utilizing resources, students struggle to pass the course, indicating a gap between provided materials and actual understanding.

"I watched the Odin videos and still no luck." Reddit post

3. Demoralization from Assessment Outcomes (Emerging) – [1 posts]

Students experience a loss of confidence and demoralization after failing assessments, impacting future motivation.

"I felt so confident about passing the test this morning just to end up being disappointed after getting my results."

Reddit post

4. Concerns about Retake Procedures (Emerging) – [1 posts]

Students express apprehension regarding the extensive study plans required for retaking assessments, leading to all xiety and potential diserigagement in inaccuracies

"I've heard some horror stories about the retake plan where students have to go through an extensive study plan before retaking an OA." Reddit post

5. Confusion with Key Concepts (Emerging) – [1 posts]

Students find specific concepts difficult to understand, impacting their performance and perceived competence in the course.

"The Concave Up and Concave down were the most confusing to me; as you can see, those were the ones I struggled with the most."

Reddit post