Behrend's Weekly

## The Collegian

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## Behrend Choir returns to Carnegie Hall

Shares stage with Japanese. Louisiana choirs

by Loretta Russ

The Collegian

It's not everyday that the chance to perform at Carnegie Hall comes along. It's an honor that's been bestowed upon Behrend's concert choir -- twice.

Next month Penn State-Behrend's concert choir will perform at Carnegie Hall with two choruses from Japan: the Konan Women's University Choir and the Ryukoku University Mixed Chorus "Rapport", as well as a choir from Baton Rouge, Louisiana.

On March 1 Penn State-Behrend's choir will travel to New York City to perform at the prestigious Carnegie Hall. The choir, under the direction of David Stuntz, instructor of music, will perform with the two Japanese choirs and another (Continued on Page 2)



Greg Geibel/The Collegian

Award winners: Jason Williams discusses a StereoLithography part with fellow award receipients Ray Mozes and Aaron Reynolds.

## Engineering students three national awards

by Mark Owens
The Collegian

Behrend students have won three out of four national achievement awards for excellence in plastics engineering.

Jason Williams, Ray Mozes

research work in Behrend's plastics engineering program.

"We were shocked, completely surprised," said Williams, a ninth semester plastics engineering technology major. "We had no idea that we were nominated. The week before our professors told and Aaron Reynolds were each us that something important was

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> -- Jason Williams Ninth semester Plastics engineering technology

presented with the Hoechst Celanese Excellence in Undergraduate Engineering Research awards last week during a meeting of the student chapter of the Society of Plastic Engineers.

Williams, Mozes and Reynolds each received a plaque and a \$500 award for their

going to happen at the meeting, but wouldn't say what. We spent most of the week trying to figure out what it was."

Hoechst Celanese is a major manufacturer of the raw plastic material used to manufacture plastic parts and components. The company presents four (Continued on Page 3)

