# Jeremy Brown

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### Education

University of Colorado Denver	Denver, CO
Master of Humanities, concentration in Visual Studies	Expected, 2024
Hampshire College	Amherst, MA
Bachelor of Arts, concentration in Computer Graphics	2008

## **Professional and Teaching Experience**

University of Colorado Denver	Denver, CO
Instructor, Digital Animation Center, Visual Arts Department	2017 – Present
Digital Animation Academic Director, LYNX National Arts & Media Camps	2018 – Present
Zero VFX	Boston, MA
Lead Compositor	2015 – 2017
Compositor	2010 – 2015
FXPhd	fxphd.com
Online Instructor	2011 – 2012
Accomplice Edit	Boston, MA
VFX Artist	2010 – 2011
Brickyard Filmworks	Boston, MA
CG Artist/Rotoscope Artist	2008 – 2009

#### Filmography

"Grapefruit" (Short)	2020
Compositor	
"Pleiades" (Short)	2019
Director/Artist	
"Falling" (Short)	2018
Lead Compositor	
"Bamboo" (Short)	2018
Faculty Director	
"Geostorm"	2017
Compositor	
"Sandy Wexler"	2017
Lead Compositor	
"Patriots Day"	2016
Lead Compositor	
"True Memoirs of an International Assassin"	2016
Lead Compositor	
"The Magnificent Seven"	2016
Lead Compositor	
"The Do-Over"	2016
Lead Compositor	
"The Ridiculous 6"	2015
Lead Compositor	
"Black Mass"	2015
Compositor	

"Hardcore Henry"	2015
Lead Compositor	
"Southpaw"	2015
Lead Compositor	
"Paul Blart: Mall Cop 2"	2015
Lead Compositor	
"Unfinished Business"	2015
Lead Compositor	
"The Equalizer"	2014
Compositor	
"Sex Tape"	2014
Compositor	
"American Hustle"	2013
Compositor	
"The Way Way Back"	2013
Compositor	
"Here Comes the Boom"	2012
Compositor	
"Project X"	2012
Compositor	
"Remember Your Death" (Short)	2011
Compositor	
"Zookeeper"	2011
Rotoscope Artist/Compositor	
"Surrogates"	2009
CG Artist	
"The Proposal"	2009
Rotoscope Artist	
"The Incident at Tower 37" (Short)	2009
Student Technical Director	
Professional Organizations	
Professional Organizations	
Visual Effects Society	May 2015 – Present
Member in good standing	
Courses Taught	
University of Colorado Denver, Department of Visual Arts FINE 1810: 3D Foundations DACD 3810: Environment Production DACD 2830: Lighting and Rendering	Denver, CO
FINE 3340. Live-action Compositing	

 Visual Effects Society
 May 2015 – Present

 Member in good standing
 Courses Taught

 University of Colorado Denver, Department of Visual Arts
 Denver, CO

 FINE 1810: 3D Foundations
 DACD 3810: Environment Production

 DACD 2830: Lighting and Rendering
 FINE 3340: Live-action Compositing

 DACD 4810: Production I
 DACD 4820: Production II

 DACD 2830: Surfacing and Lighting I
 DACD 2830: Surfacing and Lighting II

 DACD 2820: Texturing and Shading
 Denver, CO

 Digital Animation<br/>Motion Graphics
 Denver, LYNX Camp
 Denver, CO

 FXPhd
 Fxphd.com

 NUK216: Nuke and Maya: Joan of Arc Project<br/>NUK214: Nuke and the VFX Pipeline
 Fxped

## Service/Mentorship

IRC Instructor Promotion Line Update	Fall 2021
Made substantive contributions to the IRC Instructor Promotion Line Update	
Proposal put forward by the Visual Arts Department	
DAC Workstation Reservation System	Spring 2020
Co-developed remote workstation reservation system for student use during	
COVID-19 remote learning.	
DAC Curriculum Update	Spring 2020 – Fall 2021
Successfully led initiative to revise the BFA requirements and curriculum for the	
Digital Animation Center at CU Denver.	
DAC C/T Faculty Search Committee	Fall 2019 – Spring 2020
Served on search committee for a Clinical Track faculty member.	
DAC Lab Monitor Search	Fall 2020
Served on hiring committee to fill two student lab monitor positions.	
Faculty Merit Review Process Update	Fall 2019 – Fall 2020
Made substantive recommendations to Department of Visual Arts Faculty to	
update and revise the Faculty Merit Review Process.	
DAC Scholarship Review Committee	Spring 2018 – Present
Evaluated applications for the Digital Animation Center scholarship.	
DAC Portfolio Review Coordinator	Spring 2017 – Present
Organize, collect, process, and participate in the review of program application	
material. I am provided a stipend for this activity.	
Grindstone Faculty Advisor	2017 – 2018
Mentored a Computer Science BS Thesis Project to develop and maintain a set	
of 3D production tools.	

## Awards/Honors

CU Denver Interdisciplinary Essay Contest (Graduate)

Fall 2021