
Non-Tenure Track Lecturer 3D Design, Industrial Design

Position

The School of Design in the College of Imaging Arts and Sciences at the Rochester Institute of Technology seeks designers engaged in active creative practice with a commitment to cross-disciplinary, collective dialogue about undergraduate education. Desired candidates will have an active practice that demonstrates an innovative approach to critical thinking and production. The candidate must understand 3D Design as a hands-on, materials and processes curriculum with the goal of fostering an informed understanding of 3D form and space through problem solving, experimentation and critical analysis.

Responsibilities include teaching up to four classes each term with primary responsibilities being centered in 3D Design and secondary responsibilities teaching in the Industrial Design program.

The position begins **August 15, 2013**.

We are seeking individuals who are committed to contributing to RIT's [core values, honor code](#), and [statement of diversity](#).

Required Qualifications

- MFA, M.Arch, or terminal degree in design or related field of study (completed by June 2013).
- Teaching experience at the university level beyond a teaching assistantship.
- Teaching experience in a 3D related field.
- Professional record of exhibition or related professional activity within the candidate's field of scholarship.
- Ability to contribute in meaningful ways to the college's continuing commitment to cultural diversity, pluralism, and individual differences.

How to Apply

Apply online at <http://careers.rit.edu/faculty>. Search: 263BR

Please submit your cover letter addressing the listed qualifications; a curriculum vitae; a '[contribution to diversity](#)' statement; statement of teaching philosophy; and the names, addresses, phone numbers and emails for three references. Additionally, a CD/DVD containing twenty images of student work and twenty images of personal work with accompanying contact sheets (thumbnails of images and description information) must be submitted. Images must be saved as jpg, png, pdf (5MB max each). All files must be placed on a cross-platform CD or DVD, labeled with search #263BR and sent via mail to:

Peter Byrne
Administrative Chair
School of Design, College of Imaging Arts & Sciences
Rochester Institute of Technology
73 Lomb Memorial Drive, Rochester, NY 14623-5603

Review of applications will begin January 7, 2013 and will continue until an acceptable candidate is found.

You can contact the search committee with questions on the position at:
Peter Byrne, Administrative Chair, School of Design, Rochester Institute of Technology,
73 Lomb Memorial Drive, Rochester, NY 14623, phone 585-475-6107 or by email at pjbfaa@rit.edu