

Sustainability Expenditures 7/1/14 - 6/30/17

College	Department	Faculty Name
Agriculture & Life Sciences	Crop & Soil Environmental Science	Abaye, Azenegashe O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Abaye, Azenegashe O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Abaye, Azenegashe O.
College of Engineering	Civil & Environmental Engineering	Abbas, Montasir M.
College of Engineering	Civil & Environmental Engineering	Abbas, Montasir M.
College of Engineering	Civil & Environmental Engineering	Abbas, Montasir M.
College of Engineering	Electrical and ComputerEngineering	Abbott, Amos L.
College of Engineering	Chemical Engineering	Achenie, Luke E.
College of Engineering	Dept. of Engineering Education	Adams, Stephanie G.
VP & Dean for Undergraduate Ed	VP & Dean for UG Education	Adams, Stephanie G.
College of Engineering	Electrical and ComputerEngineering	Agah, Masoud
College of Engineering	Electrical and ComputerEngineering	Agah, Masoud
College of Engineering	Electrical and ComputerEngineering	Agah, Masoud
Agriculture & Life Sciences	Biological Systems Engineering	Agblevor, Foster A.
College of Engineering	Mechanical Engineering	Ahmadian, Mehdi
College of Engineering	Mechanical Engineering	Ahmadian, Mehdi
College of Engineering	Mechanical Engineering	Ahmadian, Mehdi
College of Engineering	Mechanical Engineering	Ahmadian, Mehdi
College of Engineering	Mechanical Engineering	Ahmadian, Mehdi
College of Engineering	Mechanical Engineering	Ahmadian, Mehdi
Vice President for Research	Virginia Tech Transportation Instit	Ahn, Kyounggho
Agriculture & Life Sciences	Dairy Science	Akers, Robert M.
Agriculture & Life Sciences	Dairy Science	Akers, Robert M.
Agriculture & Life Sciences	Dairy Science	Akers, Robert M.
Natural Resources	For Resources & Environ Consrv	Alavalapati, Janaki
Natural Resources	For Resources & Environ Consrv	Alavalapati, Janaki
Natural Resources	For Resources & Environ Consrv	Alavalapati, Janaki
Natural Resources	For Resources & Environ Consrv	Alavalapati, Janaki
Vice President for Research	Virginia Tech Transportation Instit	Alden, Andrew S.
Vice President for Research	Virginia Tech Transportation Instit	Alden, Andrew S.
Vice President for Research	Virginia Tech Transportation Instit	Alden, Andrew S.
Vice President for Research	Virginia Tech Transportation Instit	Alden, Andrew S.
Vice President for Research	Virginia Tech Transportation Instit	Alden, Andrew S.
Vice President for Research	Virginia Tech Transportation Instit	Alden, Andrew S.
Natural Resources	Fish and Wildlife Conservation	Alexander, Kathleen A.
College of Engineering	Aerospace and Ocean Engineering	Alexander, William N.
College of Engineering	Aerospace and Ocean Engineering	Alexander, William N.
College of Engineering	Aerospace and Ocean Engineering	Alexander, William N.
College of Engineering	Aerospace and Ocean Engineering	Alexander, William N.
College of Engineering	Aerospace and Ocean Engineering	Alexander, William N.
College of Engineering	Biomedical Engineering & Mechanics	Al-Haik, Marwan
Agriculture & Life Sciences	Crop & Soil Environmental Science	Alley, Marcus M.
Agriculture & Life Sciences	Agricultural & Applied Economics	Alwang, Jeffrey R.
Agriculture & Life Sciences	Agricultural & Applied Economics	Alwang, Jeffrey R.
Agriculture & Life Sciences	Agricultural & Applied Economics	Alwang, Jeffrey R.
Agriculture & Life Sciences	Agricultural & Applied Economics	Alwang, Jeffrey R.
Agriculture & Life Sciences	Agricultural & Applied Economics	Alwang, Jeffrey R.

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Agriculture & Life Sciences	Agricultural & Applied Economics	Alwang, Jeffrey R.
Natural Resources	For Resources & Environ Consrv	Amacher, Gregory S.
Natural Resources	For Resources & Environ Consrv	Amacher, Gregory S.
Natural Resources	For Resources & Environ Consrv	Amacher, Gregory S.
Natural Resources	For Resources & Environ Consrv	Amacher, Gregory S.
Natural Resources	For Resources & Environ Consrv	Amacher, Gregory S.
Natural Resources	For Resources & Environ Consrv	Anderson, Christopher B.
Natural Resources	Fish and Wildlife Conservation	Anderson, Gregory B.
Natural Resources	Fish and Wildlife Conservation	Anderson, Gregory B.
Agriculture & Life Sciences	Entomology	Anderson, Troy D.
Agriculture & Life Sciences	Entomology	Anderson, Troy D.
Agriculture & Life Sciences	Entomology	Anderson, Troy D.
Agriculture & Life Sciences	Entomology	Anderson, Troy D.
Agriculture & Life Sciences	Entomology	Anderson, Troy D.
Agriculture & Life Sciences	Entomology	Anderson, Troy D.
Agriculture & Life Sciences	Entomology	Anderson, Troy D.
Agriculture & Life Sciences	Entomology	Anderson, Troy D.
Vice President for Research	Virginia Tech Transportation Instit	Angell, Linda S.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
Natural Resources	Fish and Wildlife Conservation	Angermeier, Paul L.
College of Engineering	Materials Science & Engineering	Aning, Alexander O.
Agriculture & Life Sciences	Eastern Shore AREC	Arancibia, Ramon
Agriculture & Life Sciences	Eastern Shore AREC	Arancibia, Ramon
Agriculture & Life Sciences	Eastern Shore AREC	Arancibia, Ramon
Agriculture & Life Sciences	Eastern Shore AREC	Arancibia, Ramon
Agriculture & Life Sciences	Eastern Shore AREC	Arancibia, Ramon
Agriculture & Life Sciences	Eastern Shore AREC	Arancibia, Ramon
Agriculture & Life Sciences	Eastern Shore AREC	Arancibia, Ramon
Agriculture & Life Sciences	Ag, Leadership&Community Education	Archibald, Thomas G.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Archibald, Thomas G.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Archibald, Thomas G.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Archibald, Thomas G.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Archibald, Thomas G.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Archibald, Thomas G.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Archibald, Thomas G.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Archibald, Thomas G.

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Natural Resources	Fish and Wildlife Conservation	Argentina, Jane E.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Askew, Shawn D.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Askew, Shawn D.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Askew, Shawn D.
Natural Resources	For Resources & Environ Consrv	Aust, Wallace M.
Natural Resources	For Resources & Environ Consrv	Aust, Wallace M.
Natural Resources	For Resources & Environ Consrv	Aust, Wallace M.
Natural Resources	For Resources & Environ Consrv	Aust, Wallace M.
Natural Resources	For Resources & Environ Consrv	Aust, Wallace M.
Natural Resources	For Resources & Environ Consrv	Aust, Wallace M.
Natural Resources	For Resources & Environ Consrv	Aust, Wallace M.
Natural Resources	For Resources & Environ Consrv	Aust, Wallace M.
Natural Resources	For Resources & Environ Consrv	Aust, Wallace M.
College of Engineering	Computer Science	Back, Godmar V.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Badgley, Brian D.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Badgley, Brian D.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Badgley, Brian D.
College of Engineering	Materials Science & Engineering	Bai, Xianming
College of Engineering	Electrical and ComputerEngineering	Bailey, Scott M.
College of Engineering	Chemical Engineering	Baird, Donald G.
College of Engineering	Chemical Engineering	Baird, Donald G.
College of Engineering	Chemical Engineering	Baird, Donald G.
College of Engineering	Chemical Engineering	Baird, Donald G.
College of Science	Chemistry	Baird, Donald G.
College of Engineering	Center for Space Research	Baker, Joseph B.
College of Engineering	Center for Space Research	Baker, Joseph B.
College of Engineering	Electrical and ComputerEngineering	Baker, Joseph B.
Agriculture & Life Sciences	Southeast District Coop. Extension	Balderson, Thomas K.
Agriculture & Life Sciences	Southeast District Coop. Extension	Balderson, Thomas K.
Agriculture & Life Sciences	Southeast District Coop. Extension	Balderson, Thomas K.
Agriculture & Life Sciences	Southeast District Coop. Extension	Balderson, Thomas K.
Agriculture & Life Sciences	Southeast District Coop. Extension	Balderson, Thomas K.
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Tidewater AREC	Balota, Maria
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Barney, Jacob
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Barney, Jacob
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Barney, Jacob
Agriculture & Life Sciences	Biological Systems Engineering	Barone, Justin R.
Agriculture & Life Sciences	Biological Systems Engineering	Barone, Justin R.
Agriculture & Life Sciences	Biological Systems Engineering	Barone, Justin R.

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Agriculture & Life Sciences	Biological Systems Engineering	Barone, Justin R.
Agriculture & Life Sciences	Biological Systems Engineering	Barone, Justin R.
Vice President for Research	BI - ACIL	Barrett, Christopher L.
College of Science	Biological Sciences	Barrett, John E.
College of Science	Biological Sciences	Barrett, John E.
College of Science	Biological Sciences	Barrett, John E.
College of Science	Biological Sciences	Barrett, John E.
College of Science	Biological Sciences	Barrett, John E.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
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Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Natural Resources	For Resources & Environ Consrv	Barrett, Scott M.
Agriculture & Life Sciences	Central District Coop. Extension	Barts, Stephen G.
College of Engineering	Biomedical Engineering & Mechanics	Batra, Romesh C.
College of Engineering	Biomedical Engineering & Mechanics	Batra, Romesh C.
College of Engineering	Biomedical Engineering & Mechanics	Batra, Romesh C.
College of Engineering	Biomedical Engineering & Mechanics	Batra, Romesh C.
College of Engineering	Biomedical Engineering & Mechanics	Batra, Romesh C.
College of Engineering	Biomedical Engineering & Mechanics	Batra, Romesh C.
College of Engineering	Biomedical Engineering & Mechanics	Batra, Romesh C.
College of Engineering	Biomedical Engineering & Mechanics	Batra, Romesh C.
College of Engineering	Biomedical Engineering & Mechanics	Batra, Romesh C.
College of Engineering	Mechanical Engineering	Battaglia, Francine
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Baudoin, Antonius B.
College of Science	4-H Centers and Admin.	Baughman, Sarah
Agriculture & Life Sciences	Mathematics	Beattie, Christopher A.
Agriculture & Life Sciences	Horticulture	Beers, Eric P.
Agriculture & Life Sciences	Horticulture	Beers, Eric P.
Agriculture & Life Sciences	Horticulture	Beers, Eric P.
Agriculture & Life Sciences	Horticulture	Beers, Eric P.
College of Science	Biological Sciences	Belden, Lisa K.
Agriculture & Life Sciences	Northern District Coop. Extension	Bendfeldt, Eric S.

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Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Bertelsen, Michael K.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Bertelsen, Michael K.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Bertelsen, Michael K.
Agriculture & Life Sciences	Biochemistry	Bevan, David R.
Agriculture & Life Sciences	Biochemistry	Bevan, David R.
Vice President for Research	BI - ACIL	Bisset, Keith R.
Vice President for Research	VBI - ACIL	Bisset, Keith R.
Vice President for Research	VBI - ACIL	Bisset, Keith R.
College of Science	Biological Sciences	Blanc, Lori A.
College of Science	Biological Sciences	Blanc, Lori A.
Vice President for Research	Virginia Tech Transportation Instit	Blanco, Myra
Agriculture & Life Sciences	Southwest District Coop. Extension	Blevins, Philip K.
Agriculture & Life Sciences	Southwest District Coop. Extension	Blevins, Philip K.
Natural Resources	For Resources & Environ Consrv	Blinn, Christine E.
Natural Resources	For Resources & Environ Consrv	Blinn, Christine E.
College of Engineering	Civil & Environmental Engineering	Boardman, Gregory D.
College of Engineering	Civil & Environmental Engineering	Boardman, Gregory D.
College of Engineering	Civil & Environmental Engineering	Boardman, Gregory D.
College of Engineering	Civil & Environmental Engineering	Boardman, Gregory D.
College of Engineering	Civil & Environmental Engineering	Boardman, Gregory D.
College of Engineering	Civil & Environmental Engineering	Boardman, Gregory D.
College of Engineering	Civil & Environmental Engineering	Boardman, Gregory D.
College of Engineering	Civil & Environmental Engineering	Boardman, Gregory D.
College of Engineering	Civil & Environmental Engineering	Boardman, Gregory D.
College of Science	Geosciences	Bodnar, Robert J.
College of Science	Geosciences	Bodnar, Robert J.
College of Science	Geosciences	Bodnar, Robert J.
VP National Capital Region	National Capital Region Operations	Bohland, James R.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	For Resources & Environ Consrv	Bolding, Michael C.
Natural Resources	Sustainable Biomaterials	Bond, Brian H.
Natural Resources	Sustainable Biomaterials	Bond, Brian H.
Natural Resources	Sustainable Biomaterials	Bond, Brian H.
Natural Resources	Sustainable Biomaterials	Bond, Brian H.
Agriculture & Life Sciences	Northern District Coop. Extension	Booher, Matthew R.
Agriculture & Life Sciences	Northern District Coop. Extension	Booher, Matthew R.
Agriculture & Life Sciences	Northern District Coop. Extension	Booher, Matthew R.

