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School of Engineering hosts first Robotics Competition

December 04, 2008

Students from ENGR 110 classes raced robotic vehicles in DeMoss Hall Wednesday night at the first Robotics Competition, sponsored by the <u>School of Engineering and Computational Sciences</u> (SECS).

The team of Dustin Michener, Nathan Miller, Mart Wilson, and Jacob Yacovelli from ENGR 110-002 were named champions after completing three rounds of competition. All student teams had superb results in this inaugural event. AREVA International, a local nuclear engineering firm and member of the SECS Board of Advisors, provided prizes for all participants and the winners.

The School of Engineering and Computational Sciences was created in fall 2007, combining Liberty's computer science and management information systems programs with its new engineering programs. SECS students receive an excellent engineering and computer science education in a variety of fields, with an emphasis on ethics and service.

For more news and information on degree programs, visit the **School of Engineering web site**.