Director Search Underway
Following the retirement of Dr. Maria Helguera, CIS has begun its search for a new director. The Director is responsible for leading the students, overseeing the academic activities of the faculty, staff, and students. Review of applications will continue until a suitable candidate is identified.

Upon successful completion of research students are provided a number of benefits. Participation in this program is free, and students from surrounding school districts who have similar interests and ambitions are encouraged to apply. These unpaid internships give students the chance to explore their interest in Science. This unique program offers a limited number of highly competitive fellowships.

2015 High School Intern Program
The summer of 2015 will mark the sixteenth year of the highly successful CIS High School Intern Program. The CIS High School Intern Program is now accepting applications for the 2015 High School Intern Program.

The application deadline is 4/22/2015. Applications may be found on the CIS website. Please contact the CIS Intern Program Office with any further questions. We look forward to receiving your application.

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Awards and Recognitions Highlights

Students: A Look Back at the 2014-2015 school year.

CS Associates Professor and PHD alumnus Dr. Maria Helguera is a part of a team that has been awarded a major NID grant for "The Role of Nonlinear Optical Imaging in Cancer Detection and Therapy". The team, including Dr. Helguera, uses advanced imaging techniques to develop new diagnostic tools and therapies for cancer. This research is part of a larger effort to develop imaging technologies that can be used to detect cancer and guide treatment decisions.

CS Associates Professor Dr. Grover Swartzlander was recently featured on NPR's All Things Considered. In an interview, Dr. Swartzlander discussed his work on developing new types of telescope technologies that can be used to study distant galaxies. The interview highlighted the importance of telescope technology in advancing our understanding of the universe.

CS Associates Professor Dr. Jie Yang is part of a team that has been awarded a major NIH grant for "Ultrasound standing wave fields for vascular engineering". The team, including Dr. Yang, is developing new techniques for imaging blood vessels and tissues. This research is part of a larger effort to develop new methods for monitoring and treating cardiovascular disease.

CS Associates Professor and PHD alumnus Dr. Nick Ng is on the RIT Men's Track and Field Team. Dr. Ng was named the Faculty Athlete of the Week for the week ending Jan. 25, 2015. He is also a member of the RIT Men's Track and Field Team, which is part of a team that has been awarded a major NIH grant for "Ultrasound standing wave fields for vascular engineering". The team, including Dr. Ng, is developing new techniques for imaging blood vessels and tissues. This research is part of a larger effort to develop new methods for monitoring and treating cardiovascular disease.

Recent Publications

Annual Report - The latest CIS Annual Report can be found on our website. This report details the academic, research, and service activities of the faculty, staff, and students. It also includes a list of seminars, workshops, and other events.

Research Report - The current issue of Research Report includes several articles on imaging science and technology. Two articles focus on the latest research in edge imaging technology, while another explores the use of imaging technology in biomedical applications.

Annual Events

In this Issue:

Annual Events - 2016 is shaping up to be an exciting year for CIS. The fall season will feature several events, including the annual Imaging Science Festival, the Imaging Science Symposium, and the Imaging Science Career Fair. Each event will feature presentations, workshops, and networking opportunities.

In honor of the 2015 International Year of Light, the CIS will be hosting several events throughout the year. These events will feature presentations on topics related to light and imaging technology. The events will be open to the public and will feature presentations from leading scientists in the field.

About CIS

The Center for Imaging Science (CIS) is a research and education center located in Rochester, NY. CIS is a leader in imaging science and technology, and is home to the Department of Imaging Science at Rochester Institute of Technology (RIT). The Department of Imaging Science is consistently ranked among the top programs in the world for imaging science and technology.

The CIS has a long history of success in advancing the field of imaging science and technology. The Center has produced several prominent imaging scientists, and has been the site of numerous groundbreaking research projects. The CIS continues to play a leading role in advancing the field of imaging science and technology, and is home to a talented and diverse group of researchers and students.

The CIS is dedicated to advancing the field of imaging science and technology, and is committed to developing new imaging technologies that can be used to improve the quality of life for people around the world. The CIS is a leader in imaging science and technology, and is home to a talented and diverse group of researchers and students.

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