Faculty Participation in Graduate Programs

	Number of Faculty[1]
Environmental Systems Graduate Group:	24
Individual Graduate Programs (IGP):	
Applied Mathematics	7
Biological Engineering and Small-scale Technologies	19
Electrical Engineering and Computer Science	9
Mechanical Engineering and Applied Mechanics	13
Physics and Chemistry	18
Quantitative and Systems Biology	29
Social and Cognitive Sciences	31
World Cultures	18

Note: Many faculty participate in more than one graduate group, all of which are designed to be interdisciplinary and cross disciplinary. For that reason the level of faculty engagement varies from program to program in ways that are difficult to represent in tabular form. As noted in our Introduction to the CPR, we intend to address issues like this one in the Educational Effectiveness Report as it attends to the distinctive features of interdisciplinarity at our campus.

[1] The totals presented here may differ from totals based on program web pages because websites have not been updated yet to reflect changes in membership. The numbers presented here summarize the faculty lists on the following pages.

Faculty Membership by Graduate Program and Emphasis Area

Environmental Systems Graduate Program

- Asmeret Asefaw Berhe
- Andres Aguilar
- Anthony Westerling
- Benoit Dayrat
- Carlos Coimbra
- Carolin Frank
- Elliott Campbell
- Gerardo Diaz
- Lara Kueppers
- Michael Beman
- Martha Conklin
- Michael Dawson
- Monica Medina
- Peggy ODay
- Qinghua Guo
- Roger Bales
- Roland Winston
- Steven Hart
- Samuel Traina
- Teamrat A Ghezzehei
- Tom Harmon
- Wei-Chun Chin
- Wolfgang Rogge
- Yihsu Chen

Interim Individual Graduate Program (IIPG) by Emphasis Area

Applied Mathematics

- Arnold Kim
- Boaz Ilan
- Francois Blanchette
- Harish Bhat
- Kevin Mitchell
- Mayya Tokman
- Michael Sprague

Biological Engineering and Small-Scale Technologies (BEST) Emphasis

- Ariel Escobar
- Ajay Gopinathan
- Carlos Coimbra
- Christopher Viney
- David Ojcius
- Jennifer Lu
- Jay Sharping
- Jian-Qiao Sun
- Kara McCloskey
- Lilian Davila
- Michelle Khine
- Matthew P Meyer
- Meng-Lin Tsao
- Sayantani Ghosh
- Tao Ye
- Valerie Leppert
- Wei-Chun Chin
- Yanbao Ma
- Steve Kang

Electrical Engineering and Computer Science (EECS) Emphasis

- Alberto Cerpa
- David Noelle
- Miguel Carreira-Perpinan
- Marcelo Kallmann
- Ming-Hsuan Yang
- Stefano Carpin
- Shawn D. Newsam
- Songhwai Oh
- Steve Kang

Mechanical Engineering and Applied Mechanics (MEAM) Emphasis

- Ajay Gopinathan
- Carlos Coimbra
- Francois Blanchette
- Gerardo Diaz
- Jian-Qiao Sun

- Lilian Davila
- Marcelo Kallmann
- Michelle Khine
- Michael Modest
- Michael Sprague
- Roland Winston
- Stefano Carpin
- Yanbao Ma

Physics and Chemistry

- Ajay Gopinathan
- Andy LiWang
- Anne Kelley
- Christopher Viney
- David Kelley
- Erik Menke
- Jay Sharping
- Jennifer Lu
- Kevin Mitchell
- Lin Tian
- Linda Hirst
- Matthew Meyer
- Meng-Lin Tsao
- Raymond Chiao
- Roland Winston
- Sayantani Ghosh
- Tao Ye
- Valerie Leppert

Quantitative and Systems Biology

- Ajay Gopinathan
- Andres Aguilar
- Andy LiWang
- Ariel Escobar
- Benoit Dayrat
- Carolin Frank
- Christopher Viney
- David Ardell
- David Ojcius
- Henry Forman

- Jason Raymond
- Jennifer Manilay
- Jinah Choi
- Kara McCloskey
- Keith Alley
- Marcos Garcia-Ojeda
- Maria Pallavicini
- Meng-Lin Tsao
- Michael Beman
- Michael Colvin
- Michael Dawson
- Michelle Khine
- Mike Cleary
- Miriam Barlow
- Monica Medina
- Patricia LiWang
- Rudy Ortiz
- Steve Hart
- Wei-Chun Chin

Social and Cognitive Science Emphasis

- Irenee Beattie
- Yihsu Chen
- Michelle Chouinard
- Robin Maria DeLugan
- Yarrow Dunham
- Tom Hansford
- Kathleen Hull
- Evan Heit
- Marcelo Kallmann
- Shawn Kantor
- Christopher Kello
- Paul Maglio (Adjunct)
- Teenie Matlock
- Nathan Monroe
- Todd Neumann
- Shawn Newsam
- Stephen Nicholson
- David Noelle
- Linda-Anne Rebhun
- William Shadish
- Anna Song
- Michael Spivey

- Nella Van Dyke
- Peter Vanderschraaf
- Jack Vevea
- Jan Wallander
- Simon Weffer-Elizondo
- Anthony Westerling
- Alex Whalley
- Katie Winder
- Jeffrey Yoshimi

World Cultures Emphasis

- Virginia M. Adan-Lifante
- Susan Amussen
- Gregg Camfield
- Robin Maria DeLugan
- Kevin Fellezs
- Maurizio Forte
- Jan E. Goggan
- Gregg Herken
- Kathleen L. Hull
- Ignacio Lopez-Calvo
- Sean Malloy
- Manuel M. Martin-Rodriguez
- Ruth Mostern
- Sholeh Quinn
- Linda-Anne Rebhun
- Cristián Ricci
- Simon Weffer-Elizondo
- Jeffrey Yoshimi