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College of Engineering	Dean - Engineering	Boroyevich, Dushan
College of Engineering	Dean - Engineering	Boroyevich, Dushan
College of Engineering	Dean - Engineering	Boroyevich, Dushan
College of Engineering	Dean - Engineering	Boroyevich, Dushan
College of Engineering	Dean - Engineering	Boroyevich, Dushan
Agriculture & Life Sciences	Agricultural & Applied Economics	Bosch, Darrell J.
Agriculture & Life Sciences	Agricultural & Applied Economics	Bosch, Darrell J.
Vice President for Research	Virginia Tech Transportation Instit	Bowman, Darrell S.
Executive VP & Provost	Center for the Arts at VT	Bowman, Douglas A.
Sr. Vice President and Provost	Center for the Arts at VT	Bowman, Douglas A.
Sr. Vice President and Provost	Center for the Arts at VT	Bowman, Douglas A.
Agriculture & Life Sciences	Food Science and Technology	Boyer, Renee R.
Agriculture & Life Sciences	Food Science and Technology	Boyer, Renee R.
Agriculture & Life Sciences	Food Science and Technology	Boyer, Renee R.
Agriculture & Life Sciences	Agricultural & Applied Economics	Boyle, Kevin
Agriculture & Life Sciences	Agricultural & Applied Economics	Boyle, Kevin
Agriculture & Life Sciences	Agricultural & Applied Economics	Boyle, Kevin
Agriculture & Life Sciences	Agricultural & Applied Economics	Boyle, Kevin
Agriculture & Life Sciences	Agricultural & Applied Economics	Boyle, Kevin
Agriculture & Life Sciences	Agricultural & Applied Economics	Boyle, Kevin
Agriculture & Life Sciences	Agricultural & Applied Economics	Boyle, Kevin
Liberal Arts and Human Sciences	Office of Ed Research & Outreach	Boys, Kathryn A.
College of Engineering	Civil & Environmental Engineering	Brand, Brenda R.
College of Engineering	Mining and Minerals Engineering	Brandon, Thomas L.
College of Engineering	Mining and Minerals Engineering	Bratton, Robert C.
College of Engineering	Mining and Minerals Engineering	Bratton, Robert C.
College of Science	Chemistry	Bratton, Robert C.
College of Science	Chemistry	Brewer, Karen J.
Agriculture & Life Sciences	Entomology	Brewer, Karen J.
Agriculture & Life Sciences	Entomology	Brewster, Carlyle C.
Agriculture & Life Sciences	Entomology	Brewster, Carlyle C.
Agriculture & Life Sciences	Entomology	Brewster, Carlyle C.
Natural Resources	For Resources & Environ Consv	Brewster, Carlyle C.
College of Engineering	Aerospace and Ocean Engineering	Brinckman, Matthew D.
Agriculture & Life Sciences	Southeast District Coop. Extension	Brizzolara, Stefano
Agriculture & Life Sciences	Crop & Soil Environmental Science	Broaddus, Michael G.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Brooks, Wynse S.
College of Science	Biological Sciences	Brooks, Wynse S.
Vice President-Info Technology	Communications Network Services	Brown, Bryan L.
Vice President-Info Technology	Telecommunications Auxiliary	Brown, Eric J.
Architecture & Urban Studies	Community Design Assistance Center	Brown, Eric J.
Natural Resources	For Resources & Environ Consv	Browning, Lara M.
Natural Resources	For Resources & Environ Consv	Brunner, Amy M.
		Brunner, Amy M.

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Natural Resources	For Resources & Environ Consrv	Brunner, Amy M.
Natural Resources	For Resources & Environ Consrv	Brunner, Amy M.
Natural Resources	For Resources & Environ Consrv	Brunner, Amy M.
Vice President for Research	Virginia Tech Transportation Instit	Bryson, Michael J.
Architecture & Urban Studies	School of Pub & Internat Affairs	Buehler, Ralph
College of Science	Geosciences	Burbey, Thomas J.
College of Science	Geosciences	Burbey, Thomas J.
Natural Resources	For Resources & Environ Consrv	Burger, James A.
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
College of Engineering	Dean - Engineering	Burgos, Rolando
Natural Resources	For Resources & Environ Consrv	Burkhart, Harold E.
Natural Resources	For Resources & Environ Consrv	Burkhart, Harold E.
Natural Resources	For Resources & Environ Consrv	Burkhart, Harold E.
Natural Resources	For Resources & Environ Consrv	Burkhart, Harold E.
Natural Resources	For Resources & Environ Consrv	Burkhart, Harold E.
Natural Resources	For Resources & Environ Consrv	Burkhart, Harold E.
College of Science	Mathematics	Burns, John A.
Natural Resources	For Resources & Environ Consrv	Busby, Gwenlyn
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Bush, Elizabeth A.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Bush, Elizabeth A.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Bush, Elizabeth A.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Bush, Elizabeth A.
College of Engineering	Computer Science	Butt, Ali R.
College of Engineering	Computer Science	Butt, Ali R.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Byrd, Ronald P.
College of Science	Geosciences	Caddick, Mark J.
Agriculture & Life Sciences	Eastern Shore AREC	Cahoon, Charles W.
Agriculture & Life Sciences	Eastern Shore AREC	Cahoon, Charles W.
Agriculture & Life Sciences	Eastern Shore AREC	Cahoon, Charles W.
Agriculture & Life Sciences	Eastern Shore AREC	Cahoon, Charles W.
Agriculture & Life Sciences	Eastern Shore AREC	Cahoon, Charles W.
Agriculture & Life Sciences	Eastern Shore AREC	Cahoon, Charles W.
College of Engineering	Center for Space Research	Cai, Xia
College of Engineering	Electrical and ComputerEngineering	Cai, Xia
Agriculture & Life Sciences	Northern District Coop. Extension	Callan, Peter L.
Agriculture & Life Sciences	Northern District Coop. Extension	Callan, Peter L.
College of Engineering	Industrial and Systems Engineering	Camelio, Jaime A.

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Natural Resources	Geography	Campbell, James B.
Natural Resources	Geography	Campbell, James B.
Natural Resources	Geography	Campbell, James B.
Natural Resources	Geography	Campbell, James B.
Vice President for Research	ICTAS	Campbell, Thomas A.
Vice President for Research	ICTAS	Campbell, Thomas A.
College of Engineering	Aerospace and Ocean Engineering	Canfield, Robert A.
College of Engineering	Aerospace and Ocean Engineering	Canfield, Robert A.
College of Engineering	Computer Science	Cao, Yang
College of Science	Biological Sciences	Carey, Cayelan C.
College of Science	Biological Sciences	Carey, Cayelan C.
College of Science	Biological Sciences	Carey, Cayelan C.
College of Science	Biological Sciences	Carey, Cayelan C.
College of Science	Biological Sciences	Carey, Cayelan C.
Agriculture & Life Sciences	CALS IT	Carroll, Belinda S.
Natural Resources	Geography	Carstensen, Laurence W.
College of Engineering	Biomedical Engineering & Mechanics	Case, Scott W.
College of Engineering	Biomedical Engineering & Mechanics	Case, Scott W.
College of Engineering	Biomedical Engineering & Mechanics	Case, Scott W.
College of Engineering	Biomedical Engineering & Mechanics	Case, Scott W.
Natural Resources	Fish and Wildlife Conservation	Castello, Leandro
Natural Resources	Fish and Wildlife Conservation	Castello, Leandro
Natural Resources	Fish and Wildlife Conservation	Castello, Leandro
Natural Resources	Fish and Wildlife Conservation	Castello, Leandro
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
Natural Resources	Fish and Wildlife Conservation	Catlin, Daniel H.
College of Engineering	Electrical and ComputerEngineering	Centeno, Virgilio A.
College of Engineering	Electrical and ComputerEngineering	Centeno, Virgilio A.
College of Engineering	Electrical and ComputerEngineering	Centeno, Virgilio A.
College of Science	Geosciences	Chapman, Martin C.
College of Science	Geosciences	Chapman, Martin C.
College of Science	Geosciences	Chapman, Martin C.
College of Engineering	Mechanical Engineering	Chen, Bo
College of Engineering	Mining and Minerals Engineering	Chen, Cheng

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College of Engineering	Mining and Minerals Engineering	Chen, Cheng
Natural Resources	Sustainable Biomaterials	Chen, Zhangjing
Natural Resources	Sustainable Biomaterials	Chen, Zhangjing
Natural Resources	Sustainable Biomaterials	Chen, Zhangjing
Natural Resources	Sustainable Biomaterials	Chen, Zhangjing
College of Science	Biological Sciences	Cherry, Donald S.
Natural Resources	Fish and Wildlife Conservation	Cherry, Michael J.
Natural Resources	For Resources & Environ Consrv	Chojnacky, David C.
Natural Resources	For Resources & Environ Consrv	Chojnacky, David C.
Liberal Arts and Human Sciences	Department of Religion and Culture	Christensen, Danille
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Christie, Maria Elisa
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Christie, Maria Elisa
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Christie, Maria Elisa
College of Science	Biological Sciences	Cimini, Daniela
Natural Resources	Fish and Wildlife Conservation	Ciparis, Serena
Natural Resources	Fish and Wildlife Conservation	Ciparis, Serena
Architecture & Urban Studies	Center for Design Research	Clark, David B.
Architecture & Urban Studies	Center for Design Research	Clark, David B.
College of Engineering	Materials Science & Engineering	Clark, David E.
Agriculture & Life Sciences	Northern District Coop. Extension	Clark, Robert A.
Agriculture & Life Sciences	Central District Coop. Extension	Clarke, C T.
Agriculture & Life Sciences	Central District Coop. Extension	Clarke, C T.
College of Engineering	Electrical and ComputerEngineering	Clauer, C R.
College of Engineering	Electrical and ComputerEngineering	Clauer, C R.
College of Engineering	Electrical and ComputerEngineering	Clauer, C R.
College of Engineering	Electrical and ComputerEngineering	Clauer, C R.
Vice President for Research	Interdisciplinary Ctr -Applied Math	Cliff, Eugene M.
Liberal Arts and Human Sciences	History	Cline, David P.
Agriculture & Life Sciences	Horticulture	Close, David D.
Agriculture & Life Sciences	Horticulture	Close, David D.
Agriculture & Life Sciences	Horticulture	Close, David D.
Agriculture & Life Sciences	Horticulture	Close, David D.
Natural Resources	For Resources & Environ Consrv	Cobourn, Kelly M.
Natural Resources	For Resources & Environ Consrv	Cobourn, Kelly M.
Natural Resources	For Resources & Environ Consrv	Cobourn, Kelly M.
Natural Resources	For Resources & Environ Consrv	Cobourn, Kelly M.
Natural Resources	For Resources & Environ Consrv	Cobourn, Kelly M.
Natural Resources	For Resources & Environ Consrv	Cobourn, Kelly M.
Agriculture & Life Sciences	Dairy Science	Cockrum, Rebecca
Natural Resources	Fish and Wildlife Conservation	Cohen, Jonathan B.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Colla'kova', Eva
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Colla'kova', Eva
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Colla'kova', Eva
Agriculture & Life Sciences	Northern District Coop. Extension	Cooper, Jason B.
College of Engineering	Electrical and ComputerEngineering	Cooper, Kristie L.
College of Engineering	Electrical and ComputerEngineering	Cooper, Kristie L.
Agriculture & Life Sciences	Dairy Science	Corl, Benjamin A.

Sustainability Expenditures 7/1/14 - 6/30/17

Agriculture & Life Sciences	Dairy Science	Corl, Benjamin A.
Agriculture & Life Sciences	Dairy Science	Corl, Benjamin A.
Agriculture & Life Sciences	Dairy Science	Corl, Benjamin A.
College of Engineering	Civil & Environmental Engineering	Cousins, Thomas E.
College of Engineering	Civil & Environmental Engineering	Cousins, Thomas E.
Architecture & Urban Studies	School of Pub & Internat Affairs	Cowell, Margaret M.
College of Engineering	Chemical Engineering	Cox, David F.
Natural Resources	For Resources & Environ Consrv	Crall, Mary A.
Natural Resources	For Resources & Environ Consrv	Crall, Mary A.
Natural Resources	For Resources & Environ Consrv	Crall, Mary A.
Natural Resources	For Resources & Environ Consrv	Crall, Mary A.
Natural Resources	For Resources & Environ Consrv	Crall, Mary A.
College of Science	Chemistry	Crawford, Daniel
College of Science	Chemistry	Crawford, Daniel
College of Science	Chemistry	Crawford, Daniel
College of Engineering	Mining and Minerals Engineering	Craynon, John R.
College of Engineering	Mining and Minerals Engineering	Craynon, John R.
College of Engineering	Mining and Minerals Engineering	Craynon, John R.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Crowder, Loy V.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Crowder, Loy V.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Crowder, Loy V.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Crowder, Loy V.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Crowder, Loy V.
College of Engineering	Civil & Environmental Engineering	Cubas Suazo, Francisco J.
College of Engineering	Civil & Environmental Engineering	Cubas Suazo, Francisco J.
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Dahlgren, Linda A.
Agriculture & Life Sciences	Animal and Poultry Sciences	Dalloul, Rami A.
Agriculture & Life Sciences	Animal and Poultry Sciences	Dalloul, Rami A.
College of Engineering	Mechanical Engineering	Dancey, Clinton L.
Agriculture & Life Sciences	Dairy Science	Daniels, Kristy M.
Agriculture & Life Sciences	Dairy Science	Daniels, Kristy M.
Agriculture & Life Sciences	Dairy Science	Daniels, Kristy M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Daniels, Walter L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Daniels, Walter L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Daniels, Walter L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Daniels, Walter L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Daniels, Walter L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Daniels, Walter L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Daniels, Walter L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Daniels, Walter L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Daniels, Walter L.
College of Engineering	Biomedical Engineering & Mechanics	Davalos, Rafael V.
College of Engineering	Biomedical Engineering & Mechanics	Davalos, Rafael V.
College of Engineering	Biomedical Engineering & Mechanics	Davalos, Rafael V.
College of Engineering	Chemical Engineering	Davis, Richey M.
Agriculture & Life Sciences	Entomology	Day, Eric R.
Agriculture & Life Sciences	Entomology	Day, Eric R.
Agriculture & Life Sciences	Entomology	Day, Eric R.

