



"The science of today is the technology of tomorrow." ~ Edward Teller

News

Computer Science Overtakes Accounting as Major With Top Offer Rate for the Class of 2011

More than 56 percent of computer science majors who have applied for a job have received an offer making it the major with the highest offer rate from the Class of 2011, according to results of a new survey conducted by the National Association of Colleges and Employers (NACE).

This is the first time since 2008, when NACE began tracking offer rates its annual Student Survey, that computer science majors have topped the list. In previous surveys, accounting majors had the highest offer rate. In NACE's 2011 Student Survey, however, accounting majors came in second, with 53.8 percent of those who have applied for jobs receiving offers. "The difference between the two majors is that the offer rate for computer science majors has increased 13.8 percentage points this year, while the offer rate for accounting majors is up 8.3 percentage points," says Marilyn Mackes, NACE executive director.

Dr. Bruce Draper Interviewed by Colorado Public Radio about DARPA Mind's Eye Project

Dr. Bruce Draper recently did an interview with Colorado Public Radio that aired on their "Colorado Matters" program. The interview title is "CSU Developing Video Camera 'Brain', and Dr. Draper discusses his work related to the Mind's Eye project funded by DARPA. You can listen to the interview here:

http://www.cpr.org/#load_article|CSU_Working_on_Video_Camera_Brain

Dr. Wim Bohm Recognized in CSU Alumni Magazine

Congratulations to Dr. Wim Bohm who was recognized in CSU Alumni Magazine and with an article on CSU Today. Please click the link below to read the full article:

<http://www.today.colostate.edu/story.aspx?id=5113>

Recruiting Ph.D. Students for Fall 2011 through February 1!

The department is actively recruiting Ph.D. students for Fall 2011. The application deadline for funding is **February 1**. This year we will be making some Ph.D. student offers with a 5 year funding guarantee (contingent on student performance). For more information on funding your Ph.D., please click here.

The department offers exciting new and ongoing research in a broad range of research specialization areas with significant funding from a variety of sources. For more information on our research groups and projects, please click here. To learn more about our research funding sources, please click here.

Please consider joining us at our new state-of-the-art building on the CSU campus in beautiful Fort Collins, Colorado. We look forward to meeting you and helping you complete a successful and rewarding graduation education.

[Click here to view/print a flyer containing this information and more!](#)

Dr. Indrajit Ray's Book One of the Best Selling

Congratulations to Dr. Indrajit Ray, whose book *Advances in Digital Forensics IV* is listed as one of the best selling books in the world on the following website:

<http://best-selling-books-in-the-world.blogspot.com/2011/01/advances-in-digital-forensics-iv-ifip.html>

Fall 2010 Graduate Degrees Awarded

The Computer Science Department congratulates the following students on the completion of their graduate degrees in Fall 2010:

Master of Science

Kathleen Ericson, Weston C. Pace, Nicholas J. Parrish, Zhiquan Sui

Master of Computer Science

Ramadan F. Abdunabi, Philip S. Borlin, Norman M. Carter, Paul J. Danko, Kevin N. Depue, Steven V. DiBenedetto, Debbie R. Duran, Kaustubh P. Gadkari, Amir Golan, Blake T. Gonzales, Azeemuddin Khaja, Erik R. Knowles, Michael C. Koscho, Javier Navarro-Machuca, Douglas A. Reynolds, Spero S. Sarandos, Gerald A. Spaid, Mehak Sujan, Mengran Xu, Zhiqiang Zhu

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