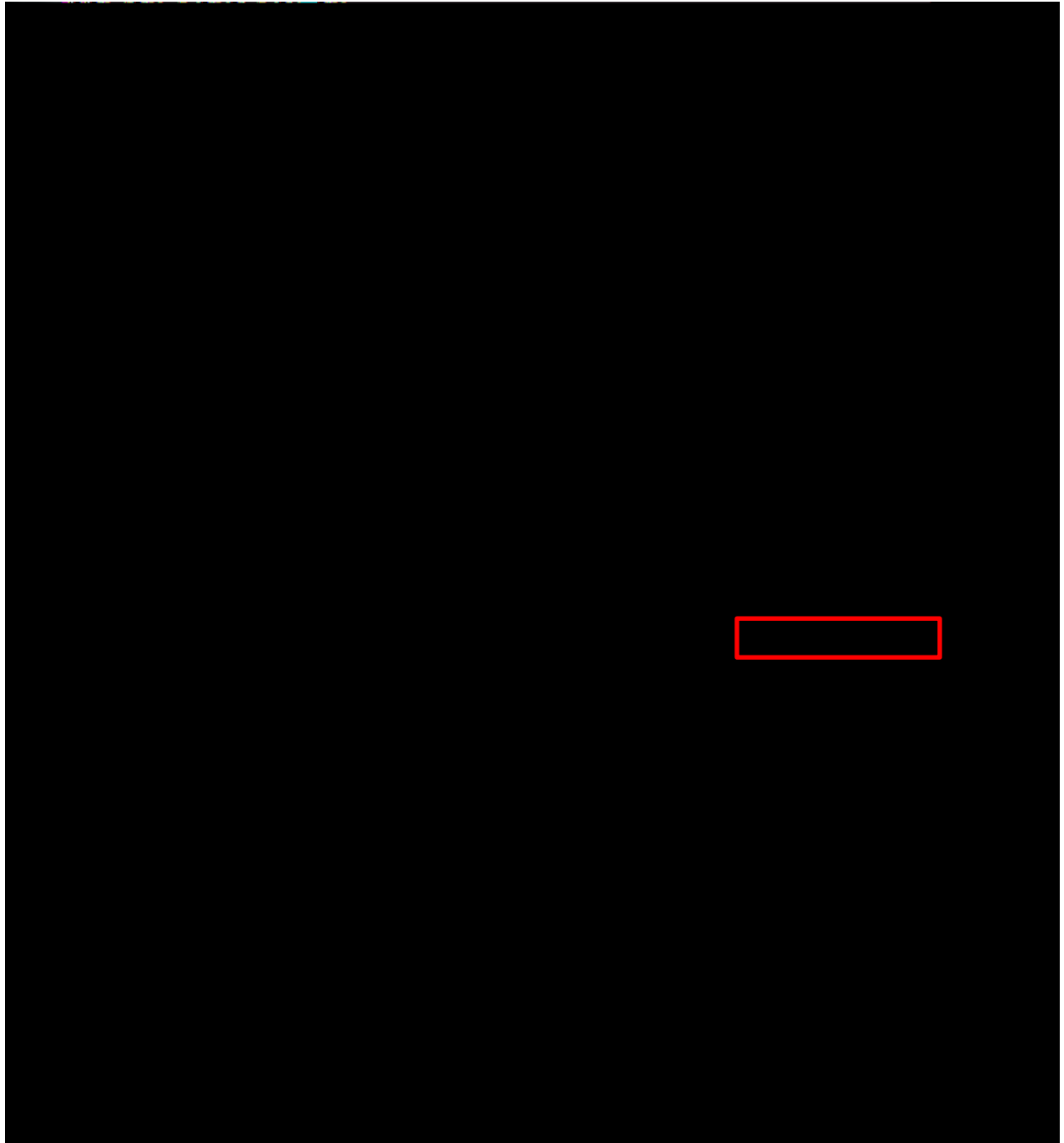

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Wichita State University (<http://www.wichita.edu/thisis/>) front/landing page on Monday (November 09, 2015) 1:30 PM. The red box shows the link to "Wichita State lab earns top research designation" news.



Wichita State News

Wichita State lab earns top research designation

Monday, November 9, 2015

A high performance computing (HPC) laboratory at Wichita State University directed by Abu Asaduzzaman has been named a GPU (graphics processing unit) Research Center by NVIDIA, the world leader in visual computing. GPU Research Centers are institutions that embrace and utilize GPU technologies across multiple research fields and are at the forefront of some of the world's most innovative scientific research.

The coveted designation goes to the Asaduzzaman's Computer Architecture and Parallel Program Laboratory (CAPPLab), which has been recognized for its advanced research in early detection of cancer, effective management of renewable energy and data regrouping-based parallel cobsab (s)-1 wi4 (l)-2 (l)lcir-riase

“The outcomes of Dr. Asaduzzaman’s HPC research using GPU-accelerated computing will help other WSU research communities such as Big Data at WSU,” said Janet M. Twomey, interim associate dean for graduate education, research and faculty development in the WSU College of Engineering.

This story has been tagged [College of Engineering](#), [Faculty/Staff](#)