

Harold InDelicato | curriculum vitae

education

(revised October 2016)

- 2005 **Master of Fine Arts Degree (MFA)**
Boston University Boston, MA
- 2003 **Master of Arts Degree (MA)**
Rhode Island College Providence, RI
- 1996 **Bachelor of Arts Degree in Studio Art (BA)**
Rhode Island College Providence, RI

teaching experience

- 2012-Present Springfield College Springfield, MA
Assistant Professor Game Design and Web Design/Interactive Media/3D Design
- Currently teaching a structured curriculum of practical design/gaming/3D courses including fundamental elements, principles, methods and technical processes
- Creating comprehensive lesson plans relating to new media/computer graphics involving the combination of critical theory and design concepts for practical, corporate and academic application
- Providing mentoring and advising to students involved in corporate internships
- Recommending up-to-date textbooks and software technology/hardware configurations to meet current trends in the media/computer graphics industry
- 2010-2012 Art Institute of New York City New York, NY
Adjunct Professor Graphic Design and Web Design/Interactive Media
- Taught various classes involving structured curriculum of practical design techniques and theoretical concepts including fundamental elements, principles, methods and technical processes
- Created comprehensive exercises related to new media involving the integration of relevant theoretical concepts with digital technologies for practical, corporate and academic application
- Utilized the Adobe CS5 Design Suite Master Collection software to train students in the handling and procedure of computer graphics software technologies in relation to new media, graphic design and animation

Harold InDelicato | curriculum vitae

teaching experience (continued)

- 2008-2012 Rhode Island College Providence, RI
Adjunct Professor Art Department / Communications Department
- Taught media, art and communications courses involving motion graphics and digital video editing, production, workflow and methods including software/hardware training and troubleshooting
- Provided teacher mentoring and student career preparation
- Conceived, wrote and implemented course packages in applied new media including individual week-by-week lesson plans, assignments, grading rubrics and syllabi
- Recommended up-to-date textbooks and software technology configurations to meet current trends in the media industry
- Initiated cooperative learning projects to encourage student group participation
- 2007-2011 Johnson & Wales University Providence, RI
Adjunct Professor School of Technology
- Developed and taught motion graphics and animation courses with the goal of familiarizing media students with visual design concepts and contemporary critical media theory
- Created courses and prepared projects and assignments related to graphic design, media, animation and web design curriculum
- Advised and recommended current software and hardware technology configurations based on speculations in recent industry trends
- 2005-2007 New England Institute of Technology Warwick, RI
Instructor Multimedia and Web Design
- Worked with multimedia and web design students in numerous courses involving fundamental design principles, methods software training and technical processes
- Created and delivered (course packages) smart room class lessons using Blackboard Academic Suite and Smart Board (interactive whiteboard) technology
- Coordinated field trips to museums and art galleries to provide students with a foundation in design and visual arts
- 2005 Boston University Boston, MA
Teaching Assistant (Web Page Design, Graphic Design)
- Assisted Professors in teaching freshman and junior year graphic design students
- Provided technical support for multimedia and design software technologies

Harold InDelicato | curriculum vitae

professional experience

- 2004 Rhode Island College Providence, RI
Web Designer / Media Designer Student Union Graphics Department/Campus Card
- Worked with various technologies to custom design and prototype the Rhode Island College student website
- Created computer graphics, Adobe ColdFusion (CML) database and XHTML/CSS code to support student website project
- 2001 Prism Technologies Incorporated Cranston, RI
Art Director / Senior Media Designer (Computer Graphics)
- Worked with corporate clients to custom design multimedia, websites and print graphics
- 1999 RA Studios North Providence, RI
Computer Animator / Game Designer (3D Artist)
- Created 3D environments and animated characters for computer games
- Developed characters, levels and animations for computer games through hand rendered sketches and storyboards
- 1996 Datel Incorporated Mansfield, MA
Technical Illustrator / Junior Graphic Designer
- Performed proofreading, illustration and graphic design for catalog and data-sheet publications
- Interpreted and recreated engineering diagrams for delivery through web and print media data-sheet and catalog publications formats

special trainings

- 1999 Rhode Island School of Design Providence, RI Continuing Education
3D modeling and animation on Silicon Graphics workstation (SGI) using Autodesk Maya (formerly Alias|Wavefront) Level 1 & 2 Alias Training
- 1998 Before & After Creative Consulting Tiverton, RI
Tom Monahan's Creative Summer Camp: a three day training program consisting of problem solving, brainstorming, and the fundamentals of creative thinking in corporate groups

exhibitions

- 2017 "Henry's Kids"
ArtProv Gallery
150 Chestnut Street, 3rd Floor, Providence, RI

