

Faculty Engaged in Sustainability Research	Department
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Michael Lenox	Darden Graduate School of Business Administration
Andres Clarens	Civil and Environmental Engineering
Lisa Colosi	Civil and Environmental Engineering
Mark White	Commerce
Andrea Larson	Darden Graduate School of Business Administration
Richard Brownlee	Darden Graduate School of Business Administration
Greg Fairchild	Darden Graduate School of Business Administration
Sherwood Frey	Darden Graduate School of Business Administration
Tim Wilson	Psychology
Kamin Whitehouse	Computer Science
Phil Parrish	Materials Science and Engineering
John Stankovic	Computer Science
Peter Debaere	Darden Graduate School of Business Administration
Tim Beatley	Urban and Environmental Planning
Kim Tanzer	Architecture
Audrey Snyder	Nursing
T. Brent Gunnoe	Chemistry
Robert Davis	Chemical Engineering
Ian Harrison	Chemistry
Matt Neurock	Chemical Engineering
John Yates	Chemistry
W. Dean Harman	Chemistry
Reuben Rainey	Landscape Architecture
Nisha Botchwey	Urban and Environmental Planning
Anselmo Canfora	Architecture
Marcia Childress	Medicine
Tanya Denckla Cobb	Institute for Environmental Negotiation
Phoebe Crisman	Architecture
Jonathan Haidt	Psychology
Sanda Iliescu	Art
Donald Innes	Pathology
Dennis Proffitt	Psychology
John Quale	Architecture
William Sherman	Architecture
Matthew Trowbridge	Emergency Medicine
Joanna Curran	Civil and Environmental Engineering
Matt Reidenbach	Environmental Sciences
Karen Firehock	Urban and Environmental Planning
Catherine Brighton	Leadership, Foundations, & Policy
Tonya Moon	Leadership, Foundations, & Policy
Ron Williams	Electrical and Computer Engineering
Paxton Marshall	Electrical and Computer Engineering
Nancy Deutsch	Leadership, Foundations, & Policy

Karen McGlathery	Environmental Sciences
Art Schwarzschild	Environmental Sciences
Patricia Wiberg	Environmental Sciences
John Porter	Environmental Sciences
Nancy Takahasi	Landscape Architecture
Louis Nelson	Architectural History
Janet Herman	Environmental Sciences
Teresa Culver	Civil and Environmental Engineering
Carol Anne Spreen	Leadership, Foundations, & Policy
Robert Swap	Environmental Sciences
Howard Epstein	Environmental Sciences
Lei Li	Biology
Bellave Shivaram	Physics
Paolo D'Odorico	Environmental Sciences
Todd Scanlon	Environmental Sciences
Dana Elzey	Materials Science and Engineering
Hossein Haj-Hariri	Mechanical and Aerospace Engineering
Michael Petrus	Architecture
Edmund Brodie	Biology
Megan Marlatt	Art
Bill Bennett	Art
James Galloway	Environmental Sciences
Vivian Tomson	Environmental Sciences
Deborah Johnson	Science, Technology and Society
Dick Guerrant	Infectious Diseases & International Health
Edward Berger	Mechanical and Aerospace Engineering
Leon Szeptucki	Law
Jon Cannon	Law
Jack Crosby	Environmental Sciences
Mike Pace	Environmental Sciences
Philippe Sommer	Darden Graduate School of Business Administration
Lianne Landers	Vice President for Research
MJ Toms	Darden Graduate School of Business Administration
Hank Shugart	Environmental Sciences
Glen Bull	Curriculum, Instruction & Special Education
Robert Berry	Curriculum, Instruction & Special Education
Jennie Chiu	Curriculum, Instruction & Special Education
Joe Garafalo	Curriculum, Instruction & Special Education
Beth Meyer	Landscape Architecture
Daniel Bluestone	Architectural History
Scot French	Architecture
Frank Dukes	Institute for Environmental Negotiation
Rebecca Dillingham	Medicine
Garrick Louis	Systems and Information Engineering
Tatiana Globus	Electrical and Computer Engineering
Jerome Ferrance	Chemistry
Jeffrey Plank	Vice President for Research

David Smith
Gerry Learmonth
Phil Trella
Bob Landel
David Slutzky
James Lambert
Keith Williams
Lucy Russell
Paul Allaire
Jim Durand
Roseanne Ford
Paul Freedman
Lynda Fanning
Mike Erwin
Matt Kirwan
Linda Blum
Aaron Mills
Bill Shobe
Charles Holt
Michael Timko
Bob Pianta
Patrick Tolan
Winx Lawrence
Sharon Davie
Joanna Lee Williams

Environmental Sciences
Systems and Information Engineering
Vice President for Research
Darden Graduate School of Business Administration
Science, Technology and Society
Systems and Information Engineering
Physics
Center for Undergraduate Excellence
Mechanical and Aerospace Engineering
Mechanical and Aerospace Engineering
Chemical Engineering
Politics
Nutrition Services
Environmental Sciences
Environmental Sciences
Environmental Sciences
Environmental Sciences
Economics
Economics
Biology
Education
Human Services
Human Services
Women's Center
Leadership, Foundations, & Policy