





Jiangsu Industrial Technology Research Institute Information Session

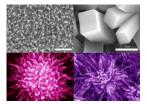
Speaker: Executive President, Professor Liu Qing

Tuesday, October 11, 2016 100 Gregory Hall 6:30 pm

Background

Established in December 2013, Jiangsu Industrial Technology Research Institute (JITRI) is supported by and organized under Jiangsu Province Government (China). It is chartered with the crucial role to promote and support the industrial technology research and commercialization of advanced technologies that may significantly impact the economic development of Jiangsu Province.

Until now, JITRI is comprised by 28 independent research institutes and 6 industrial technology innovation centers covering 5 vertical areas, with more than 5200 staff, including 2500 researchers, \$500 million R&D equipment, \$300 million R&D budget annually. Over the last two years, JITRI has taken on 2700 research projects serving more than 5600 companies. These research activities have also resulted in more than 2300 patent applications.



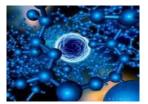
Advanced Materials



High-end Manufacturing and Equipment



New Generation of Information Technology and Software



Biotechnology and New Medicine



Energy Conservation and Environmental Protection

Cooperation Mechanisms

- MOU with universities and institutes overseas, to attract the world-class researchers to come to Jiangsu Province, 20 million (RMB) internal initial funds by JITRI.
- Strategic agreement with world-class technological achievements for industrialization.
- Introduction of overseas technological enterprises landing Jiangsu; Help and provide domestic environment and marketing channelization.
- Joint investment with overseas well-known investment organizations to attract world-class researchers, technology and projects to Jiangsu.

Professors and students from University of Illinois are invited to meet with us at the info session to learn more about JITRI and cooperation and career opportunities in China.

Web: http://en.jitri.org/ E-Mail: rdd@jitri.org