Sustainability Expenditures 7/1/14 - 6/30/17

College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Aerospace and Ocean Engineering	Devenport, William J.
College of Engineering	Electrical and ComputerEngineering	Dhillon, Harpreet Singh
College of Engineering	Electrical and ComputerEngineering	Dhillon, Harpreet Singh
College of Engineering	Electrical and ComputerEngineering	Dhillon, Harpreet Singh
Natural Resources	Fish and Wildlife Conservation	DiCenzo, Victor J.
Vice President for Research	BI - Operations	Dickerman, Allan W.
Vice President for Research	VBI - Operations	Dickerman, Allan W.
College of Engineering	Civil & Environmental Engineering	Dietrich, Andrea M.
College of Engineering	Electrical and ComputerEngineering	Dietrich, Carl B.
College of Engineering	Biomedical Engineering & Mechanics	Dillard, David A.
College of Engineering	Biomedical Engineering & Mechanics	Dillard, David A.
College of Engineering	Mechanical Engineering	Diller, Thomas E.
Vice President for Research	Virginia Tech Transportation Instit	Dingus, Thomas A.
Vice President for Research	Virginia Tech Transportation Instit	Dingus, Thomas A.
College of Engineering	Civil & Environmental Engineering	Diplas, Panayiotis
Agriculture & Life Sciences	Entomology	Dodd, Howard M.
Vice President for Research	Virginia Tech Transportation Instit	Doerzaph, Zachary R.
Vice President for Research	Virginia Tech Transportation Instit	Doerzaph, Zachary R.
Natural Resources	Fish and Wildlife Conservation	Dolloff, C A.
Executive VP & Provost	CIDER-Ctr Instruct'l Dev. & Ed. Res	Doolittle, Peter E.
Sr. Vice President and Provost	CIDER-Ctr Instruct'l Dev. & Ed. Res	Doolittle, Peter E.
College of Science	Chemistry	Dorn, Harry C.
College of Engineering	Civil & Environmental Engineering	Dove, Joseph E.
College of Science	Geosciences	Dove, Patricia M.
College of Science	Geosciences	Dove, Patricia M.
College of Science	Geosciences	Dove, Patricia M.
Agriculture & Life Sciences	Northern District Coop. Extension	Downing, Adam K.
Natural Resources	For Resources & Environ Consrv	Downing, Adam K.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Drape, Tiffany A.
College of Engineering	Materials Science & Engineering	Druschitz, Alan P.
College of Engineering	Materials Science & Engineering	Druschitz, Alan P.
College of Engineering	Civil & Environmental Engineering	Druta, Cristian

Sustainability Expenditures 7/1/14 - 6/30/17

Vice President for Research	Virginia Tech Transportation Instit	Duma, Stefan M.
Architecture & Urban Studies	Center for Design Research	Dunay, Robert J.
Architecture & Urban Studies	Center for Design Research	Dunay, Robert J.
Agriculture & Life Sciences	Food Science and Technology	Duncan, Susan E.
Agriculture & Life Sciences	Food Science and Technology	Duncan, Susan E.
Architecture & Urban Studies	Institute for Policy and Governance	Dunkenberger, Mary E.
Architecture & Urban Studies	Institute for Policy and Governance	Dunkenberger, Mary E.
Architecture & Urban Studies	Institute for Policy and Governance	Dunkenberger, Mary E.
Architecture & Urban Studies	Institute for Policy and Governance	Dunkenberger, Mary E.
Architecture & Urban Studies	Institute for Policy and Governance	Dunkenberger, Mary E.
College of Engineering	Civil & Environmental Engineering	Dymond, Randel L.
College of Engineering	Civil & Environmental Engineering	Dymond, Randel L.
College of Engineering	Civil & Environmental Engineering	Dymond, Randel L.
College of Engineering	Civil & Environmental Engineering	Dymond, Randel L.
College of Engineering	Civil & Environmental Engineering	Dymond, Randel L.
College of Engineering	Civil & Environmental Engineering	Dymond, Randel L.
College of Engineering	Civil & Environmental Engineering	Dymond, Randel L.
College of Engineering	Civil & Environmental Engineering	Dymond, Randel L.
College of Engineering	Civil & Environmental Engineering	Dymond, Randel L.
Agriculture & Life Sciences	Animal and Poultry Sciences	Ealy, Alan D.
Agriculture & Life Sciences	Animal and Poultry Sciences	Ealy, Alan D.
Agriculture & Life Sciences	Animal and Poultry Sciences	Ealy, Alan D.
College of Engineering	Civil & Environmental Engineering	Easterling, William S.
Agriculture & Life Sciences	Biological Systems Engineering	Easton, Zachary
Agriculture & Life Sciences	Biological Systems Engineering	Easton, Zachary
Agriculture & Life Sciences	Biological Systems Engineering	Easton, Zachary
Agriculture & Life Sciences	Biological Systems Engineering	Easton, Zachary
Agriculture & Life Sciences	Biological Systems Engineering	Easton, Zachary
Agriculture & Life Sciences	Biological Systems Engineering	Easton, Zachary
Agriculture & Life Sciences	Eastern Shore AREC	Easton, Zachary
Agriculture & Life Sciences	Eastern Shore AREC	Easton, Zachary
Agriculture & Life Sciences	Eastern Shore AREC	Easton, Zachary
Agriculture & Life Sciences	Eastern Shore AREC	Easton, Zachary
College of Engineering	Civil & Environmental Engineering	Eatherton, Matthew R.
College of Engineering	Civil & Environmental Engineering	Eatherton, Matthew R.
College of Engineering	Civil & Environmental Engineering	Eatherton, Matthew R.
Agriculture & Life Sciences	Central District Coop. Extension	Eberly, Eric
Architecture & Urban Studies	School of Pub & Internat Affairs	Eckerd, Adam M.
Natural Resources	Sustainable Biomaterials	Edgar, Kevin J.
Natural Resources	Sustainable Biomaterials	Edgar, Kevin J.
Natural Resources	Sustainable Biomaterials	Edgar, Kevin J.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.

Sustainability Expenditures 7/1/14 - 6/30/17

College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Civil & Environmental Engineering	Edwards, Marc A.
College of Engineering	Computer Science	Edwards, Stephen H.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Eisenback, Jonathan D.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Eisenback, Jonathan D.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Eisenback, Jonathan D.
College of Engineering	Mechanical Engineering	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
Vice President for Research	Research/Interdisc. Prog. - Admin	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
College of Engineering	Mechanical Engineering	Ekkad, Srinath
Agriculture & Life Sciences	Animal and Poultry Sciences	El-Kadi, Samer W.
Agriculture & Life Sciences	Animal and Poultry Sciences	El-Kadi, Samer W.
Agriculture & Life Sciences	Agricultural & Applied Economics	Ellerbrock, Michael J.
Agriculture & Life Sciences	Agricultural & Applied Economics	Ellerbrock, Michael J.
College of Engineering	Electrical and ComputerEngineering	Ellingson, Steven W.
College of Engineering	Electrical and ComputerEngineering	Ellingson, Steven W.
College of Engineering	Industrial and Systems Engineering	Ellis, Kimberly P.
College of Engineering	Industrial and Systems Engineering	Ellis, Kimberly P.
College of Engineering	Industrial and Systems Engineering	Ellis, Kimberly P.
College of Engineering	Industrial and Systems Engineering	Ellis, Kimberly P.
College of Engineering	Industrial and Systems Engineering	Ellis, Kimberly P.
Natural Resources	Conservation Management Institute	Emrick, Verl R.
Natural Resources	Conservation Management Institute	Emrick, Verl R.
Natural Resources	Conservation Management Institute	Emrick, Verl R.
Natural Resources	Conservation Management Institute	Emrick, Verl R.
Natural Resources	Conservation Management Institute	Emrick, Verl R.
Natural Resources	Conservation Management Institute	Emrick, Verl R.
Natural Resources	Conservation Management Institute	Emrick, Verl R.
Natural Resources	Conservation Management Institute	Emrick, Verl R.
Natural Resources	Conservation Management Institute	Emrick, Verl R.
College of Science	Geosciences	Eriksson, Kenneth A.

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Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Ervin, Erik H.
College of Science	Chemistry	Esker, Alan R.
College of Science	Chemistry	Esker, Alan R.
College of Science	Chemistry	Esker, Alan R.
Agriculture & Life Sciences	Tidewater AREC	Estienne, Mark J.
Agriculture & Life Sciences	Tidewater AREC	Estienne, Mark J.
Agriculture & Life Sciences	Tidewater AREC	Estienne, Mark J.
Agriculture & Life Sciences	Tidewater AREC	Estienne, Mark J.
Agriculture & Life Sciences	Tidewater AREC	Estienne, Mark J.
Agriculture & Life Sciences	Tidewater AREC	Estienne, Mark J.
Agriculture & Life Sciences	Tidewater AREC	Estienne, Mark J.
Agriculture & Life Sciences	Tidewater AREC	Estienne, Mark J.
Agriculture & Life Sciences	Tidewater AREC	Estienne, Mark J.
Vice President for Research	VBI - ACIL	Evans, Clive
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Evans, Nicholas P.
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Evans, Nicholas P.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Evanylo, Gregory K.
College of Engineering	Electrical and ComputerEngineering	Evrenosoglu, Cansin Y.
College of Science	Biological Sciences	Falkinham, Joseph O.
Agriculture & Life Sciences	Southwest District Coop. Extension	Fannon, Amy G.
Agriculture & Life Sciences	Southwest District Coop. Extension	Fannon-Osborne, Amy G.
College of Engineering	Materials Science & Engineering	Farkas, Diana
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Fayad, Amer C.
Agriculture & Life Sciences	Entomology	Fell, Richard D.
Agriculture & Life Sciences	Entomology	Fell, Richard D.
College of Engineering	Computer Science	Feng, Wu-Chun
College of Engineering	Computer Science	Feng, Wu-Chun

Sustainability Expenditures 7/1/14 - 6/30/17

Natural Resources	Fish and Wildlife Conservation	Ford, William M.
Natural Resources	Fish and Wildlife Conservation	Ford, William M.
Natural Resources	Fish and Wildlife Conservation	Ford, William M.
Natural Resources	Fish and Wildlife Conservation	Ford, William M.
College of Engineering	Computer Science	Fox, Edward A.
Sr. Vice President and Provost	Center for the Arts at VT	Fox, Edward A.
Sr. Vice President and Provost	Center for the Arts at VT	Fox, Edward A.
Executive VP & Provost	Center for the Arts at VT	Fox, Edward A.
Sr. Vice President and Provost	Center for the Arts at VT	Fox, Edward A.
Sr. Vice President and Provost	Center for the Arts at VT	Fox, Edward A.
Sr. Vice President and Provost	Center for the Arts at VT	Fox, Edward A.
Sr. Vice President and Provost	Center for the Arts at VT	Fox, Edward A.
Sr. Vice President and Provost	Center for the Arts at VT	Fox, Edward A.
Agriculture & Life Sciences	Hampton Roads AREC	Fox, Laurie J.
Natural Resources	For Resources & Environ Consv	Fox, Thomas R.
Natural Resources	For Resources & Environ Consv	Fox, Thomas R.
Natural Resources	For Resources & Environ Consv	Fox, Thomas R.
Natural Resources	For Resources & Environ Consv	Fox, Thomas R.
Natural Resources	For Resources & Environ Consv	Fox, Thomas R.
Natural Resources	For Resources & Environ Consv	Fox, Thomas R.
Agriculture & Life Sciences	Tidewater AREC	Fox, Thomas R.
Agriculture & Life Sciences	Tidewater AREC	Frame, William H.
Agriculture & Life Sciences	Tidewater AREC	Frame, William H.
Agriculture & Life Sciences	Tidewater AREC	Frame, William H.
Agriculture & Life Sciences	Tidewater AREC	Frame, William H.
Agriculture & Life Sciences	Tidewater AREC	Frame, William H.
College of Science	Statistics	Frame, William H.
College of Science	Statistics	Franck, Christopher T.
Natural Resources	For Resources & Environ Consv	Franck, Christopher T.
Natural Resources	For Resources & Environ Consv	Franco, Carol
Natural Resources	For Resources & Environ Consv	Franco, Carol
Natural Resources	For Resources & Environ Consv	Franco, Carol
Natural Resources	Fish and Wildlife Conservation	Franco, Carol
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Fish and Wildlife Conservation	Fraser, James D.
Natural Resources	Sustainable Biomaterials	Fraser, James D.
Natural Resources		Frazier, Charles E.

