DOMINICAN UNIVERSITY OF CALIFORNIA

SUSTAINABILITY RESEARCH INVENTORY

September 10, 2012

Listing of faculty members per school and department, and research topics (*indicates tenured or tenure-track faculty):

SCHOOL OF ARTS, HUMANITIES AND SOCIAL SCIENCES

Full-time faculty
John Duvall*
Communication and Media Studies
Video documentary about the impacts of fossil fuel depletion and strategies of adaptation
Mairi Pileggi
Communication and Media Studies
Environmental advocacy, ecofeminism and social action, environmental advocacy
Laura Stivers*
Religion and Philosophy
Ecofeminism, ethics of development
Julia Van der Ryn
Religion and Philosophy, Service-Learning Program
Participatory-action research and strategic planning in the Canal: a university-neighborhood partnership for education, equity, and empowerment

Part-time faculty
Shepherd Bliss
Humanities and Cultural Studies
Sustainable agriculture
Pamela Peck
Art, Art History and Design
Reuse of scrap ceramic materials to reduce the waste generated by studio processes
Robert Traer
Religion and Philosophy
Environmental ethics

SCHOOL OF BUSINESS AND LEADERSHIP

Full-time faculty
Jane Lorand
Business and Leadership
Complexity in global sustainability initiatives, wind energy start-ups
Jacob Massoud*
Business and Leadership
Corporate social responsibility and sustainability in organizations

Julianne Maurseth
Business and Leadership
Ethical principles and systems of sustainable organizations, teams, and leaders; the local and global social impacts of and on sustainable enterprise
Rajeev Sooreea*
Business and Leadership
Ecological dynamics and sustainable economic development
John Stayton
Business and Leadership
The role of speed in innovation and venture creation in the clean tech industry
Kelly Weidner*
Business and Leadership
Sustainable innovation and triple bottom line performance

Part-time faculty
Susan Briski
Business and Leadership
How to influence business to be more sustainable
Alexander Laszlo
Business and Leadership
Leadership for thrivability, systems design

SCHOOL OF HEALTH AND NATURAL SCIENCES

Full-time faculty
Vania Coelho*
Natural Sciences and Mathematics
Coral reef ecology and conservation, sustainability in higher education
Sibdas Ghosh*
Natural Sciences and Mathematics
Controlling the spread of "sudden-oak death" disease

Part-time faculty
Kenneth Frost
Natural Sciences and Mathematics
Bio-fuels
Mietek Kolipinski
Natural Sciences and Mathematics
Stewardship of natural resources in National Parks, biological conservation and restoration
Erik Nelson
Natural Sciences and Mathematics
Biological control of insects in agriculture
Supriya Sharma
Natural Sciences and Mathematics
Sustainable waste management