



**NJIT**<sup>™</sup>  
New Jersey's Science &  
Technology University

# NJIT FACULTY EARN NATIONAL RECOGNITION

## Teaching at the Edge at NJIT

- **Black Enterprise** magazine has named **Treena Livingston Arinzeh**, associate professor of biomedical engineering, one of “40 under 40” to watch in 2008. The only engineer named to the list, Arinzeh holds a prestigious Presidential Early Career Award for Scientists and Engineers for her work in tissue engineering and adult stem cells. Her current research includes ways to repair cartilage, using nanofiber scaffolding and new therapy for treating spinal cord injuries.
- **Osama Eljabiri**, senior university lecturer in computer science, was named 2007 New Jersey Professor of the Year by the Carnegie Foundation for the Advancement of Teaching. One educator from each state is chosen for the honor for their extraordinary dedication to teaching undergraduate students and their influence on teaching. Eljabiri, a senior university lecturer who founded, taught and continues to develop the senior project capstone course program at NJIT’s College of Computing Sciences (CCS), was recognized for his diligence and dedication for promoting this new type of learning. To date, 350 student teams – more than 2,000 students - have participated in 350 projects.



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Photo of Treena Arinzeh by Guy Chan

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