RIVIER COLLEGE PROFESSIONAL SEMINAR IN COMPUTER SCIENCE
(SPRING 2007)*

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PROFESSIONAL SEMINAR IN COMPUTER SCIENCE
Public Presentations

April 19, 2007, 7:45 pm - 9:45 pm, Education Building Auditorium EDU 305
▣ **Arlene Kearns** presented **"Network Monitor"**
▣ **Ajay Kumar** presented **"Windows Covering System with Oracle Database Server"**

Arlene Kearns and Ajay Kumar, graduate students, presented their final projects in the Computer Science program. They will graduate with a Master of Science in Computer Science from Rivier College in May 2007.

April 26, 2007, 7:45 pm - 9:45 pm, Education Building Auditorium EDU 305
▣ **Keith Fryklund** presented **"Nashua Soup Kitchen Database Management System"**
▣ **Anchal Gupta** presented **"Motel Reservation System"**
▣ **Jason Bessette** presented **"Jack The Ripper: A Web Content Downloader"**
▣ **Shalini Joginpalli** presented "**Blade Servers**"
▣ **Bruce Trull** presented **"Technique for Infiniband™ Dynamic Memory Registration"**
▣ **Vandana Wekhande** presented **"Ajax: A new approach to Web Application"**

Keith Fryklund, Anchal Gupta, Jason Bessette, Shalini Joginpalli, Bruce Trull, and Vandana Wekhande, Rivier College students, presented their final projects in the Computer Science programs. Keith Fryklund will graduate with a Bachelor of Science in Computer Science from Rivier College in May 2007; Anchal Gupta will graduate with a Bachelor of Science in Computer Science in December 2007; Jason Bessette and Vandana Wekhande will graduate with a Master of Science in Computer Science in May 2007; and Shalini Joginpalli and Bruce Trull will graduate with a Master of Science in Computer Science in December 2007.

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* WEB: http://www.rivier.edu/departments/mathcs/Resources/LectureSeries.htm

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** **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).