



CREATIVE
TECHNOLOGIES
MFA PROGRAM

THE MASTER OF FINE ARTS (MFA) in Creative Technologies at Virginia Tech is a professional degree program that prepares students to use digital and interactive technologies to create, present, communicate, and shape information and imagery.

The program is cross-disciplinary and inter-media, enabling talented and engaged students to design a challenging plan of study uniquely tailored to their interests and goals. The program promotes innovation at the intersection of art, design, and technology.

Areas of emphasis include: 3D animation and gaming design; data and spatial visualization; creative coding for art and design; and immersive and interactive environments.

We are closely linked with the Institute for Creativity, Arts, and Technology (ICAT), a collection of artists, designers, engineers, and scientists who collaborate in a living laboratory that fosters creativity and promotes critical reflection.

Through ICAT, students gain access to state-of-the-art facilities and have opportunities to work in a larger community of creative researchers, educators, and commercial practitioners.

The MFA is 60 semester credit hours and can be completed in 2 or 3 years. Some Graduate Research and Graduate Teaching Assistantships are available for qualified students.

HOW TO APPLY

Obtain the complete application guidelines and visit www.ova.vt.edu and www.ctmfa.com.

For information on the Institute for Creativity, Arts and Technology, visit: www.icat.vt.edu

APPLICATION DEADLINE

All materials must be postmarked by February 14th, 2014.

For more information on Creative Technologies, contact Carol Burch-Brown at cbb@vt.edu or Dane Webster at webster@vt.edu.

