About The Event

Digitization has caused the convergence of cinema, computer graphics, animation, and gaming. Digital Cinema is the realization that computer-generated images and animations can be inserted convincingly into realistic images, and real images can be brought into computer-generated models to provide photo-realistic effects. The convergence of cinema, computer graphics, animation and gaming in CTI’s two new undergraduate programs in Digital Cinema will train students to redefine cinematic reality.

The Digital Cinema program emphasizes creativity and technical proficiency and places digital media within a historic and cultural context. Graduates of this program will be able to create cinematic narratives, computer animation, games, and other forms of digital media. The program offers two degrees: a Bachelor of Arts and a Bachelor of Science. Both programs provide a balanced study of cinema, games, and animation and cover the range of potential demands made on the new generation of digital cinema artists.

For more information regarding Upsilon Pi Epsilon Delta Chapter of Illinois, e-mail us at deltaupe@cti.depaul.edu or visit www.clinton.cti.depaul.edu/upe