

**Chester F. Carlson Center for Imaging Science
Rochester Institute of Technology**

The Chester F. Carlson Center for Imaging Science at the Rochester Institute of Technology invites applicants for a tenure track assistant professor position in the Digital Imaging and Remote Sensing Laboratory (DIRS). We are seeking candidates whose research expertise and knowledge in the remote sensing field will complement the existing and well-established expertise within DIRS in passive and active electro-optical systems, data exploitation, modeling and simulation, and environmental applications. Areas of complementary expertise of interest include, but are not limited to, unmanned aerial systems, synthetic aperture radar, and deep learning. Individuals working in the field of planetary remote sensing will be considered. The successful candidate will be expected to advise graduate students, teach graduate level remote sensing courses and undergraduate courses relevant to imaging science, and develop an externally funded research program. More information on the activities of the DIRS group can be found at <http://www.cis.rit.edu/remote-sensing/about>.

Apply online at <http://careers.rit.edu/faculty>. Go to *Search openings* link then use *Keyword 2245BR*. Contact the search committee with questions on the position at yodacek@cis.rit.edu. Review of applications will begin immediately and continue until a suitable candidate is found.

RIT does not discriminate. RIT promotes and values diversity, pluralism and inclusion in the work place. RIT provides equal opportunity to all qualified individuals and does not discriminate on the basis of race, color, creed, age, marital status, sex, gender, religion, sexual orientations, gender identity, gender expression, national origin, veteran status or disability in its hiring, admissions, educational programs and activities.