Sustainability Expenditures 7/1/14 - 6/30/17

Natural Resources	Sustainable Biomaterials	Frazier, Charles E.
Natural Resources	Sustainable Biomaterials	Frazier, Charles E.
Natural Resources	Sustainable Biomaterials	Frazier, Charles E.
Natural Resources	Sustainable Biomaterials	Frazier, Charles E.
Natural Resources	Sustainable Biomaterials	Frazier, Charles E.
Agriculture & Life Sciences	Horticulture	Freeborn, John R.
Agriculture & Life Sciences	Horticulture	Freeborn, John R.
College of Engineering	Biomedical Engineering & Mechanics	Freeman, Joseph W.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Friedel, Curtis R.
Natural Resources	Fish and Wildlife Conservation	Frimpong, Emmanuel A.
Natural Resources	Fish and Wildlife Conservation	Frimpong, Emmanuel A.
Natural Resources	Fish and Wildlife Conservation	Frimpong, Emmanuel A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Fukao, Takeshi
Agriculture & Life Sciences	Crop & Soil Environmental Science	Fukao, Takeshi
Agriculture & Life Sciences	Crop & Soil Environmental Science	Fukao, Takeshi
Agriculture & Life Sciences	Crop & Soil Environmental Science	Fukao, Takeshi
Agriculture & Life Sciences	Crop & Soil Environmental Science	Fukao, Takeshi
Agriculture & Life Sciences	Crop & Soil Environmental Science	Fukao, Takeshi
Agriculture & Life Sciences	Crop & Soil Environmental Science	Fukao, Takeshi
Agriculture & Life Sciences	Crop & Soil Environmental Science	Fukao, Takeshi
Agriculture & Life Sciences	Crop & Soil Environmental Science	Fukao, Takeshi
College of Engineering	Mechanical Engineering	Furukawa, Tomonari
College of Engineering	Mechanical Engineering	Furukawa, Tomonari
Vice President for Research	Virginia Tech Transportation Instit	Gabler, Hampton C.
Natural Resources	For Resources & Environ Consrv	Gagnon, Jennifer L.
Natural Resources	For Resources & Environ Consrv	Gagnon, Jennifer L.
Natural Resources	For Resources & Environ Consrv	Gagnon, Jennifer L.
Natural Resources	For Resources & Environ Consrv	Gagnon, Jennifer L.
Natural Resources	For Resources & Environ Consrv	Gagnon, Jennifer L.
Natural Resources	For Resources & Environ Consrv	Gagnon, Jennifer L.
Natural Resources	For Resources & Environ Consrv	Gagnon, Jennifer L.
Natural Resources	For Resources & Environ Consrv	Gagnon, Jennifer L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Galbraith, John M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Galbraith, John M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Galbraith, John M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Galbraith, John M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Galbraith, John M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Galbraith, John M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Galbraith, John M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Galbraith, John M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Galbraith, John M.
College of Engineering	Civil & Environmental Engineering	Gallagher, Daniel L.
Vice President-Info Technology	Telecommunications Auxiliary	Gardner, Mark K.
Vice President-Info Technology	Telecommunications Auxiliary	Gardner, Mark K.
Architecture & Urban Studies	Myers-Lawson School of Construction	Garvin, Michael J.
Architecture & Urban Studies	Myers-Lawson School of Construction	Garvin, Michael J.
College of Engineering	Civil & Environmental Engineering	Garvin, Michael J.
College of Engineering	Civil & Environmental Engineering	Garvin, Michael J.
College of Engineering	Civil & Environmental Engineering	Garvin, Michael J.
College of Science	Geosciences	Gazel, Esteban

Sustainability Expenditures 7/1/14 - 6/30/17

College of Engineering	Civil & Environmental Engineering	Godrej, Adil N.
College of Engineering	Civil & Environmental Engineering	Godrej, Adil N.
College of Engineering	Dept. of Engineering Education	Goff, Richard M.
Natural Resources	Sustainable Biomaterials	Goodell, Barry
Natural Resources	Fish and Wildlife Conservation	Gorman, Thomas A.
Natural Resources	Fish and Wildlife Conservation	Gorman, Thomas A.
Natural Resources	Fish and Wildlife Conservation	Gorman, Thomas A.
Natural Resources	Fish and Wildlife Conservation	Gorman, Thomas A.
Natural Resources	Fish and Wildlife Conservation	Gorman, Thomas A.
Natural Resources	Fish and Wildlife Conservation	Gorman, Thomas A.
Natural Resources	Fish and Wildlife Conservation	Gorman, Thomas A.
Liberal Arts and Human Sciences	Apparel, Housing and Resource Mgmt	Goss, Rosemary C.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Grabau, Elizabeth A.
Agriculture & Life Sciences	CALS Extension	Grant, Alan L.
Architecture & Urban Studies	Architecture	Grant, Elizabeth J.
Architecture & Urban Studies	School of Architecture and Design	Grant, Elizabeth J.
Agriculture & Life Sciences	Agricultural & Applied Economics	Grant, Jason H.
Agriculture & Life Sciences	Agricultural & Applied Economics	Grant, Jason H.
Agriculture & Life Sciences	Agricultural & Applied Economics	Grant, Jason H.
Agriculture & Life Sciences	Agricultural & Applied Economics	Grant, Jason H.
College of Engineering	Civil & Environmental Engineering	Grasley, Zachary
College of Engineering	Civil & Environmental Engineering	Grasley, Zachary
College of Engineering	Civil & Environmental Engineering	Grasley, Zachary
College of Engineering	Civil & Environmental Engineering	Grasley, Zachary
College of Engineering	Civil & Environmental Engineering	Green, Russell A.
College of Engineering	Civil & Environmental Engineering	Green, Russell A.
College of Engineering	Civil & Environmental Engineering	Green, Russell A.
College of Engineering	Civil & Environmental Engineering	Green, Russell A.
College of Engineering	Civil & Environmental Engineering	Green, Russell A.
College of Engineering	Civil & Environmental Engineering	Green, Russell A.
College of Engineering	Civil & Environmental Engineering	Green, Russell A.
College of Engineering	Civil & Environmental Engineering	Green, Russell A.
College of Engineering	Civil & Environmental Engineering	Green, Russell A.
Vice President for Research	ICTAS	Greene, Jon A.
College of Engineering	Center for Space Research	Greenwald, Raymond A.
College of Engineering	Center for Space Research	Greenwald, Raymond A.
Agriculture & Life Sciences	Animal and Poultry Sciences	Greiner, Scott P.
Agriculture & Life Sciences	Animal and Poultry Sciences	Greiner, Scott P.
Agriculture & Life Sciences	Animal and Poultry Sciences	Greiner, Scott P.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Grene, Ruth
Agriculture & Life Sciences	Crop & Soil Environmental Science	Griffey, Carl A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Griffey, Carl A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Griffey, Carl A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Griffey, Carl A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Griffey, Carl A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Griffey, Carl A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Griffey, Carl A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Griffey, Carl A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Griffey, Carl A.

Sustainability Expenditures 7/1/14 - 6/30/17

College of Engineering	Electrical and ComputerEngineering	Ha, Dong S.
College of Engineering	Electrical and ComputerEngineering	Ha, Dong S.
College of Engineering	Electrical and ComputerEngineering	Ha, Dong S.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Haak, David C.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Haak, David C.
Natural Resources	Fish and Wildlife Conservation	Haas, Carola A.
Natural Resources	Fish and Wildlife Conservation	Haas, Carola A.
Natural Resources	Fish and Wildlife Conservation	Haas, Carola A.
Natural Resources	Fish and Wildlife Conservation	Haas, Carola A.
Natural Resources	Fish and Wildlife Conservation	Haas, Carola A.
Natural Resources	Fish and Wildlife Conservation	Haas, Carola A.
Natural Resources	Fish and Wildlife Conservation	Haas, Carola A.
Natural Resources	Fish and Wildlife Conservation	Haas, Carola A.
Natural Resources	Fish and Wildlife Conservation	Haas, Carola A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Hagedorn, Charles
Agriculture & Life Sciences	Crop & Soil Environmental Science	Hagedorn, Charles
Agriculture & Life Sciences	Crop & Soil Environmental Science	Hagedorn, Charles
Agriculture & Life Sciences	Crop & Soil Environmental Science	Hagedorn, Charles
College of Engineering	Advanced Research Institute	Hagerman, George M.
College of Engineering	Advanced Research Institute	Hagerman, George M.
College of Engineering	Advanced Research Institute	Hagerman, George M.
College of Engineering	Advanced Research Institute	Hagerman, George M.
College of Engineering	Advanced Research Institute	Hagerman, George M.
College of Engineering	Advanced Research Institute	Hagerman, George M.
College of Engineering	Advanced Research Institute	Hagerman, George M.
College of Engineering	Advanced Research Institute	Hagerman, George M.
College of Engineering	Advanced Research Institute	Hagerman, George M.
College of Engineering	Mechanical Engineering	Haghighat, Alireza
College of Engineering	Mechanical Engineering	Haghighat, Alireza
College of Engineering	Mechanical Engineering	Haghighat, Alireza
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Hagood, Edward S.
College of Engineering	Biomedical Engineering & Mechanics	Hajj, Muhammad R.
College of Engineering	Biomedical Engineering & Mechanics	Hajj, Muhammad R.
College of Engineering	Mechanical Engineering	Hajj, Muhammad R.
College of Engineering	Mechanical Engineering	Hajj, Muhammad R.
College of Engineering	Mechanical Engineering	Hajj, Muhammad R.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Hall, Marla D.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Hall, Marla D.
Architecture & Urban Studies	School of Pub & Internat Affairs	Hall, Ralph P.
Architecture & Urban Studies	School of Pub & Internat Affairs	Hall, Ralph P.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.

Sustainability Expenditures 7/1/14 - 6/30/17

Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Fish and Wildlife Conservation	Hallerman, Eric M.
Natural Resources	Sustainable Biomaterials	Hammett, A L.
Natural Resources	Sustainable Biomaterials	Hammett, A L.
College of Engineering	Civil & Environmental Engineering	Hancock, Kathleen
College of Engineering	Civil & Environmental Engineering	Hancock, Kathleen
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Agriculture & Life Sciences	Dairy Science	Hanigan, Mark D.
Vice President for Research	Virginia Tech Transportation Instit	Hankey, Jonathan M.
Vice President for Research	Virginia Tech Transportation Instit	Hanowski, Richard J.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Hansen, Mary A.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Hansen, Mary A.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Hansen, Mary A.
Agriculture & Life Sciences	Northern District Coop. Extension	Harpole, Douglas N.
Agriculture & Life Sciences	Northern District Coop. Extension	Harpole, Douglas N.

Sustainability Expenditures 7/1/14 - 6/30/17

Agriculture & Life Sciences	Horticulture	Harris, James R.
Sr. Vice President and Provost	Center for the Arts at VT	Harrison, Steven R.
College of Science	Biological Sciences	Hawley, Dana M.
College of Engineering	Civil & Environmental Engineering	He, Zhen
College of Engineering	Civil & Environmental Engineering	He, Zhen
College of Engineering	Civil & Environmental Engineering	He, Zhen
College of Engineering	Civil & Environmental Engineering	He, Zhen
College of Engineering	Civil & Environmental Engineering	He, Zhen
College of Engineering	Civil & Environmental Engineering	He, Zhen
College of Engineering	Civil & Environmental Engineering	He, Zhen
College of Engineering	Computer Science	Heaslip, Kevin P.
College of Engineering	Computer Science	Heath, Lenwood S.
Agriculture & Life Sciences	Biological Systems Engineering	Heath, Lenwood S.
Agriculture & Life Sciences	Biological Systems Engineering	Heatwole, Conrad D.
Agriculture & Life Sciences	Biological Systems Engineering	Heatwole, Conrad D.
Architecture & Urban Studies	School of Architecture and Design	Heatwole, Conrad D.
College of Science	Physics	Heavers, Nathan
College of Science	Physics	Heflin, James R.
College of Science	Physics	Heflin, James R.
College of Science	Physics	Heflin, James R.
College of Science	Physics	Heflin, James R.
College of Science	Physics	Heflin, James R.
Agriculture & Life Sciences	Biochemistry	Helm, Richard F.
Agriculture & Life Sciences	Biochemistry	Helm, Richard F.
Agriculture & Life Sciences	Biochemistry	Helm, Richard F.
Agriculture & Life Sciences	Biochemistry	Helm, Richard F.
Agriculture & Life Sciences	Biochemistry	Helm, Richard F.
Agriculture & Life Sciences	Biochemistry	Helm, Richard F.
Agriculture & Life Sciences	Tidewater AREC	Helm, Richard F.
Agriculture & Life Sciences	Tidewater AREC	Herbert, David A.
Agriculture & Life Sciences	Tidewater AREC	Herbert, David A.
Agriculture & Life Sciences	Tidewater AREC	Herbert, David A.
Agriculture & Life Sciences	Tidewater AREC	Herbert, David A.
Agriculture & Life Sciences	Tidewater AREC	Herbert, David A.
Agriculture & Life Sciences	Tidewater AREC	Herbert, David A.
Agriculture & Life Sciences	Tidewater AREC	Herbert, David A.
Agriculture & Life Sciences	Tidewater AREC	Herbert, David A.
Agriculture & Life Sciences	Tidewater AREC	Herbert, David A.
Vice President-Info Technology	Advanced Research Computing	Herbert, David A.
Vice President-Info Technology	Advanced Research Computing	Herdman, Terry L.
College of Science	Physics	Herdman, Terry L.
College of Science	Physics	Heremans, Jean J.
Agriculture & Life Sciences	Biological Systems Engineering	Heremans, Jean J.
Agriculture & Life Sciences	Biological Systems Engineering	Hession, William C.
Agriculture & Life Sciences	Biological Systems Engineering	Hession, William C.
Agriculture & Life Sciences	Biological Systems Engineering	Hession, William C.
Agriculture & Life Sciences	Biological Systems Engineering	Hession, William C.
Agriculture & Life Sciences	Biological Systems Engineering	Hession, William C.
Agriculture & Life Sciences	Biological Systems Engineering	Hession, William C.
Agriculture & Life Sciences	Dairy Science	Hession, William C.
Agriculture & Life Sciences	Entomology	Hession, William C.
Agriculture & Life Sciences		Hessler, Alex G.

