RIVIER COLLEGE PROFESSIONAL SEMINAR IN COMPUTER SCIENCE (SPRING 2005)*

Vladimir V. Riabov, Ph.D.,**
Associate Professor, Department of Mathematics and Computer Science, Rivier College

PROFESSIONAL SEMINAR IN COMPUTER SCIENCE
Public Presentations

April 12, 2005, 7:45 pm - 9:45 pm, Education Building Auditorium EDU 305
- Keith Armentrout presented "Portable Graphical User Interface (GUI) in Ada and GtkAda"
- Yugandhar Guntaka presented "Easy Life' Public Domain Management System"
- Nimmi Gupta presented "Distributed Backup System"
- Kathleen Muhonen presented “Construction Site Estimating Software”

Keith Armentrout, Yugandhar Guntaka, Nimmi Gupta, and Kathleen Muhonen, graduate students, presented their final projects in the Computer Science program. They graduated with a Master of Science in Computer Science from Rivier College in May 2005.

April 19, 2005, 7:45 pm - 9:45 pm, Education Building Auditorium EDU 305
- Peter Gao presented "eBay Sales System"
- Anjana Nekkanti presented "Library Management Server"

Gregory Dake, Peter Gao, and Anjana Nekkanti, graduate students, presented their final projects in the Computer Science program. They graduated with a Master of Science in Computer Science from Rivier College in May 2005.

April 26, 2005, 7:45 pm - 9:45 pm, Education Building Auditorium EDU 305
- Martin Milkovits presents "Modeling a Digital Video Cluster"
- Sivaramkumar Yerramsetty presents "Visual Data Structures"
- Wenling Zhao presents "Creating a Content Management System"
- Xiaoling Zhu presents "A New Chat System"

Martin Milkovits, Sivaramkumar Yerramsetty, Wenling Zhao, and Xiaoling Zhu, graduate students, presented their final projects in the Computer Science program. They graduated with a Master of Science in Computer Science from Rivier College in May 2005.
May 3, 2005, 7:45 pm - 9:45 pm, Education Building Auditorium EDU 305

Todd Lougee presented "Web Applications Explained: SWAT Case Study"
David Snogles presented "Personal Encrypted Talk Tool"

Todd Lougee and David Snogles, graduate students, presented their final projects in the Computer Science program. They graduated with a Master of Science in Computer Science from Rivier College in May 2005.

* WEB: [http://www.rivier.edu/departments/mathcs/Resources/LectureSeries.htm](http://www.rivier.edu/departments/mathcs/Resources/LectureSeries.htm)

** Dr. Vladimir V. Riabov is Associate Professor at the Department of Mathematics & Computer Science in Rivier College. He specializes in networking technologies, object-oriented system analysis and design, aeronautics, and system simulation and modeling. He received a Ph.D. in Mathematics and Physics from Moscow Institute of Physics & Technology (1979) and a Master of Science in Computer Information Systems from Southern New Hampshire University (1998).