The inaugural Tulane Research, Innovation and Creativity Summit (TRICS), held
Wednesday, March 1, and Thursday, March 2, brought together Tulane scholars from
across all disciplines to highlight their research and creative work.

TRICS, which replaces Health Sciences Research Days and School of Science and
Engineering Research Days, was created to be more inclusive of the breadth of the
research, scholarship and creativity underway at Tulane.

The event, which was held at the Jung Hotel and on the downtown and uptown
campuses, featured presentations, poster sessions, lectures and panel discussions.
Research by faculty, trainees, graduate and undergraduate students was presented
from the schools of Medicine, Public Health and Tropical Medicine, Science and
Engineering, Social Work, and the Tulane National Primate Research Center. Work
from the schools of Liberal Arts, Architecture and Professional Advancement were
also highlighted.

(Photos by Cheryl Gerber)
With posters in hand, presenters line up to register at the inaugural Tulane Research, Innovation and Creativity Summit (TRICS). The poster sessions, which were presented over the course of both days of the event, featured over 350 poster displays and took place in the Grand Ballroom of the Jung Hotel. The summit included research from all schools and areas of innovation and creativity, and staff from nearly 20 Tulane offices and units were present.