Grade Book to Student Learning Outcomes Map

University Student Learning Outcomes
- Skilled Professionals
- Creative and Critical Thinkers
- Disciple Leaders
- Effective Communicators
- Engaged Citizens
- Lifelong Learners

CIT Program Outcomes
- Graduates have current technical skills
- Graduates have well developed problem solving skills
- Graduates have professional written and oral communication skills
- Graduates work constructively as team members within an organization

Course Outcomes

By taking advantage of the opportunities this course presents, you can continue to prepare for your professional life by becoming more:

1. fluent in the concepts found in a select list of Java topics and designing, testing, and creating an Android client and a Java enterprise server (1)
2. professional as a protogé and a mentor (2)
3. self-reliant in scheduling and meeting due dates you set for yourself and that are negotiated with team members (3)
4. productive and empathetical in team environments (4)
5. productive and appropriate in your communication with team members, managers, and mentors (5)
6. aware of the impact of your decisions on team members and others (6)
7. aware of your own thought processes, attitudes, and biases through self-reflection and meta-cognition (7)
8. open to ideas of others (8)
9. self-reliant in your learning (9)
10. analytical in making and defending decisions (10)
11. of a learner that embodies the BYU-Idaho learning model. This includes, but is not limited to individual preparation, teaching others, and pondering (11)
12. aware of the entirety of the software development process in addition to the development component (12)
13. creative through exploring and applying, in interesting ways, the concepts found in the list of Java topics (13)

Grade book Entries
- Code Topics (A)
- Professional Behavior (B)
- Professional Scheduling (C)
- App Design and Creation (D)
- Self-Reflective/Meta-Cognative Journal Report (E)