



Lecturers invited to PRIUS project

-  **Dr. Mark H. Ellisman** Professor
Neurosciences and Bioengineering, University of California, San Diego, USA
-  **Mr. Tomas Molina** Software Architect / Lead Application Software Developer
Lead Application Software Developer National Center for Microscopy and Imaging Research, University of California San Diego, USA
-  **Dr. Wilfred W. Li** Executive Director
NBCR (National Biomedical Computation Resource), University of California, San Diego, USA
-  **Dr. Philip M. Papadopoulos** Program Director
Program Director Grid and Cluster computing, San Diego Supercomputer Center, University of California, San Diego, USA
-  **Dr. Fang-Pang Lin** Division Manager / Dr.
Grid application Division Manager National Center for High-Performance Computing, Taiwan
-  **Dr. Bu-Sung (Francis) Lee** Associate Professor
Vice-Dean (Research), School of Computer Engineering, Nanyang Technological University
School of Computer Engineering, Nanyang Technological University, Singapore
-  **Mr. Rajesh Kumar Chhabra** QPSF Grid Manager
Queensland University of Technology (QUT), Australia
-  **Dr. Mark Billinghurst** Director and Associate Professor
Human Interface Technology Laboratory New Zealand, University of Canterbury, New Zealand
-  **Dr. Jason H. Haga** Postdoctoral Fellow
Whitaker Institute of Biomedical Engineering, University of California, San Diego, USA
-  **Dr. Rajkumar Buyya** Dr. and Senior Lecturer
Department of Computer Science and Software Engineering, The University of Melbourne, Australia
-  **Sun-In(Kevin) Lin** Assistant research scientist, Grid Application Division
National Center for High-Performance Computing, Taiwan
-  **Dr. Kim Baldrige** Professor
Theoretical Chemistry and Computational Grid Applications, University of Zurich Irchel, Switzerland
-  **Dr. Peter Arzberger** Director (1) (2), Chair (3)
NBCR(National Biomedical Computation Resource), University of California San Diego, USA (1), Life Sciences Initiatives (2), PRAGMA Steering Committee (3)
-  **Dr. Tian Boping** Associate Professor
Probability and Complex Group, Department of Mathematics, Harbin Institute of Technology, P.R.China
-  **Dr. Luc Renambot** Research Assistant Professor
Electronic Visualization Laboratory, University of Illinois, Chicago, USA

PRIUS PROJECT

Pacific Rim International UniverSity

About PRIUS Project

Graduate School of Information Science and Technology
PRIUS – Fostering of Globally-leading Researchers in Integrated Sciences –

Mission

Nurturing students' abilities to take a leadership role in next-generation integrated sciences as well as an international perspective on both academia and industrial societies.

Strategy

Establishing an international educational infrastructure for graduate students, characterized by the seamless fusion of On-the-Job Training (Academic internship abroad) and practical lectures on cutting-edge technology through the collaboration with universities and institutions in the Pacific Rim.

In PRIUS (Pacific Rim International UniverSity) centering on the Graduate School of Information Science and Technology, Osaka University, we collaborate with oversea research institutions and universities mainly through PRAGMA(*), and aim for the establishment and development of educational programs which nurture human resources who have the ability to head up a team of researchers and scientists with strong leadership and then contribute to the advancement in 21st science and technology from a global perspective.

(*PRAGMA (Pacific Rim Application and Grid Middleware Assembly) is the open Organization that has been founded to establish sustained collaborations and advance the Grid and related information technology among a community of researchers and engineers working with universities and institutions around the Pacific Rim.

Approach of PRIUS

Establish a consistent educational program based on lecture and OJT

Lecture : Introducing cutting-edge technology and research direction in the world
Internship : On-the-Job Training at the institutions and universities in the Pacific Rim