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College of Engineering	Civil & Environmental Engineering	Hester, Erich T.
College of Engineering	Civil & Environmental Engineering	Hester, Erich T.
College of Engineering	Civil & Environmental Engineering	Hester, Erich T.
Liberal Arts and Human Sciences	Office of Ed Research & Outreach	Hicks, David
Vice President for Research	BI - ACIL	Higdon, David
Natural Resources	Fish and Wildlife Conservation	Hilborn, Anne W.
Agriculture & Life Sciences	Biochemistry	Hildreth, Sherry B.
College of Engineering	Mechanical Engineering	Hin, Celine
Natural Resources	Sustainable Biomaterials	Hindman, Daniel P.
College of Engineering	Civil & Environmental Engineering	Hinze, Nicolas K.
Liberal Arts and Human Sciences	History	Hirsh, Richard F.
College of Science	Geosciences	Hochella, Michael F.
College of Science	Geosciences	Hochella, Michael F.
College of Science	Geosciences	Hochella, Michael F.
College of Science	Geosciences	Hochella, Michael F.
College of Science	Geosciences	Hochella, Michael F.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Hodges, Steven C.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Hodges, Steven C.
Vice President for Research	VBI - BIO Systems BIO	Hoeschele, Ina
College of Science	Geosciences	Hole, John A.
College of Science	Geosciences	Hole, John A.
College of Science	Geosciences	Hole, John A.
College of Science	Geosciences	Hole, John A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
Natural Resources	For Resources & Environ Consrv	Holliday, Jason A.
College of Engineering	Biomedical Engineering & Mechanics	Holmes, Douglas P.
Agriculture & Life Sciences	Tidewater AREC	Holshouser, David L.
Agriculture & Life Sciences	Tidewater AREC	Holshouser, David L.
Agriculture & Life Sciences	Tidewater AREC	Holshouser, David L.
Agriculture & Life Sciences	Tidewater AREC	Holshouser, David L.
Agriculture & Life Sciences	Tidewater AREC	Holshouser, David L.
Agriculture & Life Sciences	Tidewater AREC	Holshouser, David L.
Agriculture & Life Sciences	Tidewater AREC	Holshouser, David L.
College of Engineering	Dean - Engineering	Holton, Carvel E.
Agriculture & Life Sciences	Hampton Roads AREC	Hong, Chuanxue
Agriculture & Life Sciences	Hampton Roads AREC	Hong, Chuanxue
Agriculture & Life Sciences	Hampton Roads AREC	Hong, Chuanxue
Agriculture & Life Sciences	Hampton Roads AREC	Hong, Chuanxue
Agriculture & Life Sciences	Hampton Roads AREC	Hong, Chuanxue

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College of Engineering	Mechanical Engineering	Hong, Dennis W.
College of Engineering	Mechanical Engineering	Hong, Dennis W.
Liberal Arts and Human Sciences	Apparel, Housing and Resource Mgmt	Hopkins, Erin
Natural Resources	Fish and Wildlife Conservation	Hopkins, William A.
Natural Resources	Fish and Wildlife Conservation	Hopkins, William A.
Natural Resources	Fish and Wildlife Conservation	Hopkins, William A.
Natural Resources	For Resources & Environ Consv	Horn, Kevin J.
Natural Resources	For Resources & Environ Consv	Horn, Kevin J.
Natural Resources	Sustainable Biomaterials	Horvath, Laszlo
Natural Resources	Sustainable Biomaterials	Horvath, Laszlo
Natural Resources	Sustainable Biomaterials	Horvath, Laszlo
Natural Resources	Sustainable Biomaterials	Horvath, Laszlo
Natural Resources	Sustainable Biomaterials	Horvath, Laszlo
Natural Resources	Sustainable Biomaterials	Horvath, Laszlo
College of Engineering	Electrical and ComputerEngineering	Hou, Yiwei T.
College of Engineering	Electrical and ComputerEngineering	Hsiao, Michael S.
College of Engineering	Electrical and ComputerEngineering	Hsiao, Michael S.
College of Science	Physics	Huber, Patrick
College of Science	Physics	Huber, Patrick
College of Engineering	Electrical and ComputerEngineering	Hudait, Mantu K.
College of Engineering	Electrical and ComputerEngineering	Hudait, Mantu K.
Vice President for Research	ICTAS	Hull, Matthew S.
Agriculture & Life Sciences	Food Science and Technology	Hurley, Eldon K.
Agriculture & Life Sciences	Food Science and Technology	Hurley, Eldon K.
College of Engineering	Mechanical Engineering	Huxtable, Scott T.
College of Engineering	Mechanical Engineering	Huxtable, Scott T.
College of Engineering	Mechanical Engineering	Huxtable, Scott T.
College of Engineering	Mechanical Engineering	Huxtable, Scott T.
College of Engineering	Mechanical Engineering	Huxtable, Scott T.
Agriculture & Life Sciences	4-H Centers and Admin.	Iden, Charles W.
Agriculture & Life Sciences	4-H Centers and Admin.	Iden, Charles W.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
Agriculture & Life Sciences	Northern District Coop. Extension	Ignosh, John P.
Agriculture & Life Sciences	Northern District Coop. Extension	Ignosh, John P.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
Agriculture & Life Sciences	Biological Systems Engineering	Ignosh, John P.
College of Science	Mathematics	Iliescu, Traian
Vice President for Research	Interdisciplinary Ctr -Applied Math	Iliescu, Traian
College of Engineering	Mechanical Engineering	Inman, Daniel J.
College of Engineering	Aerospace and Ocean Engineering	Intaratap, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratap, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratap, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratap, Nanyaporn

Sustainability Expenditures 7/1/14 - 6/30/17

College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Aerospace and Ocean Engineering	Intaratep, Nanyaporn
College of Engineering	Civil & Environmental Engineering	Irish, Jennifer L.
College of Engineering	Civil & Environmental Engineering	Irish, Jennifer L.
College of Engineering	Civil & Environmental Engineering	Irish, Jennifer L.
College of Engineering	Civil & Environmental Engineering	Irish, Jennifer L.
Agriculture & Life Sciences	Biochemistry	Irwin, Ruth M.
Agriculture & Life Sciences	Biochemistry	Irwin, Ruth M.
Agriculture & Life Sciences	Biochemistry	Irwin, Ruth M.
Agriculture & Life Sciences	Biochemistry	Irwin, Ruth M.
Agriculture & Life Sciences	Biochemistry	Irwin, Ruth M.
Agriculture & Life Sciences	Agricultural & Applied Economics	Isengildina Massa, Olga
Agriculture & Life Sciences	Virginia Seafood AREC	Jahncke, Michael L.
Agriculture & Life Sciences	Virginia Seafood AREC	Jahncke, Michael L.
Agriculture & Life Sciences	Dairy Science	James, Robert E.
Liberal Arts and Human Sciences	Human Development	Jarrott, Shannon E.
Agriculture & Life Sciences	Southwest District Coop. Extension	Jerrell, Scottie L.
Agriculture & Life Sciences	Southwest District Coop. Extension	Jessee, Denny S.
Agriculture & Life Sciences	Animal and Poultry Sciences	Jiang, Honglin
Agriculture & Life Sciences	Animal and Poultry Sciences	Jiang, Honglin
Agriculture & Life Sciences	Animal and Poultry Sciences	Jiang, Honglin
Natural Resources	Fish and Wildlife Conservation	Jiao, Yan
Natural Resources	Fish and Wildlife Conservation	Jiao, Yan
Natural Resources	Fish and Wildlife Conservation	Jiao, Yan
Natural Resources	Fish and Wildlife Conservation	Jiao, Yan
Natural Resources	Fish and Wildlife Conservation	Jiao, Yan
Natural Resources	Fish and Wildlife Conservation	Jiao, Yan

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Natural Resources	Fish and Wildlife Conservation	Jiao, Yan
Vice Pres-Outreach & Intrntl Affrs	Global Education Office	Johansson, Theresa C.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
Agriculture & Life Sciences	Southern Piedmont AREC	Johnson, Charles S.
College of Science	Statistics	Johnson, Leah R.
Agriculture & Life Sciences	Animal and Poultry Sciences	Johnson, Sally E.
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Architecture & Urban Studies	Housing Research Center	Jones OBrien, Melissa
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.
Natural Resources	Fish and Wildlife Conservation	Jones, Jess W.

Sustainability Expenditures 7/1/14 - 6/30/17

Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
Natural Resources	Fish and Wildlife Conservation	Karpanty, Sarah M.
College of Engineering	Mechanical Engineering	Kasarda, Mary E.
Vice President for Research	Virginia Tech Transportation Instit	Katicha, Samer W.
Agriculture & Life Sciences	Virginia Seafood AREC	Kauffman, Daniel E.
Agriculture & Life Sciences	Virginia Seafood AREC	Kauffman, Daniel E.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Kaufman, Eric K.
Executive VP & Provost	Center for the Arts at VT	Kavanaugh, Andrea L.
Sr. Vice President and Provost	Center for the Arts at VT	Kavanaugh, Andrea L.
Sr. Vice President and Provost	Center for the Arts at VT	Kavanaugh, Andrea L.
College of Engineering	Electrical and ComputerEngineering	Kekatos, Vasileios
Vice President for Research	BI - ACIL	Keller, Sallie A.
Vice President for Research	BI - ACIL	Keller, Sallie A.
Vice President for Research	VBI - ACIL	Keller, Sallie A.
Natural Resources	Fish and Wildlife Conservation	Kelly, Marcella J.
Natural Resources	Fish and Wildlife Conservation	Kelly, Marcella J.
Natural Resources	Fish and Wildlife Conservation	Kelly, Marcella J.
Natural Resources	Fish and Wildlife Conservation	Kelly, Marcella J.
Natural Resources	Fish and Wildlife Conservation	Kelly, Marcella J.
Natural Resources	Fish and Wildlife Conservation	Kelly, Marcella J.
Architecture & Urban Studies	School of Architecture and Design	Kelsch, Paul J.
College of Engineering	Electrical and ComputerEngineering	Kim, Hyomin
College of Engineering	Electrical and ComputerEngineering	Kim, Hyomin
Natural Resources	Sustainable Biomaterials	Kim, Young T.
Natural Resources	Sustainable Biomaterials	Kim, Young T.
Natural Resources	Sustainable Biomaterials	Kim, Young T.
Natural Resources	Sustainable Biomaterials	Kim, Young Teck
Natural Resources	Sustainable Biomaterials	Kim, Young Teck
Natural Resources	Ctr. For Ldrshp. In Global Sust.	Kimmel, Courtney E.
Architecture & Urban Studies	Center for Design Research	King, Jonathan L.
Architecture & Urban Studies	Center for Design Research	King, Jonathan L.
College of Science	Geosciences	King, Scott D.
Vice President for Research	Sponsored Programs	King, Scott D.
College of Science	Geosciences	King, Scott D.
College of Science	Geosciences	King, Scott D.
College of Science	Geosciences	King, Scott D.
College of Engineering	Chemical Engineering	Kiran, Erdogan
College of Engineering	Chemical Engineering	Kiran, Erdogan
College of Engineering	Chemical Engineering	Kiran, Erdogan
Agriculture & Life Sciences	Biological Systems Engineering	Kline, Karen S.
Agriculture & Life Sciences	Biological Systems Engineering	Kline, Karen S.

Sustainability Expenditures 7/1/14 - 6/30/17

Agriculture & Life Sciences	Biological Systems Engineering	Kline, Karen S.
Agriculture & Life Sciences	Biological Systems Engineering	Kline, Karen S.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Natural Resources	Conservation Management Institute	Klopfers, Scott D.
Sr. Vice President and Provost	Center for the Arts at VT	Knapp, Richard B.
Sr. Vice President and Provost	Center for the Arts at VT	Knapp, Richard B.
College of Engineering	Dept. of Engineering Education	Knight, David B.
Agriculture & Life Sciences	Dairy Science	Knowlton, Katharine F.
Agriculture & Life Sciences	Dairy Science	Knowlton, Katharine F.
Agriculture & Life Sciences	Dairy Science	Knowlton, Katharine F.
Agriculture & Life Sciences	Dairy Science	Knowlton, Katharine F.
Agriculture & Life Sciences	Dairy Science	Knowlton, Katharine F.
Liberal Arts and Human Sciences	Political Science	Koch, Bettina
Architecture & Urban Studies	Housing Research Center	Koebel, Charles T.
Architecture & Urban Studies	Housing Research Center	Koebel, Charles T.
Architecture & Urban Studies	Housing Research Center	Koebel, Charles T.
Architecture & Urban Studies	School of Pub & Internat Affairs	Koebel, Charles T.
Architecture & Urban Studies	School of Pub & Internat Affairs	Koebel, Charles T.
Architecture & Urban Studies	School of Pub & Internat Affairs	Koebel, Charles T.
Agriculture & Life Sciences	Entomology	Kok, Loke T.

