

Advanced Computer Graphics Curriculum Design

Power Standards

1. Develop an understanding of technology and society.
2. Develop an understanding of design.
3. Develop abilities for a technological world.

Power Benchmarks

1. Enhance sketching skills to communicate preliminary designs.
2. Create effective designs that communicate visually in multimedia environments.
3. Use appropriate software for the graphic design job.
4. Apply mathematics related to graphic design.
5. Demonstrate file formatting skills
6. Communicate effectively in teams.
7. Conceptualize ideas for illustration, advertising, and layout.
8. Apply principles of design to projects.
9. Demonstrate presentation skills.
10. Research post-secondary and career opportunities related to the field of study.