GDD 325 Design Doc – Simple Version

Due Date: February 29

All items and details (dates, typo fixes...) subject to change – always check with instructors, and watch the deadlines for dropboxes in D2L (Learn@UW-Stout)

Overview

This is a minimal list of expectations. Doing the minimal will typically only get you a C Things that get better grades: Completion of extras, getting ahead of schedule, exemplary execution...

Details

Design Document (Updated Inception Document + Selected Game and Art Options + a little more)

- This document should be useful as a reference to answer questions about the game
- All the below should be short, quick, easy to read. Pictures/diagrams may be useful in many places.
- Design Aspects:
 - Description of game
 - Elevator pitch
 - Plus short background/setting game and character story
 - Game rules and mechanics (not code)
 - What can the player do, how to win, how to lose, scoring,...
 - o Game icon image
 - can change later, but should 'summarize the game and its desired look'
 - O Number of 'levels' with written description of what happens in each
 - and why and how
 - o Written description of video cut scenes
 - intro, between levels, ending(s), marketing trailer
 - o Purpose of the game
 - What makes your game fun?
 - What will your game train/teach/give/offer to the player?
 - this should relate to client needs
- Development Aspects:
 - Game <u>Concept Art</u>
 - Colors, line styles, perspective, general theme/feel/appearance
 - Examples of various aspects of what WILL be used in the game
 - should be able to use images here as reference material for game art
 - Game naming conventions
 - programming style, directory structure, frameworks/libraries to use
 - List of software to be used
 - should match/update that listed in the team rules document
- Market Analysis
 - o Who is your game for? Why will they play/buy your game? How does it meet the needs of your client?
 - Also include comparison analysis
 - What other games are like yours? How is yours similar? How is it different?

Turn-In

Turn in the document as a pdf