

Minnesota Articulated College Credit (ACC) Agreement

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Agreement Name: Computer I/Illustrator

Agreement Last Reviewed: September 2017

Next Review Date: September 2019

Curriculum Content Objectives:

1. Prepare for and set up new/multiple document.
2. Draw using basic shapes tools.
3. Draw lines and curves using the drawing tools.
4. Discuss corner, curve, and connector points and work with point handles.
5. Create custom patterns and brushes.
6. Create clipping masks and compound paths.
7. Draw lines and curves using the mesh tool.
8. Create 3D objects with extrude and revolve tools.
9. Explore color, effects, pathfinder, and expansion palettes.

LEARNING OUTCOMES (General)

1. The learner will be able to complete a series of exercises that develop drawing and computer skills.
2. The learner will be able to create a color illustration with some text manipulation.
3. The learner will be able to independently create a final project in full color that demonstrates proficiency using the program.

Assessments:

Students must achieve no less than 80% or B for a final grade in the high school course to receive ACC.

ACC Concept:

Skills for selected courses required for graduation in programs at the colleges participating in this regional agreement are taught in our schools using the assessments developed collaboratively by secondary and post-secondary staff. High School credit is earned and college credits are earned if the student meets the college achievement.