

MTEC 1101: Emerging Media Foundation  
 Spring 2023  
 Landers

## **Project 1**

### **Game Concept Design and Development**

#### **(Team-based)**

#### **Wednesday 02/15 (Class 6)\***

Begin ideation on possible game premises (inspired by the Values at Play cards and process)  
 Download the Game Concept Outline (Slack/OpenLab); upload to Google Doc for collaborative editing  
 Draft Section 1, "Executive Summary"

#### **Tuesday 02/21 (Class 7)\***

Determine team roles and begin research  
 Determine game mechanics, core game play, characters, navigation, rules, procedures, objects, etc.  
 Draft Section 2, "Proposed Game Concept"

#### **Wednesday 02/22 (Class 8)\***

Collaboratively develop your ideas and the Game Concept Outline  
 Develop a paper or physical prototype of your game concept, after seeing various examples

#### **Monday 02/27 (Class 9) \***

Make a plan to conduct and document (video, photo, narrative) a playtest + Q&A with someone outside of the class (friend, significant other, parent, sibling, relative, peer in another class, total stranger you met on the bus, et cetera)

#### **Wednesday 03/01 (Class 10) \***

Each team will have around 20 minutes to...  
 Briefly pitch your game concept to in-class playtesters from another group (5 minutes)  
 Conduct a virtual playtesting session of your game and interview players (10 minutes)  
 Evaluate the game concept, prototype, and playtest results with your group (5 minutes)  
 Revise your paper/cardboard game prototype based on feedback and make a playtest #2 plan

#### **Between 03/01 and 03/06**

Update all parts of the Game Concept Outline, making sure to include research URLs  
 Prepare a PowerPoint or Keynote presentation with sketches, photos, video clips & send via Slack

#### **Monday 03/06 (Class 11)**

Each team will have around 15 minutes to present their projects + 10 minutes for critiques  
 Group discussion and evaluation of projects

*\*additional time outside of class will be needed—coordinate with your team via Slack group DM*