

## ARTS AND TECHNOLOGY%0A

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7 Ways Technology is Changing How Art is Made  
Technology is redefining art in strange, new ways. Works are created by people moving through laser beams or from data gathered on air pollution.

[Centre for Arts and Technology - Digital Art Schools Canada](#)

CENTRE FOR ARTS AND TECHNOLOGY: Centre for Arts and Technology is one of the top Canadian post-secondary schools offering programs in audio engineering, digital film, animation, interior design, photography and graphic design.

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[Art and Technology | CalArts School of Art](#)

The Art and Technology Program encourages students to cultivate creative strategies, technical competencies and critical thinking skills while exploring and developing new applications of technology and media within a contemporary art practice.

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[Interactive Arts and Technology - Admission - Simon Fraser ...](#)

The Interactive Arts and Technology program in the Faculty of Communication, Art and Technology has three options for concentrations: Design, Interactive Systems and Media Arts. The program is at the Surrey campus.

[Centre For Arts & Technology - Colleges & Universities ...](#)

I review of Centre For Arts & Technology "The most terrible school I've ever experienced. They are unfair and unprofessional and overpriced. Everything seems so nice and shiny on the outside but on the inside it's just a complete joke. I've been

[Technology and art: Engineering the future - BBC News](#)

Art and technology are now interlinked more than ever before, with technology being a fundamental force in the evolution of art.

**Experiments in Art and Technology - Wikipedia**

Experiments in Art and Technology (E.A.T.) was a non-profit and tax-exempt organization established to develop collaborations between artists and engineers.