Sustainability Expenditures 7/1/14 - 6/30/17

Agriculture & Life Sciences	Entomology	Kok, Loke T.
Agriculture & Life Sciences	Entomology	Kok, Loke T.
Agriculture & Life Sciences	Entomology	Kok, Loke T.
Agriculture & Life Sciences	Entomology	Kok, Loke T.
Agriculture & Life Sciences	Entomology	Kok, Loke T.
Agriculture & Life Sciences	Entomology	Kok, Loke T.
Agriculture & Life Sciences	Hampton Roads AREC	Kong, Ping
College of Engineering	Mechanical Engineering	Kornhauser, Alan A.
Vice President-Info Technology	VP Information Technology - Admin	Krallman, John D.
Agriculture & Life Sciences	Entomology	Kring, Timothy J.
Agriculture & Life Sciences	Entomology	Kring, Timothy J.
Agriculture & Life Sciences	Biological Systems Engineering	Krometis, Leigh Anne H.
College of Engineering	Aerospace and Ocean Engineering	Kuester, Matthew
College of Engineering	Aerospace and Ocean Engineering	Kuester, Matthew
College of Engineering	Aerospace and Ocean Engineering	Kuester, Matthew
College of Engineering	Aerospace and Ocean Engineering	Kuester, Matthew
College of Engineering	Aerospace and Ocean Engineering	Kuester, Matthew
College of Engineering	Aerospace and Ocean Engineering	Kuester, Matthew
College of Engineering	Aerospace and Ocean Engineering	Kuester, Matthew
College of Engineering	Aerospace and Ocean Engineering	Kuester, Matthew
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Eastern Shore AREC	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Entomology	Kuhar, Thomas P.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Kuhar, Thomas P.
Agriculture & Life Sciences	Food Science and Technology	Kuhn, David D.
Agriculture & Life Sciences	Food Science and Technology	Kuhn, David D.
Agriculture & Life Sciences	Food Science and Technology	Kuhn, David D.
Agriculture & Life Sciences	Food Science and Technology	Kuhn, David D.
College of Engineering	Civil & Environmental Engineering	Kumar, Saurav
College of Engineering	Civil & Environmental Engineering	Kumar, Saurav

Sustainability Expenditures 7/1/14 - 6/30/17

College of Engineering	Mechanical Engineering	Kurdila, Andrew J.
College of Engineering	Electrical and ComputerEngineering	Lai, Jih S.
College of Engineering	Electrical and ComputerEngineering	Lai, Jih S.
College of Engineering	Electrical and ComputerEngineering	Lai, Jih S.
College of Engineering	Electrical and ComputerEngineering	Lai, Jih S.
Agriculture & Life Sciences	Biochemistry	Lally, David J.
Agriculture & Life Sciences	Entomology	Lamb, Ashley B.
Agriculture & Life Sciences	Virginia Seafood AREC	Lane, Robert M.
Agriculture & Life Sciences	Virginia Seafood AREC	Lane, Robert M.
Agriculture & Life Sciences	Tidewater AREC	Langston, David B.
Agriculture & Life Sciences	Tidewater AREC	Langston, David B.
Agriculture & Life Sciences	Tidewater AREC	Langston, David B.
Agriculture & Life Sciences	Tidewater AREC	Langston, David B.
Agriculture & Life Sciences	Tidewater AREC	Langston, David B.
Agriculture & Life Sciences	Tidewater AREC	Langston, David B.
Agriculture & Life Sciences	Tidewater AREC	Langston, David B.
Agriculture & Life Sciences	Agricultural & Applied Economics	Larochelle, Catherine
Agriculture & Life Sciences	Agricultural & Applied Economics	Larochelle, Catherine
Agriculture & Life Sciences	Agricultural & Applied Economics	Larochelle, Catherine
Agriculture & Life Sciences	Horticulture	Latimer, Joyce G.
Agriculture & Life Sciences	Horticulture	Latimer, Joyce G.
College of Engineering	Mechanical Engineering	Lattimer, Brian Y.
College of Engineering	Mechanical Engineering	Lattimer, Brian Y.
College of Engineering	Mechanical Engineering	Lattimer, Brian Y.
College of Engineering	Mechanical Engineering	Lattimer, Brian Y.
College of Engineering	Mechanical Engineering	Lattimer, Brian Y.
College of Engineering	Mechanical Engineering	Lattimer, Brian Y.
Agriculture & Life Sciences	Entomology	Laub, Curtis A.
Agriculture & Life Sciences	Entomology	Laub, Curtis A.
Agriculture & Life Sciences	Entomology	Laub, Curtis A.
Agriculture & Life Sciences	Entomology	Laub, Curtis A.
College of Science	Geosciences	Law, Richard D.
Agriculture & Life Sciences	Southwest District Coop. Extension	Layton-Dudding, Jeannie L.
College of Engineering	Dean - Engineering	Lee, Fred C.
College of Engineering	Dean - Engineering	Lee, Fred C.
College of Engineering	Dean - Engineering	Lee, Fred C.
College of Engineering	Electrical and ComputerEngineering	Lee, Fred C.
College of Engineering	Dean - Engineering	Lee, Fred C.
College of Engineering	Civil & Environmental Engineering	Leng, Weinan
College of Engineering	Mechanical Engineering	Leo, Donald J.
VP National Capital Region	National Capital Region Operations	Leo, Donald J.
Agriculture & Life Sciences	Entomology	Leskey, Tracy C.
College of Engineering	Dean - Engineering	Lesko, John J.
College of Engineering	Electrical and ComputerEngineering	Lester, Luke F.
College of Engineering	Materials Science & Engineering	Li, Jie-Fang
College of Engineering	Materials Science & Engineering	Li, Jie-Fang
College of Engineering	Dean - Engineering	Li, Qiang
College of Engineering	Dean - Engineering	Li, Qiang
College of Engineering	Dean - Engineering	Li, Qiang

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College of Engineering	Dean - Engineering	Li, Qiang
College of Engineering	Dean - Engineering	Li, Qiang
College of Engineering	Dean - Engineering	Li, Qiang
Agriculture & Life Sciences	Crop & Soil Environmental Science	Light, Jonathan B.
College of Engineering	Computer Science	Lin, Heshan
College of Engineering	Computer Science	Lin, Heshan
Agriculture & Life Sciences	Biological Systems Engineering	Ling, Erin J.
Agriculture & Life Sciences	Biological Systems Engineering	Ling, Erin J.
College of Science	Physics	Link, Jonathan M.
College of Engineering	Civil & Environmental Engineering	Little, John C.
College of Engineering	Civil & Environmental Engineering	Little, John C.
College of Engineering	Civil & Environmental Engineering	Little, John C.
College of Engineering	Civil & Environmental Engineering	Little, John C.
College of Engineering	Civil & Environmental Engineering	Little, John C.
College of Science	Chemistry	Liu, Guoliang
Agriculture & Life Sciences	Crop & Soil Environmental Science	Liu, Limei
Agriculture & Life Sciences	Crop & Soil Environmental Science	Liu, Limei
Agriculture & Life Sciences	Crop & Soil Environmental Science	Liu, Limei
Agriculture & Life Sciences	Crop & Soil Environmental Science	Liu, Shuyu
College of Engineering	Mechanical Engineering	Liu, Yang
College of Engineering	Dept. of Engineering Education	Lohani, Vinod K.
Vice President for Research	ICTAS	Lohani, Vinod K.
College of Engineering	Dept. of Engineering Education	Lohani, Vinod K.
College of Engineering	Dept. of Engineering Education	Lohani, Vinod K.
College of Science	Chemistry	Long, Timothy E.
College of Science	Chemistry	Long, Timothy E.
College of Science	Chemistry	Long, Timothy E.
College of Science	Chemistry	Long, Timothy E.
College of Science	Chemistry	Long, Timothy E.
College of Science	Chemistry	Long, Timothy E.
Vice President for Research	Macromolecules & Interfaces	Long, Timothy E.
Vice President for Research	Macromolecules & Interfaces	Long, Timothy E.
Vice President for Research	Macromolecules Innovation Institute	Long, Timothy E.
Vice President for Research	Macromolecules Innovation Institute	Long, Timothy E.
College of Engineering	Computer Science	Long, Timothy E.
Agriculture & Life Sciences	Northern District Coop. Extension	Lou, Wenjing
Agriculture & Life Sciences	Northern District Coop. Extension	Love, Kenner P.
Agriculture & Life Sciences	Northern District Coop. Extension	Love, Kenner P.
Agriculture & Life Sciences	Northern District Coop. Extension	Love, Kenner P.
Agriculture & Life Sciences	Northern District Coop. Extension	Love, Kenner P.
Agriculture & Life Sciences	Northern District Coop. Extension	Love, Kenner P.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.

Sustainability Expenditures 7/1/14 - 6/30/17

College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Engineering	Aerospace and Ocean Engineering	Lowe, Kevin T.
College of Science	Geosciences	Lowell, Robert P.
College of Science	Geosciences	Lowell, Robert P.
College of Engineering	Materials Science & Engineering	Lu, Guo Quan
College of Engineering	Materials Science & Engineering	Lu, Guo Quan
College of Engineering	Materials Science & Engineering	Lu, Guo Quan
College of Engineering	Materials Science & Engineering	Lu, Guo Quan
College of Engineering	Materials Science & Engineering	Lu, Peizhen
College of Engineering	Materials Science & Engineering	Lu, Peizhen
College of Engineering	Materials Science & Engineering	Lu, Peizhen
College of Engineering	Materials Science & Engineering	Lu, Peizhen
College of Engineering	Dean - Engineering	Luo, Fang
College of Engineering	Mining and Minerals Engineering	Luttrell, Gerald H.
College of Engineering	Mining and Minerals Engineering	Luttrell, Gerald H.
College of Engineering	Mining and Minerals Engineering	Luttrell, Gerald H.
College of Engineering	Mining and Minerals Engineering	Luttrell, Gerald H.
College of Engineering	Mining and Minerals Engineering	Luxbacher, Kramer D.
College of Engineering	Mining and Minerals Engineering	Luxbacher, Kramer D.
College of Engineering	Mining and Minerals Engineering	Luxbacher, Kramer D.
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Engineering	Aerospace and Ocean Engineering	Ma, Lin
College of Science	Chemistry	Madsen, Louis A.
College of Business	Hospitality and Tourism	Magnini, Vincent P.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Maguire, Rory O.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Malla, Subas
Agriculture & Life Sciences	Crop & Soil Environmental Science	Malla, Subas
Agriculture & Life Sciences	Crop & Soil Environmental Science	Malla, Subas
Agriculture & Life Sciences	Crop & Soil Environmental Science	Malla, Subas
Agriculture & Life Sciences	Crop & Soil Environmental Science	Malla, Subas
Agriculture & Life Sciences	Crop & Soil Environmental Science	Malla, Subas

Sustainability Expenditures 7/1/14 - 6/30/17

Agriculture & Life Sciences	Crop & Soil Environmental Science	Malla, Subas
Agriculture & Life Sciences	Crop & Soil Environmental Science	Malla, Subas
Agriculture & Life Sciences	Crop & Soil Environmental Science	Malla, Subas
College of Engineering	Electrical and Computer Engineering	Manteghi, Majid
Vice President for Research	BI - ACIL	Marathe, Achla
Vice President for Research	BI - ACIL	Marathe, Madhav V.
Vice President for Research	BI - ACIL	Marathe, Madhav V.
Vice President for Research	VBI - ACIL	Marathe, Madhav V.
Vice President for Research	BI - ACIL	Marathe, Madhav V.
Vice President for Research	VBI - ACIL	Marathe, Madhav V.
Agriculture & Life Sciences	Food Science and Technology	Marcy, Joseph E.
Agriculture & Life Sciences	Food Science and Technology	Marcy, Joseph E.
Agriculture & Life Sciences	Entomology	Marek, Paul
Agriculture & Life Sciences	Biological Systems Engineering	Mariger, Stanley C.
Natural Resources	For Resources & Environ Consrv	Marion, Jeffrey L.
Natural Resources	For Resources & Environ Consrv	Marion, Jeffrey L.
College of Engineering	Civil & Environmental Engineering	Marr, Linsey C.
College of Engineering	Civil & Environmental Engineering	Marr, Linsey C.
College of Engineering	Civil & Environmental Engineering	Marr, Linsey C.
College of Engineering	Civil & Environmental Engineering	Marr, Linsey C.
College of Engineering	Civil & Environmental Engineering	Marr, Linsey C.
College of Engineering	Civil & Environmental Engineering	Marr, Linsey C.
College of Engineering	Civil & Environmental Engineering	Marr, Linsey C.
College of Engineering	Civil & Environmental Engineering	Marr, Linsey C.
Agriculture & Life Sciences	Northern District Coop. Extension	Marston, Cynthia D.
Agriculture & Life Sciences	Northern District Coop. Extension	Marston, Cynthia D.
Agriculture & Life Sciences	Northern District Coop. Extension	Marston, Cynthia D.
Agriculture & Life Sciences	Central District Coop. Extension	Martel, Cynthia A.
College of Engineering	Civil & Environmental Engineering	Martin, James R.
College of Engineering	Civil & Environmental Engineering	Martin, James R.
College of Engineering	Civil & Environmental Engineering	Martin, James R.
College of Engineering	Aerospace and Ocean Engineering	Mason, William H.
College of Science	Chemistry	Matson, John
College of Science	Chemistry	Matson, John
College of Veterinary Medicine	Vet Med Research & Graduate Studies	Matzinger, Shannon R.
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Matzinger, Shannon R.
Agriculture & Life Sciences	Central District Coop. Extension	Maxwell, Charlotte H.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	McCall, David S.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	McCall, David S.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	McCall, David S.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	McCall, David S.
Agriculture & Life Sciences	Animal and Poultry Sciences	McCann, Mark A.
Agriculture & Life Sciences	Animal and Poultry Sciences	McCann, Mark A.
Agriculture & Life Sciences	Animal and Poultry Sciences	McCann, Mark A.
Agriculture & Life Sciences	Animal and Poultry Sciences	McCann, Mark A.
Vice President for Research	ICTAS	McCartney, Stephen R.
Architecture & Urban Studies	Building Construction	McCoy, Andrew P.
Architecture & Urban Studies	Housing Research Center	McCoy, Andrew P.

