

RUBEN G. CARBONELL
Graduate Students Advised:

NCSU (*Current students)

March 2009

75 MS, PhD Students

35 Postdocs/Visiting Researchers

Nafisa Islam*
Sara Honarbakhsh*
Zhuo Liu*
Omon Hegerstadt*
Stefano Menegatti*
Haiyan Liu*
Fei Shen*
Jaehoon Kim (Ph.D.) – KIST
Amy Geissler (Ph.D.) - Intel
Xenia Tombokan (Ph.D.)
Alan Chang (Ph.D.)
Vito Carla (Ph.D.)
Caryn Heldt (Ph.D.) - RPI
Haiou Yang (Ph.D.) - Talecris
Dana McDiffett (M.S.) -
Patrick Gurgel (Ph.D.) – ProMetic Biosciences, Inc.
Guangquan Wang (PhD) – Bayer Corp.
Patrick Bastek (PhD) - Novartis
Lisa Barrows (M.S.) -
Deborah Kaufman (Ph.D.) – Purdue University
Jeffrey Salm (Ph.D.) -
Brian Novick (Ph.D.) – Intel Corp.
Erik Hoggan (Ph.D.) – Intel Corp.
Jeff Kabin (Ph.D.) – Albermarle Corp.
Florence Henon (Ph.D.) – Elf Atochem
Stephen Beaudoin (Ph.D.) – Assistant Professor, Purdue University
Angela Moraes (Ph.D.) – Assistant Professor, Univ. of Campinas, Brazil
Paolo de Tarso Viera e Rosa (Ph.D.) – Researcher, Univ. of Campinas, Brazil
Li Ang Chen (Ph.D.) - DuPont
Anup Singh (Ph.D.) – Sandia National Laboratories, Livermore, CA
Stephanie Read (M.S.) – Duke University PhD
David E. Keller (Ph.D.) – Organon Technika
Brian Phenix (M.S.) – Rohm and Haas
Matt Jones (Ph.D.) – Bayer Corp.
Nancy Lynch (Ph.D.) - BOC
James Hunter (Ph.D.) - Westvaco
Erika Dougherty (Ph.D.) – Hoechst Celanese Corporation
Deborah Riley (Ph.D.) – Advanced Micro Devices
Candice Claiborne (Ph.D.) – Associate Professor, Washington State University
Eleanor Cwirko (Ph.D.) – Eastman Chemical
Ramesh Hariharan (M.S.) – Princeton PhD

Johnny D. Powers (Ph.D.) - Organon Technika
Bruce Locke (Ph.D.) - Associate Professor, Florida State University
Roberto Guzman (Ph.D.) - Associate Professor, University of Arizona
Mark Young (Ph.D.) - Union Carbide
Michael Hamilton (M.S.) – Carnegie Mellon PhD
Sang Guk Kim (Ph.D.) - Korean Institute of Technology
Sylvia Hardison (M.S.) - Battelle Columbus
Karen Grosser (Ph.D.) - Merck

U.C. Davis

Richard Morrow (M.S.)
David Wadiak (M.S.)
Anthony Wong (M.S.)
Yin Ko (M.S.)
Lan-Ahn Nguyen Li (M.S.)
Mir-Saeed Razavi (M.S.)
Mordechai Herskowitz (Ph.D.) - Professor, Ben-Gurion University of the Negev
Chaing-Tung Chang (M.S.)
Fahad Alhabdan (M.S.)
Adnan Zahed (M.S.)
Mark Paine (M.S.) - IBM
Abdulrahman Al-Ubaid (M.S.)
Warren Brown (M.S.)
Razmic Gharakanian (M.S.)
Dennis Hoagland (M.S.) – Princeton PhD
Alec Eidsath (M.S.) – Princeton PhD
Shahla Faranahk (M.S.)
James Tilden (M.S.)
Rajendra Sud (M.S.)
Jayendra Bhakta (M.S.)
Abdelaziz Nacer (M.S.)
Irandokht Nozad (Ph.D.) - Du Pont
Gautam Shah (M.S.)
Avelino E. Sáez (Ph.D.) – Associate Professor, University of Arizona
Melvin Oyler (M.S.)
Lenna Mahoney (M.S.)

RUBEN G. CARBONELL

Post-Doctoral/Visiting Researchers/Students Advised:

NCSU (*Current students)

Cristiana Boi*
Eiji Funai*
Amith Naik*

Yong Zheng*
Dawei Xu – Eastman Chemical Co.
Ibrahim Ozkan
Domenico Larobina – U. of Naples
Ke Wang
Nael Zaki
Mohammed Elbaccouch
Patrick Gurgel – ProMetic Biosciences, Inc.
Honglue Shen – ProMetic Biosciences, Inc.
Jitakshi De -
Valeriy Bondar – Research Triangle Institute
Yury Cherniak – Homestead Chemicals
Giulio Sarti, Prof., University of Bologna, Italy
Mara Camaiti, Researcher, University of Florence, Italy
Claramae Miller, Prof., University of California, Davis
Michelle Miller, Dentist, Davis, CA.
Kristine Mondorf, Novo-Nordisk, Denmark
Marc Hentsch, Nestlé, Switzerland
Maria Helena Santana, Prof., University of Campinas, Brazil
Cesar Santana, Prof. University of Campinas, Brazil
Ping Huang, Protein Design Laboratory
Hae-Dong Jang, Korean Institute of Technology
Daniel Powers, Northern Telecom.
Juan Luis Torres, Bayer Corporation
Antonio Cavero, Prof., Simon Bolivar Univ., Caracas, Venezuela, Chem. Engr.
Avelino E. Sáez, Associate Professor, University of Arizona
Janez Levec, Prof., University of Ljubljana, Slovenia, Chem. Engr.
Giovanni Camera-Roda, Prof., University of Bologna, Italy, Chem. Engr.
Ferruccio Doghieri, Prof. University of Bologna, Italy, Chem. Engr.
Pak Leung, Location unknown.

U.C. Davis

Brian Towler
Prof. Janez Levec, Prof., University of Ljubljana, Slovenia, Chem. Engr.