Bill Goodhue’s Alumni Physics Advisory Board Update, December 2015

Welcome Alumni:

This year we have changed the times of the Alumni Physics Advisory Board meetings to 6:30 PM so that more of you who work will be able to join us at the Physics Department. The November 5, 2015 meeting was a huge success with 20 alums present! The minutes of that meeting are posed on the Alumni section of the Physics Departments web page (www.uml.edu/physics). We are organizing! The next Meeting is Feb. 4, 1026 at 6:30 PM in the physics office area. See the notice on the Physics Alumni page.

The following individuals have volunteered to serve as officers of the Advisory Board:

**Co-Chair: John Prohaska** (john.prohaska@verison.net) John received his B.S. in Physics in 1985 from the University of Lowell, an M.S. in Electrical Engineering in 1988 from Tufts University and a PhD in Ceramic Science & Engineering in 1993 from Rutgers University. Currently he is the Managing Director of Overnia LLC, Millbury, MA.

**Recording Secretary: Gene Vogt** (efv@mitre.org) Gene received his B.S. in Applied Physics (1975), Lowell Technological Institute, with a Minor in Secondary Education (1975), Lowell State College. He went on to receive a M.Ed., Secondary Education (1980), Northeastern University. Currently he is a Principal Data Analytics Engineer and Group Leader with The MITRE Corporation, Bedford MA.

**Education: Bill Toomey** (wtoomey@toomey.net) Bill received his B.S. in Physics in 1969 from Lowell Technological Institute, and an M.S. in Physics in 1972 from UMass Amherst. Currently he is a Physics & Mathematics Instructor at Nashoba Valley Technical High School - Engineering Academy. Prior to his current position he was a senior engineer at Digital and EMC.

**Development: Tim Carey** (wtimothycarey@gmail.com) Tim received his BS in Physics from the University of Lowell in 1978 and his MS in Engineering from Northeastern University in 1984. Tim retired after 35 years in the Aerospace & Defense Industry with expertise in business management, manufacturing, design and development, and engineering management. From 2008 through 2012 he was Vice President Intelligence Surveillance & Reconnaissance at Raytheon Company.

**Job Openings/Interns/Co-ops:** Paul Alcorn (paulalcorn@gmail.com) Paul received his B.S. in Physics from UMass Lowell in 2006 and an MS. In Physics from UMass Lowell in 2008. He is currently employed as a senior electrical engineer at Raytheon.

**Social Media: To Be Determined** – Volunteer?

I need your help in getting the organization to reach its potential. To that end please come to the Feb. 4th Physics Advisory Board meeting (November 5, 2015) or email me with suggestions of how we can help make the Physics Department better, help our fellow students and alums find jobs, and in general help boost the visibility of the department in professional circles.

Sincerely,

Bill Goodhue
Chairman of the Alumni Physics Advisory Board
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