

Learning Outcomes: VIST 372 – Creating Digital Environments

Relevant Careers:

- Modeler
- Game Play Programmer
- Games Technical Artist
- Technical Director - Effects Animation
- Technical Director - Generalist
- Technical Director - Global Technology

Level 1 – Knowledge

- Define modeling terminology.

Level 2 - Comprehension

- Describe modeling techniques.
- Summarize the theoretical basis for modeling the physical environment.

Level 3 - Application

- Implement effective modeling methodologies.

Level 4 - Analysis

- Differentiate between levels of model efficiency.

Level 5 - Synthesis

- Generate tools and interfaces using the Python programming languages.

Level 6 - Evaluation

- N/A