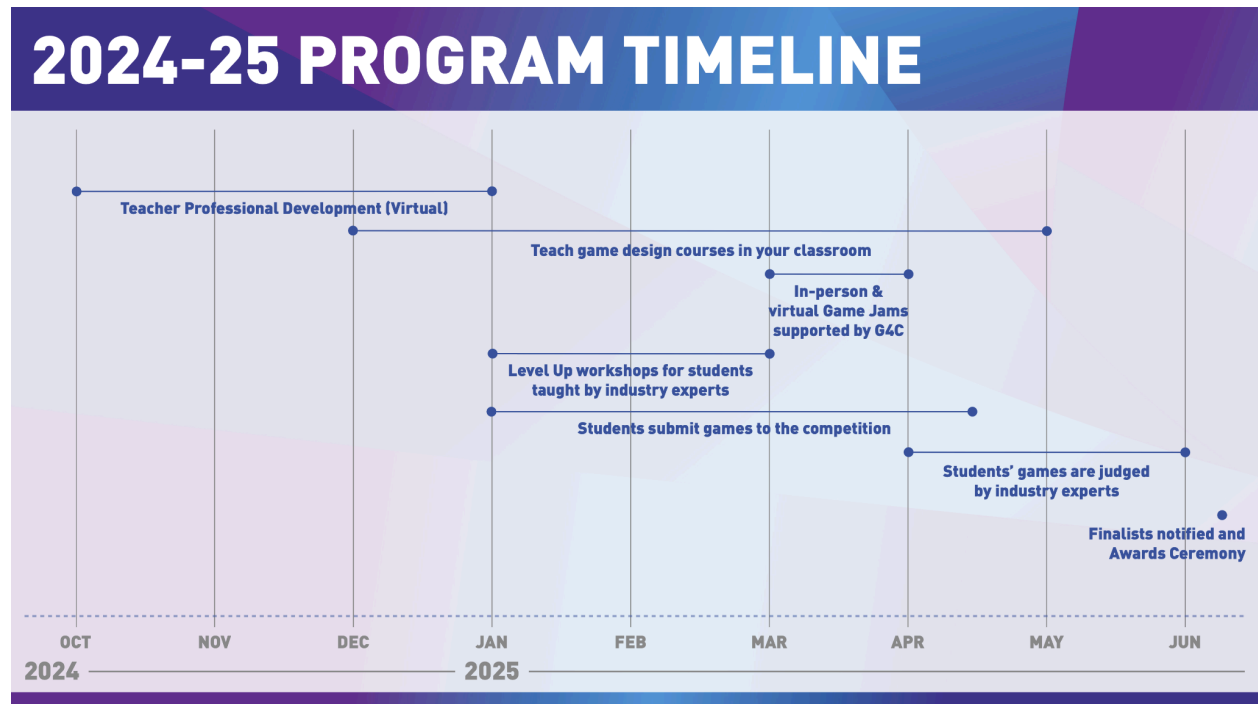


Submissions Due April 18th

[SC-25-Handbook-University-Age-Division-v2.pdf](#)



Award Categories

Best
Peaceformers
Challenge Game

Best
Nurture Yourself
with Nature Game

Best
Outplay Hunger
Game

Made
with
Unity

Game of the Year

THEME AWARD CATEGORY #1: **BEST PEACEFORMERS CHALLENGE GAME**

Prompt: Design a game in an imagined world where players need to take action about how resources are shared and divided. The main goal is to keep the peace among all groups in a fair and equitable way in your game civilization.

THEME AWARD CATEGORY #2: **BEST NURTURE YOURSELF WITH NATURE GAME**

Prompt: Design a game that not only educates players about their personal bond with nature but also guides them through the five pathways to deepen that connection. Get ready to inspire discovery, foster resilience, and embark on a journey that connects hearts and minds with the natural world.

THEME AWARD CATEGORY #3: **BEST OUTPLAY HUNGER GAME**

Prompt: Think about two important hunger challenges: How to reduce food loss and waste, and how to achieve a healthy food diet in your school, community, or country context. Using a design tool of your choice, design a game on either of those two challenges in a way that informs and encourages your players to make a difference.

THEME CATEGORIES:

For the three theme categories, submission guidelines, directions, and evaluation criteria are as follows:

THEME SUBMISSION GUIDELINES

- Games must be about one of this year's social impact Themes.
- Games must be made using any free/open platform (ex: Scratch, Unity, Twine, CoSpaces, etc.).
- Games must be playable on a web browser and accessible via a URL.
- Use of AI must be reported.

THEME SUBMISSION JUDGING CRITERIA

All games submitted to one of the three theme categories will be evaluated using this rubric:

Games will be assessed on these 4 criteria.	<i>Use of Theme</i>	<i>Game Play</i>	<i>Aesthetics & Use of Platform</i>	<i>Fun Factor</i>
Benchmark Statements for Judging	<i>Through game play, players engage with important content relevant to one of this year's themes.</i>	<i>The rules of the game are clear, the game is playable and provides players meaningful choices while achieving the game's goals.</i>	<i>The game is well designed, legible, and includes components that are pleasing to look at.</i>	<i>Playing the game is an enjoyable and engaging experience.</i>

AWARD CATEGORY #4: **MADE WITH UNITY**

Prompt: Design a game made with Unity that showcases your knowledge and understanding of the Unity platform and inspired by this year's social impact themes.