Sustainability Expenditures 7/1/14 - 6/30/17

Architecture & Urban Studies	Housing Research Center	McCoy, Andrew P.
Architecture & Urban Studies	Housing Research Center	McCoy, Andrew P.
Architecture & Urban Studies	Housing Research Center	McCoy, Andrew P.
Architecture & Urban Studies	Building Construction	McCoy, Andrew P.
Architecture & Urban Studies	Building Construction	McCoy, Andrew P.
Architecture & Urban Studies	Building Construction	McCoy, Andrew P.
Architecture & Urban Studies	Building Construction	McCoy, Andrew P.
Architecture & Urban Studies	Housing Research Center	McCoy, Andrew P.
Architecture & Urban Studies	Housing Research Center	McCoy, Andrew P.
Architecture & Urban Studies	Housing Research Center	McCoy, Andrew P.
Architecture & Urban Studies	Housing Research Center	McCoy, Andrew P.
Architecture & Urban Studies	Building Construction	McCoy, Andrew P.
College of Engineering	Aerospace and Ocean Engineering	McCue-Weil, Leigh S.
College of Engineering	Aerospace and Ocean Engineering	McCue-Weil, Leigh S.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	McDowell, John M.
Agriculture & Life Sciences	Animal and Poultry Sciences	McElroy, Audrey P.
Agriculture & Life Sciences	Animal and Poultry Sciences	McElroy, Audrey P.
Natural Resources	For Resources & Environ Consrv	McGee, John A.
Natural Resources	For Resources & Environ Consrv	McGee, John A.
Natural Resources	For Resources & Environ Consrv	McGee, John A.
Natural Resources	For Resources & Environ Consrv	McGee, John A.
Natural Resources	For Resources & Environ Consrv	McGee, John A.
Natural Resources	For Resources & Environ Consrv	McGee, John A.
College of Engineering	Materials Science & Engineering	McGinnis, Sean
College of Science	Chemistry	McGrath, James E.
College of Science	Chemistry	McGrath, James E.
College of Science	Chemistry	McGrath, James E.
College of Science	Chemistry	McGrath, James E.
College of Science	Chemistry	McGrath, James E.
Natural Resources	Conservation Management Institute	McGuckin, Kevin G.
Natural Resources	Conservation Management Institute	McGuckin, Kevin G.
Natural Resources	Conservation Management Institute	McGuckin, Kevin G.
Natural Resources	Conservation Management Institute	McGuckin, Kevin G.
Natural Resources	Conservation Management Institute	McGuckin, Kevin G.
Natural Resources	Conservation Management Institute	McGuckin, Kevin G.
Natural Resources	Conservation Management Institute	McGuckin, Kevin G.
Natural Resources	Conservation Management Institute	McGuckin, Kevin G.
Natural Resources	Conservation Management Institute	McGuckin, Kevin G.
Natural Resources	For Resources & Environ Consrv	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	For Resources & Environ Consrv	McGuire, Kevin J.
Natural Resources	Water Resources Research Center	McGuire, Kevin J.
Natural Resources	For Resources & Environ Consrv	McLaughlin, Daniel L.
Natural Resources	For Resources & Environ Consrv	McLaughlin, Daniel L.

Sustainability Expenditures 7/1/14 - 6/30/17

Natural Resources	For Resources & Environ Consrv	McLaughlin, Daniel L.
Dean of Libraries	Library	McMillan, Gail M.
Natural Resources	Fish and Wildlife Conservation	McMullin, Steve L.
Natural Resources	Fish and Wildlife Conservation	McMullin, Steve L.
College of Engineering	Dept. of Engineering Education	McNair, Elizabeth D.
College of Engineering	Dept. of Engineering Education	McNair, Elizabeth D.
College of Science	Chemistry	McNair, Harold M.
Agriculture & Life Sciences	Southwest District Coop. Extension	Meeks, Phillip L.
Agriculture & Life Sciences	Southwest District Coop. Extension	Meeks, Phillip L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
Agriculture & Life Sciences	Tidewater AREC	Mehl, Hillary L.
College of Veterinary Medicine	Vet Med Research & Graduate Studies	Mehl, Hillary L.
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Meng, Xiang-Jin
Agriculture & Life Sciences	Animal and Poultry Sciences	Meng, Xiang-Jin
College of Science	Chemistry	Mercadante, Vitor R.
Natural Resources	For Resources & Environ Consrv	Merola, Joseph S.
Natural Resources	For Resources & Environ Consrv	Merry, Frank D.
Natural Resources	For Resources & Environ Consrv	Merry, Frank D.
Vice President for Research	Virginia Tech Transportation Instit	Merry, Frank D.
College of Engineering	Aerospace and Ocean Engineering	Meyer, Jason
College of Engineering	Aerospace and Ocean Engineering	Meyers, Timothy W.
College of Engineering	Aerospace and Ocean Engineering	Meyers, Timothy W.
College of Engineering	Aerospace and Ocean Engineering	Meyers, Timothy W.
Vice President for Research	BI - MedicalInformaticsSystems MIS	Meyers, Timothy W.
Vice President for Research	BI - Other Research	Michalak, Pawel
Vice President for Research	VBI - MedicalInformaticsSystems MIS	Michalak, Pawel
Vice President for Research	VBI - MedicalInformaticsSystems MIS	Michalak, Pawel
College of Science	Geosciences	Michalak, Pawel
College of Science	Geosciences	Michel, Frederick M.
College of Science	Geosciences	Michel, Frederick M.
Agriculture & Life Sciences	Entomology	Michel, Frederick M.
Agriculture & Life Sciences	Entomology	Miller, Dini M.
Liberal Arts and Human Sciences	Foreign Languages and Literatures	Miller, Dini M.
Architecture & Urban Studies	School of Pub & Internat Affairs	Milman-Miller, Nyusya
Architecture & Urban Studies	School of Pub & Internat Affairs	Misra, Shalini
Agriculture & Life Sciences	Northern District Coop. Extension	Misra, Shalini
Agriculture & Life Sciences	Northern District Coop. Extension	Mize, Timothy A.
Agriculture & Life Sciences	Northern District Coop. Extension	Mize, Timothy A.
Agriculture & Life Sciences	Agricultural & Applied Economics	Mize, Timothy A.
Agriculture & Life Sciences	Agricultural & Applied Economics	Moeltner, Klaus
Agriculture & Life Sciences	Agricultural & Applied Economics	Moeltner, Klaus
Agriculture & Life Sciences	Agricultural & Applied Economics	Moeltner, Klaus

Sustainability Expenditures 7/1/14 - 6/30/17

College of Engineering	Civil & Environmental Engineering	Moen, Cristopher D.
College of Engineering	Civil & Environmental Engineering	Moen, Cristopher D.
College of Engineering	Civil & Environmental Engineering	Moen, Cristopher D.
College of Engineering	Civil & Environmental Engineering	Moglen, Glenn E.
College of Engineering	Civil & Environmental Engineering	Moglen, Glenn E.
College of Engineering	Civil & Environmental Engineering	Moglen, Glenn E.
College of Engineering	Civil & Environmental Engineering	Moglen, Glenn E.
College of Engineering	Civil & Environmental Engineering	Moglen, Glenn E.
College of Engineering	Civil & Environmental Engineering	Moglen, Glenn E.
Vice President for Research	VT Carilion (VTC) Res. Institute	Montague, Pendleton R.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Moore, Keith M.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Moore, Keith M.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Moore, Keith M.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Moore, Keith M.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Moore, Keith M.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Moore, Keith M.
College of Science	Chemistry	Moore, Robert B.
College of Science	Chemistry	Moore, Robert B.
Agriculture & Life Sciences	Agricultural & Applied Economics	Morgan, Kimberly L.
Agriculture & Life Sciences	Agricultural & Applied Economics	Morgan, Kimberly L.
Agriculture & Life Sciences	Agricultural & Applied Economics	Morgan, Kimberly L.
College of Science	Chemistry	Morris, Amanda
College of Science	Chemistry	Morris, Amanda
College of Science	Chemistry	Morris, Amanda
College of Science	Chemistry	Morris, John R.
College of Science	Chemistry	Morris, John R.
Natural Resources	Ctr. For Ldrshp. In Global Sust.	Mortimer, Michael J.
Natural Resources	Ctr. For Ldrshp. In Global Sust.	Mortimer, Michael J.
Vice President for Research	BI - ACIL	Mortveit, Henning S.
Vice President for Research	VBI - ACIL	Mortveit, Henning S.
Agriculture & Life Sciences	CALS Research	Mostaghimi, Saied
Agriculture & Life Sciences	CALS Research	Mostaghimi, Saied
VP Administration	FS - Office of University Planning	Mouras, Steven L.
Vice President for Research	BI - BIO Systems BIO	Mukhopadhyay, Biswarup
Vice President for Research	BI - Other Research	Mukhopadhyay, Biswarup
Vice President for Research	VBI - BIO Systems BIO	Mukhopadhyay, Biswarup
Vice President for Research	VBI - BIO Systems BIO	Mukhopadhyay, Biswarup
Vice President for Research	BI - BIO Systems BIO	Mukhopadhyay, Biswarup
Vice President for Research	BI - Other Research	Mukhopadhyay, Biswarup
Vice President for Research	VBI - BIO Systems BIO	Mukhopadhyay, Biswarup
Vice President for Research	VBI - BIO Systems BIO	Mukhopadhyay, Biswarup
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Muniappan, Rangaswamy
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Muniappan, Rangaswamy
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Muniappan, Rangaswamy
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Muniappan, Rangaswamy
Natural Resources	For Resources & Environ Consv	Munsell, John F.
Natural Resources	For Resources & Environ Consv	Munsell, John F.

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Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
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Natural Resources	For Resources & Environ Consrv	Munsell, John F.
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Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	For Resources & Environ Consrv	Munsell, John F.
Natural Resources	Natl Rsrce Assess. & Decision Supr	Munsell, John F.
Vice President for Research	BI - BIO Systems BIO	Murali, T M.
Vice President for Research	BI - Other Research	Murali, T M.
Vice President for Research	VBI - BIO Systems BIO	Murali, T M.
College of Engineering	Computer Science	Murali, T M.
College of Engineering	Materials Science & Engineering	Murayama, Mitsuhiro
College of Engineering	Materials Science & Engineering	Murayama, Mitsuhiro
College of Engineering	Materials Science & Engineering	Murayama, Mitsuhiro
Natural Resources	Fish and Wildlife Conservation	Murphy, Brian R.
Natural Resources	Fish and Wildlife Conservation	Murphy, Brian R.
Natural Resources	Fish and Wildlife Conservation	Murphy, Brian R.
College of Engineering	Civil & Environmental Engineering	Murray-Tuite, Pamela M.
College of Engineering	Electrical and ComputerEngineering	Nazhandali, Leyla
College of Engineering	Electrical and ComputerEngineering	Nazhandali, Leyla
Vice Pres-Outreach & Intrntl Affrs	Virginia Tech Roanoke Center	Nease, Joshua S.
Vice Pres-Outreach & Intrntl Affrs	Virginia Tech Roanoke Center	Nease, Joshua S.
Vice Pres-Outreach & Intrntl Affrs	Virginia Tech Roanoke Center	Nease, Joshua S.
Agriculture & Life Sciences	Food Science and Technology	Neilson, Andrew P.
Agriculture & Life Sciences	Food Science and Technology	Neilson, Andrew P.

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Natural Resources	Fish and Wildlife Conservation	Neves, Richard J.
College of Engineering	Mechanical Engineering	Ng, Wing Fai
College of Engineering	Mechanical Engineering	Ng, Wing Fai
College of Engineering	Mechanical Engineering	Ng, Wing Fai
College of Engineering	Mechanical Engineering	Ng, Wing Fai
College of Engineering	Mechanical Engineering	Ng, Wing Fai
College of Engineering	Mechanical Engineering	Ng, Wing Fai
College of Engineering	Dean - Engineering	Ngo, Khai D.
College of Engineering	Dean - Engineering	Ngo, Khai D.
College of Engineering	Dean - Engineering	Ngo, Khai D.
College of Engineering	Dean - Engineering	Ngo, Khai D.
College of Science	Physics	Nguyen, Vinh
Agriculture & Life Sciences	Horticulture	Niemiera, Alexander X.
Agriculture & Life Sciences	Horticulture	Niemiera, Alexander X.
Agriculture & Life Sciences	Horticulture	Niemiera, Alexander X.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Niewolny, Kimberly L.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Niewolny, Kimberly L.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Niewolny, Kimberly L.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Niewolny, Kimberly L.
College of Science	Biological Sciences	Nilsen, Erik T.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Nita, Mizuho
Agriculture & Life Sciences	Agricultural & Applied Economics	Norton, George W.
Agriculture & Life Sciences	Agricultural & Applied Economics	Norton, George W.
Agriculture & Life Sciences	Agricultural & Applied Economics	Norton, George W.
Agriculture & Life Sciences	Agricultural & Applied Economics	Norton, George W.
Agriculture & Life Sciences	Central District Coop. Extension	Norton, Haley M.
Agriculture & Life Sciences	Animal and Poultry Sciences	Notter, David R.

