Suggested Skills for Success

Arts and Communication Path – Arts and Communication



This career path focuses on designing, producing, exhibiting, writing, and publishing multimedia content, including visual arts and design, and photography.

Programs

Digital Design	Graphic Commercial Photography
Graphic Commercial A	Art Media & Video Production
Career Expectations and Work Preferences	
Career Expectations and Work Preferences	 Prepare illustrations/rough sketches based on client request Enjoy creative work with computers Organize/maintain archives of images/photos/previous work products Create concepts/designs/layouts that follow design principles Learn/use various software (Adobe Creative Cloud/Microsoft Office) Respond to critique positively/revise work based on feedback Develop briefings/brochures/multimedia presentation/digital artwork/newsletters Enjoy making/editing videos & animations Use light/color/texture/shadow/transparency to create life-like objects Read/understand design publications and briefs Photograph to layouts and create prints for clients Time and project management skills Creative/drawing skills Work alone and in teams
Frequently Used Pathway Skills/Abilitie	s/Strengths
Each career path has a specific set of skills/abilities that employees need for success in the industry. It is recommended that students have, are developing or can develop the skills/abilities listed below.	
Sharpness of vision/hearing acuity	 Distinguish details/differences visually Differentiate various sounds Perceive distance/depth of objects in space Recognize tones/shades of color
Communication	 Express/explain thoughts and ideas Write/document/record information accurately Listen/relay accurate information in written/verbal manner Follow multi-step instructions in sequence Read and interpret scope of work documents Understand important details in verbal and tabular formats Social communication (appropriate social media/workplace conversations)
Physical mobility/strength Eye-hand coordination/dexterity	 Sit and use computers for extended time Use electronic equipment and troubleshoot issues Work in small/confined areas and use ladders Fine motor skills (precision hand tools/small screws/cables/wires/parts) Lift and carry heavy objects (up to 50 pounds)
Problem-solving/reasoning	 Develop/follow sequenced activities accurately Work independently with minimal supervision Ability to quickly perceive similarities and differences (objects/pictures/patterns) Apply design rules to specific problems Combine pieces of information to form conclusions from various sources Apply mathematical logic (geometric shapes/scale/space) Understand/decipher what others need to solve problems
Academic Strengths	 Art (use of color/scale/composition) Science/chemistry Math (ratios/geometry/size) Oral/written communication

^{*}The above was constructed from CT Supervisor and Instructor input and should be considered when exploring career-technical programs at MVCTC. Note: Final acceptance, for admittance, for a student on an IEP will be determined after an IEP meeting is convened with a MVCTC representative in attendance.