MADE WITH UNITY SUBMISSION GUIDELINES

- Games must be made using Unity to qualify for this category.
- Games must be playable on a web browser and accessible via a URL. Unity games are often uploaded to itch.io to be played via browser.
- Games must be about one of this year's social impact Themes.
- Use of AI must be reported.

MADE WITH UNITY JUDGING CRITERIA:

All games submitted to the Made with Unity category will be evaluated using this rubric:

Games will be assessed on these 4 criteria.	<i>Use of Theme</i>	<i>Game Play</i>	<i>Aesthetics & Use of Platform</i>	<i>Fun Factor</i>
Benchmark Statements for Judging	<i>Through game play, players engage with important content relevant to the theme they have chosen.</i>	<i>The rules of the game are clear, the game is playable and provides players meaningful choices while achieving the game's goals.</i>	<i>The game is well designed, legible, and makes good use of the features available in Unity.</i>	<i>Playing the game is an enjoyable and engaging experience.</i>

1. Sensory contact with the natural world.
2. Taking time to appreciate the beauty of nature.
3. Thinking about the meaning and signs of nature.
4. Finding an emotional bond with, and love for, nature.
5. Showing compassion and care for nature.

Ideas

- Druid?
 - Transforming into animals?
 - Leading protests?
 - Clean up environment?
 - Least reliant on art because it has story and potentially fun cleanup mechanics
- Run around and talk to animals and they tell you about the ecosystem/food chain
- Sandbox gardening game
- You are a tree
 - Humans help you
- You are a beekeeper
- You are a wildlife management person and you go around taking care of animal populations and do other stuff that those people do
- You are a bird
 - Build nests
 - Feed your baby birds
 - Avoid predators

- Avoid human pollution stuff
- Flying around beautiful nature
- “Taking time to appreciate beauty of nature”
- “Becoming nature”
- Fly
- Parkour game where you escape your job in a city
- Bird watching game
 - Take pictures of birds
 - Add pictures to a scrapbook
 - “observing nature closely to appreciate it more”
 - Most reliant on art because you’re moving slowly and closely observing game elements
- Row down a river in a canoe

Themes

- “Its never too late to start fixing the environment”
 - “You don’t have to do anything big to help fix the environment”
- “Apathy is bad”
- Technology can be good and bad for the environment
 - Tech can raise awareness to problems
 - But it can also distract from problems
 - Throwing away tech is bad for the environment
- “Nature is adventurous/exciting”

Questions

- How should nature be portrayed?
- Explicit or implicit narrative?
-

Pitches

1. Druid Game

- a. Explore a small town as a druid. Complete tasks to show the citizens how to live a better life with nature.
- b. Themes: Community, Helping Nature, Responsibility towards the ecosystem

2. Bird Game

- a. Play as a bird Flying from the city to nature
- b. Themes: Escapism, Experience Nature

3. Photography Game

- a. Explore a forest and take photos and journal the flora and fauna there.
- b. Themes: Experience Nature, Become apart of nature, learning

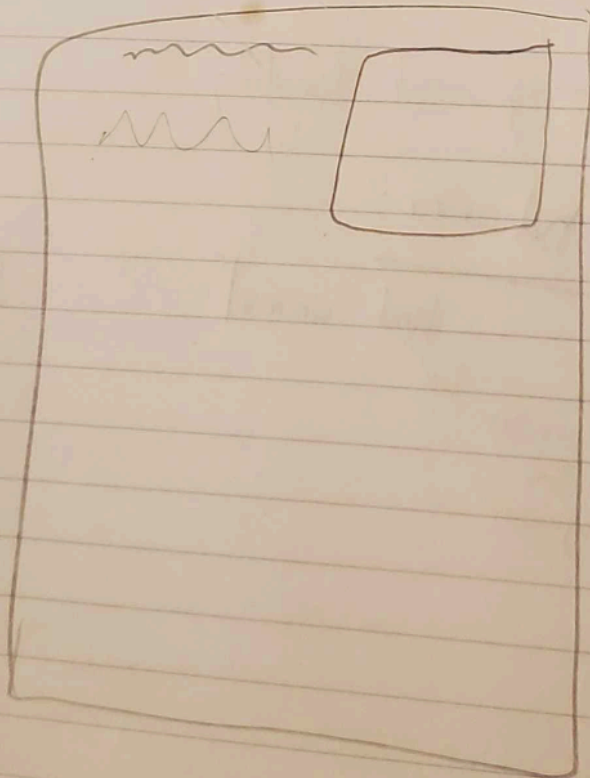
Audience: Not really settled

- Playable for like 10 year olds\
- Can be enjoyed by adults too
- Simple gameplay with both simple and strong themes.

Animals

Deer
fox
rabbit
bluejay
frog
lizard
woodpecker
cardinal
garden snake
squirrel
porcupine
goose
turtle
skunk

oak trees
pine tree
rocks
logs
leaves
grass
flowers
vines
moss



Picture Game

Character controller
- rigidbody
- no jump

Photo manager
- raycast mech

- Camera follow / look

- Picture mechanic
- save images

Notebook manager
list of animals

Journal
- canvas

Animal behavior

Map
- terrain

UI
- saving and loading

Animal behavior

land animal

wander
fly
graze

flying

fly around
land
take off