

# Largest U.S. university VoIP advances

April 26 2006

---

Boise State University has completed installation of what will be the largest college Voice over Internet Protocol system in the United States.

Time Warner Telecom said Wednesday it had delivered IP trunk connections that link up with the university's PBX and will serve more than 14,000 phone numbers and 4,000 handsets.

"We'll be able to save about half the cost of what we paid previously through significantly reduced network administration, retirement of gateway devices and essentially free long-distance calling between Time Warner Telecom nodes," said Brian McDevitt, manager of telephone network services for Boise State.

Time Warner Telecom's 20 megabit per second trunk boosts Boise State's broadband capability by 20 percent over the current T1 equipment. The school will also be able to retire six current gateways.

*Copyright 2006 by United Press International*

Citation: Largest U.S. university VoIP advances (2006, April 26) retrieved 28 April 2024 from <https://phys.org/news/2006-04-largest-university-voip-advances.html>

<p>This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.</p>
--