Harold InDelicato | curriculum vitae

exhibitions (continued)

- 2015 "Springfield College Visual Arts Faculty Exhibition"
William Blizzard Gallery
William Blake Hall, 2nd Floor
263 Alden Street, Springfield, MA
- 2010 "RISD Summer Faculty Exhibition 2010"
Woods-Gerry Gallery
A Rhode Island School of Design Summer Faculty Exhibit
62 Prospect Street, Providence RI
- 2009 "The State of the Arts in RI"
University of Rhode Island (URI) Feinstein Providence Campus Gallery
A URI, CCRI Faculty, Student, Alumni and Retired Faculty Exhibit
80 Washington Street, Providence, RI
- 2005 "Master of Fine Arts (MFA) Graduate Student Exhibition"
Boston University Art Gallery
Boston University School of Visual Arts
855 Commonwealth Avenue, Boston, MA
- 2003 "Boston Cyber Arts Festival"
Boston, MA
Rhode Island College Master of Arts Degree in Media Studies (MA) group exhibition
600 Mount Pleasant Avenue, Providence, RI
- 2000 "Nine Artists: Recent Works"
Bush Gallery, Bryce Studio
212 Weybosset Street, Providence, RI
- 1999 "Mission Providence"
A Rhode Island School of Design (RISD) student organized gallery exhibition
Peerless Building, 229-239 Westminster Street, Providence, RI
- 1996 "The Annual Senior Show"
Edward Mitchell Bannister Gallery
Bachelor of Arts (BA) Student Exhibitions
Roberts Hall, 600 Mount Pleasant Avenue, Providence, RI

publications

- 2016 "Coming This Christmas From Hasbro"
Editorial Comic Rhode Island Media Cooperative
<http://www.RIMediaCoop.org>
- 2008 "Hope Radio Sessions DVD"
Production Assistant Ronnie Earl and the Broadcasters Stony Plain Recording
<http://www.amazon.com/Hope-Radio-Ronnie-Earl-Broadcasters/dp/B001C0I630>

Harold InDelicato | curriculum vitae

publications (continued)

2000 "Desperados"
 Modeler and Animator 3D computer game for Valusoft (<http://www.valusoft.com/>)
 Sold nationally through Walmart department stores
<http://www.e-dealsusa.com/2723.htm>
<http://www.giantbomb.com/desperados/61-26542/>

1999 "Lucan"
 Illustrator 3D model for Tom Monahan (creative director) at the 1999
 "Annual HOW magazine Design Conference" in Dallas May 23–26
<http://www.howdesign.com/howdesignconference/>

1998 "DC/DC Converter Mart"
 Designer Magazine advertisement for DATEL in "Electronic Products"
 national trade magazine, September 1998
<http://www2.electronicproducts.com/>

software Adobe Creative Suite, Photoshop, Illustrator, Flash, AS3, Dreamweaver, InDesign, Coldfusion,
 CML, Autodesk Maya, Final Cut Studio, Sony Vegas Pro, Sony Sound Forge, Mudbox
 Code: XHTML, HTML, CSS, JavaScript, CML, Actionscript AS3
 Teaching: Blackboard Academic Suite, Moodle
 Hardware and Peripherals: Cubify 3D printer, Makerbot 3D printer, Oculus Rift, Inkling

awards Johnson & Wales School of Technology Annual Faculty and Staff Awards
 Adjunct Faculty of the Year 2009–Computer Graphics & New Media

public service Pathfinder Regional Vocational Technical High School – Technology Committee
 Computer Technology Program Advisory Committee – Cranston West High School, RI
 Design and Visual Communication Advisory Committee – Attleboro High School, MA