et al.: Marketing students dominate 2009 Google Challenge



## **Scholarship Honors**

## Physics major earns Goldwater **Scholarship**

Jamey Szalay is second JMU student tapped by foundation

By Eric Gorton ('86, '09M)

classmate had to talk Jamey Szalay into applying for a scholarship and then, at the last minute of the application process, Szalay found himself scrambling to get one more letter of recommendation.

To say it all worked out would be a bit of an understatement. Szalay, a rising senior from Winchester, won one of 278 Goldwater Scholarships for the 2009-10 academic year. Szalay's application was one of 1,097 considered by the Barry M. Goldwater Scholarship and Excellence in Education Foundation.

The Goldwater Scholarship was established in 1986 to support highly qualified

scientists, mathematicians and engineers by awarding scholarships to college sophomores and juniors who intend to pursue careers in these fields. Goldwater Scholars and honorable mentions are selected on the basis of merit from a field of mathematics, science and engineering students nominated by their respective colleges and universities.

Szalay is majoring in physics and is the second JMU student to earn the prestigious scholarship in the past three years. Katherine Kross received the award in 2007. The Goldwater foundation recognized

two JMU students, Jeremy Harris and Rachel Mutnick, with honorable mentions in 2008.



Physics major Jamey

Szalay ('10) is one of 278

receive a Goldwater Schol-

arship. The rising senior is

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students nationwide to

on a project to develop an instrument for monitoring radiation inside spacecraft. Much of his research has been in particle physics.

Szalay could receive up to \$7,500 for

tuition, books or room and board expenses.

Szalay credits his highschool physics teacher for sparking his interest in the field and the JMU physics department for providing a top-notch undergraduate experience.

"I'd like to thank the JMU physics department for providing an excellent under-

graduate education in physics," he says. M \* Learn more at www.jmu.edu/jmuweb/ general/news/general10606.shtml.

## Marketing students dominate 2009 **Google Challenge**

Three marketing students won first place in the Americas region of the 2009 Google Online Marketing Challenge, an international search-engine marketing competition. Seniors (I-r) Rachel Bruton, Brandon Sockwell and Meredith Rauh placed in the top four globally, beating 2,187 teams from 57 countries. Under the direction of College of Business professor Theresa Flaherty, the team designed and executed a Google AdWords campaign for the Washington, D.C., business MobileTours. org. With a \$200 voucher, the students successfully increased Mobile Tours' sales by 20 percent. The students' strategy included two AdWords campaigns with 15 ad groups. All three students volunteered for the competition, receiving no class credit. Their motivation was "a competitive edge" in the workforce, says Bruton. Since graduating in May, all three students have earned positions leveraging their online marketing savvy. - Jamie Marsh

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