Use Scrum. Get Things Done.

We applied Scrum, an agile framework for solving complex projects, to redesign business systems, establish a content management infrastructure, and expand our KnowledgeBase.

Engineering Professional Development · Learning Design and Technologies Team



Scrum relies on short sprints that help break down big projects into manageable pieces. A ScrumMaster defines the problem with the Product Owner, then works with the Team to define goals, get feedback, and develop solutions.

✓ Reflect upon what went well and what can be improved

✓ A *Minimal Viable Product* is released early and often



Plan

✓ Assemble self-managed, interdisciplinary

✓ Think of solutions from the end-user's

✓ Gather requirements and clarify Acceptance Criteria

✓ Make Sprint Commitment

Execute

✓ Team members define the "how"

✓ Iterative, short time blocks allow for continuous feedback and adaptation

✓ Increased flexibility allows the team to be more responsive to change

✓ Frequent, brief check-ins keep the team

 \checkmark Low-tech tools keep it simple

Evaluate

✓ Gain agreement on "done-ness"