

Worcester Center for Crafts

Application for Youth Scholarship Summer 2020

Please fill out this application completely. Scholarships are for students ages 6-13. This form is confidential and will not be shared outside of the scholarship committee. May be filled out by parent or teacher. Scholarships are for 1-2 week long summer programs. To review summer offerings, go to Worcester.edu/WCC/ scroll down and click Youth Programs, then scroll to "summer" in 4th paragraph and click. All offerings are available for scholarship. Deadline for submission is May 15th. Please email completed application to emckennayeaw@worchester.edu

Student LAST NAME

FIRST NAME

MIDDLE INITIAL

ADDRESS

APARTMENT NUMBER

CITY

STATE

ZIP CODE

DAYTIME PHONE

EVENING/CELL PHONE

EMAIL Address

EMERGENCY CONTACT PERSON

EMERGENCY PHONE NUMBER

RELATIONSHIP

Teacher Name

Email

School

Please tell us why your student/child would benefit from this scholarship.

Tell us about your student/child's interests, talents and motivation to pursue craft/art

Please check all interests apply: Clay____ Metals____ Theater Performance____ Stop Motion Animation____

Worcester Center for Crafts is the oldest educational craft center in the nation, is highly specialized and provides well equipped ceramic, metal, enamel, glass, photography and performance studios. Our faculty are highly skilled, master crafts persons with advanced degrees and extensive teaching experience. The scholarship winners will truly be learning from the masters of craft. The valuable experience will be eye opening and inspirational. The practice of making and exploring materials with hands and tools is at the core of the craft-making experience. Craft brings together the intellect, the physical self, the spirit of self-expression and inventiveness by allowing a student to build creative capacity and critical thinking, reasoning, information literacy, collaboration, self-direction and invention. Craft, the practice of *making*, crosses between art, aesthetics, science and design and helps students develop 21st century skills as well as perseverance; knowledge and respect for process; understanding of materials and their limits/no limits; testing hypotheses; translating two-dimensional thought into three-dimensional design; and having a great deal of fun!