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Agriculture & Life Sciences	Animal and Poultry Sciences	Notter, David R.
Agriculture & Life Sciences	Animal and Poultry Sciences	Notter, David R.
College of Engineering	Civil & Environmental Engineering	Novak, John T.
College of Engineering	Civil & Environmental Engineering	Novak, John T.
College of Engineering	Civil & Environmental Engineering	Novak, John T.
College of Engineering	Civil & Environmental Engineering	Novak, John T.
College of Engineering	Civil & Environmental Engineering	Novak, John T.
College of Engineering	Civil & Environmental Engineering	Novak, John T.
College of Engineering	Civil & Environmental Engineering	Novak, John T.
College of Engineering	Civil & Environmental Engineering	Novak, John T.
College of Engineering	Civil & Environmental Engineering	Novak, John T.
College of Veterinary Medicine	CVM - Academic Affairs	Nowak, Jerzy
Liberal Arts and Human Sciences	Sociology	Nowak, Jerzy
College of Engineering	Mechanical Engineering	O'Brien, Walter F.
College of Engineering	Mechanical Engineering	O'Brien, Walter F.
College of Engineering	Mechanical Engineering	O'Brien, Walter F.
Architecture & Urban Studies	School of Pub & Internat Affairs	Offenbacher, Beth S.
Architecture & Urban Studies	School of Pub & Internat Affairs	Offenbacher, Beth S.
Agriculture & Life Sciences	Biological Systems Engineering	Ogejo, Jactone A.
Agriculture & Life Sciences	Biological Systems Engineering	Ogejo, Jactone A.
Agriculture & Life Sciences	Biological Systems Engineering	Ogejo, Jactone A.
Agriculture & Life Sciences	Biological Systems Engineering	Ogejo, Jactone A.
Sr. Vice President and Provost	Extended Learning Enrollment Srvcs	Ogle, Jeffrey T.
Executive VP & Provost	Center for the Arts at VT	Ogle, Jeffrey T.
Sr. Vice President and Provost	Center for the Arts at VT	Ogle, Jeffrey T.
Agriculture & Life Sciences	Northern District Coop. Extension	Ohlwiler, Timothy
Agriculture & Life Sciences	Northern District Coop. Extension	Ohlwiler, Timothy
Agriculture & Life Sciences	Northern District Coop. Extension	Ohlwiler, Timothy
Agriculture & Life Sciences	Food Science and Technology	O'Keefe, Sean F.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Okumoto, Sakiko
College of Engineering	Civil & Environmental Engineering	Olgun, Celal G.
College of Engineering	Civil & Environmental Engineering	Olgun, Celal G.
College of Engineering	Civil & Environmental Engineering	Olgun, Celal G.
College of Engineering	Civil & Environmental Engineering	Olgun, Celal G.
College of Engineering	Computer Science	Onufriev, Alexey
Agriculture & Life Sciences	Entomology	Onufrieva, Ksenia S.
College of Science	Biological Sciences	Opell, Brent D.
Vice President for Research	Inst for Society/Culture/Envir.	Orden, David R.
College of Engineering	Electrical and ComputerEngineering	Orlowski, Mariusz K.
Agriculture & Life Sciences	Horticulture	O'Rourke, Megan E.
Vice President for Research	BI - ACIL	Orr, Mark G.
Natural Resources	Fish and Wildlife Conservation	Orth, Donald J.
Natural Resources	Fish and Wildlife Conservation	Orth, Donald J.
Natural Resources	Fish and Wildlife Conservation	Orth, Donald J.
Natural Resources	Fish and Wildlife Conservation	Orth, Donald J.
Natural Resources	Fish and Wildlife Conservation	Orth, Donald J.
Natural Resources	Fish and Wildlife Conservation	Orth, Donald J.
Natural Resources	Fish and Wildlife Conservation	Ostby, Brett J.

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Agriculture & Life Sciences	Hampton Roads AREC	Owen, James S.
Agriculture & Life Sciences	Hampton Roads AREC	Owen, James S.
Agriculture & Life Sciences	Hampton Roads AREC	Owen, James S.
Agriculture & Life Sciences	Hampton Roads AREC	Owen, James S.
Vice President for Research	Virginia Tech Transportation Instit	Owens, Justin M.
College of Engineering	Chemical Engineering	Oyama, Shigeo T.
College of Engineering	Dept. of Engineering Education	Paretti, Marie C.
College of Engineering	Electrical and ComputerEngineering	Park, Jung-Min
College of Engineering	Electrical and ComputerEngineering	Park, Jung-Min
College of Science	Physics	Park, Kyungwha
Natural Resources	Fish and Wildlife Conservation	Parkhurst, James A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Parrish, David J.
College of Engineering	Aerospace and Ocean Engineering	Paterson, Eric G.
College of Engineering	Aerospace and Ocean Engineering	Patil, Mayuresh J.
College of Engineering	Electrical and ComputerEngineering	Paul, JoAnn M.
College of Engineering	Mechanical Engineering	Paul, Mark R.
Agriculture & Life Sciences	Southwest District Coop. Extension	Paulette, Morgan R.
Architecture & Urban Studies	Building Construction	Pearce, Annie R.
Architecture & Urban Studies	Building Construction	Pearce, Annie R.
Architecture & Urban Studies	Building Construction	Pearce, Annie R.
Architecture & Urban Studies	Building Construction	Pearce, Annie R.
Architecture & Urban Studies	Building Construction	Pearce, Annie R.
Architecture & Urban Studies	Building Construction	Pearce, Annie R.
Architecture & Urban Studies	Myers-Lawson School of Construction	Pearce, Annie R.
Agriculture & Life Sciences	Agricultural & Applied Economics	Pease, James W.
Agriculture & Life Sciences	Agricultural & Applied Economics	Pease, James W.
Agriculture & Life Sciences	Agricultural & Applied Economics	Pease, James W.
Agriculture & Life Sciences	Agricultural & Applied Economics	Pease, James W.
Agriculture & Life Sciences	Agricultural & Applied Economics	Pease, James W.
Agriculture & Life Sciences	Eastern Shore AREC	Pease, James W.
Vice President for Research	BI - Research	Peccoud, Jean
Vice President for Research	VBI - Research	Peccoud, Jean
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Peck, Gregory M.
Agriculture & Life Sciences	Southern Piedmont AREC	Peek, Danny R.
Agriculture & Life Sciences	Southern Piedmont AREC	Peek, Danny R.
Agriculture & Life Sciences	Southern Piedmont AREC	Peek, Danny R.

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Agriculture & Life Sciences	Southern Piedmont AREC	Peek, Danny R.
Agriculture & Life Sciences	Southern Piedmont AREC	Peek, Danny R.
Agriculture & Life Sciences	Southern Piedmont AREC	Peek, Danny R.
Agriculture & Life Sciences	Southwest District Coop. Extension	Peek, Danny R.
Agriculture & Life Sciences	Southwest District Coop. Extension	Peek, Danny R.
Vice President for Research	BI - BIO Systems BIO	Pereira, Andy
Vice President for Research	VBI - BIO Systems BIO	Pereira, Andy
College of Engineering	Computer Science	Perez-Quinonez, Manuel A.
Sr. Vice President and Provost	Center for the Arts at VT	Perez-Quinonez, Manuel A.
College of Engineering	Computer Science	Perez-Quinonez, Manuel A.
Agriculture & Life Sciences	Animal and Poultry Sciences	Persia, Michael E.
Agriculture & Life Sciences	Animal and Poultry Sciences	Persia, Michael E.
Agriculture & Life Sciences	Animal and Poultry Sciences	Persia, Michael E.
Agriculture & Life Sciences	Animal and Poultry Sciences	Persia, Michael E.
Agriculture & Life Sciences	Animal and Poultry Sciences	Persia, Michael E.
Agriculture & Life Sciences	Agricultural & Applied Economics	Peterson, Everett B.
Agriculture & Life Sciences	Agricultural & Applied Economics	Peterson, Everett B.
Agriculture & Life Sciences	Agricultural & Applied Economics	Peterson, Everett B.
Agriculture & Life Sciences	Dairy Science	Petersson-Wolfe, Christina S.
Agriculture & Life Sciences	Entomology	Pfeiffer, Douglas G.
Agriculture & Life Sciences	Entomology	Pfeiffer, Douglas G.
Agriculture & Life Sciences	Entomology	Pfeiffer, Douglas G.
Agriculture & Life Sciences	Entomology	Pfeiffer, Douglas G.
Agriculture & Life Sciences	Entomology	Pfeiffer, Douglas G.
Agriculture & Life Sciences	Entomology	Pfeiffer, Douglas G.
Agriculture & Life Sciences	Entomology	Pfeiffer, Douglas G.
Agriculture & Life Sciences	Entomology	Pfeiffer, Douglas G.
Agriculture & Life Sciences	Entomology	Pfeiffer, Douglas G.
College of Engineering	Electrical and ComputerEngineering	Phadke, Arun G.
College of Engineering	Electrical and ComputerEngineering	Phadke, Arun G.
College of Engineering	Aerospace and Ocean Engineering	Philen, Michael K.
College of Engineering	Aerospace and Ocean Engineering	Philen, Michael K.
College of Engineering	Electrical and ComputerEngineering	Pickrell, Gary R.
College of Engineering	Materials Science & Engineering	Pickrell, Gary R.
College of Engineering	Materials Science & Engineering	Pickrell, Gary R.
College of Engineering	Materials Science & Engineering	Pickrell, Gary R.
College of Engineering	Materials Science & Engineering	Pickrell, Gary R.
College of Engineering	Civil & Environmental Engineering	Pieper, Kelsey J.
College of Veterinary Medicine	Vet. Medicine Clinical Services	Pierson, Frank W.
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Pierson, Frank W.
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Pierson, Frank W.
College of Engineering	Mechanical Engineering	Pierson, Mark A.
College of Engineering	Mechanical Engineering	Pierson, Mark A.
College of Engineering	Mechanical Engineering	Pierson, Mark A.
College of Science	Physics	Piilonen, Leo E.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Pilot, Guillaume
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Pilot, Guillaume

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Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Pilot, Guillaume
College of Engineering	Advanced Research Institute	Pipattanasomporn, Manisa
College of Engineering	Advanced Research Institute	Pipattanasomporn, Manisa
College of Engineering	Advanced Research Institute	Pipattanasomporn, Manisa
College of Engineering	Advanced Research Institute	Pipattanasomporn, Manisa
College of Engineering	Mechanical Engineering	Pitchumani, Ranga
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
Agriculture & Life Sciences	Eastern Virginia AREC	Pitman, Robert M.
College of Science	Physics	Pitt, Mark L.
College of Science	Physics	Pitt, Mark L.
College of Science	Physics	Pleimling, Michel J.
Vice President-Info Technology	Advanced Research Computing	Polys, Nicholas F.
Vice President-Info Technology	Advanced Research Computing	Polys, Nicholas F.
Vice President-Info Technology	Advanced Research Computing	Polys, Nicholas F.
Vice President-Info Technology	Advanced Research Computing	Polys, Nicholas F.
College of Engineering	Civil & Environmental Engineering	Post, Harold E.
College of Engineering	Civil & Environmental Engineering	Post, Harold E.
Agriculture & Life Sciences	Southwest District Coop. Extension	Pottorff, Stephen L.
Architecture & Urban Studies	Institute for Policy and Governance	Price-Rhodes, Melony A.
Architecture & Urban Studies	Institute for Policy and Governance	Price-Rhodes, Melony A.
Architecture & Urban Studies	Institute for Policy and Governance	Price-Rhodes, Melony A.
Architecture & Urban Studies	Institute for Policy and Governance	Price-Rhodes, Melony A.
Architecture & Urban Studies	Institute for Policy and Governance	Price-Rhodes, Melony A.
Architecture & Urban Studies	Institute for Policy and Governance	Price-Rhodes, Melony A.
Natural Resources	For Resources & Environ Consv	Prisley, Stephen P.
Natural Resources	For Resources & Environ Consv	Prisley, Stephen P.
Natural Resources	For Resources & Environ Consv	Prisley, Stephen P.

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Natural Resources	Natl Rsrce Assess. & Decision Suprt	Prisley, Stephen P.
Natural Resources	For Resources & Environ Consrv	Prisley, Stephen P.
Natural Resources	Natl Rsrce Assess. & Decision Suprt	Prisley, Stephen P.
Natural Resources	Natl Rsrce Assess. & Decision Suprt	Prisley, Stephen P.
Natural Resources	Natl Rsrce Assess. & Decision Suprt	Prisley, Stephen P.
Natural Resources	Natl Rsrce Assess. & Decision Suprt	Prisley, Stephen P.
College of Engineering	Materials Science & Engineering	Priya, Shashank
College of Engineering	Mechanical Engineering	Priya, Shashank
College of Engineering	Mechanical Engineering	Priya, Shashank
College of Engineering	Mechanical Engineering	Priya, Shashank
College of Engineering	Mechanical Engineering	Priya, Shashank
Vice President for Research	ICTAS	Priya, Shashank
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
College of Engineering	Civil & Environmental Engineering	Pruden-Bagchi, Amy J.
Natural Resources	For Resources & Environ Consrv	Prysby, Michelle D.
Natural Resources	For Resources & Environ Consrv	Prysby, Michelle D.
Natural Resources	For Resources & Environ Consrv	Prysby, Michelle D.
Natural Resources	For Resources & Environ Consrv	Prysby, Michelle D.
Natural Resources	For Resources & Environ Consrv	Prysby, Michelle D.
Natural Resources	For Resources & Environ Consrv	Prysby, Michelle D.
Liberal Arts and Human Sciences	Department of Religion and Culture	Puckett, Anita M.
Liberal Arts and Human Sciences	Department of Religion and Culture	Puckett, Anita M.
College of Engineering	Biomedical Engineering & Mechanics	Puri, Ishwar K.
College of Engineering	Biomedical Engineering & Mechanics	Puri, Ishwar K.
Natural Resources	Sustainable Biomaterials	Quesada Pineda, Henry J.
Natural Resources	Sustainable Biomaterials	Quesada Pineda, Henry J.
Natural Resources	Sustainable Biomaterials	Quesada Pineda, Henry J.
Natural Resources	For Resources & Environ Consrv	Quesada Pineda, Henry J.
Natural Resources	Sustainable Biomaterials	Quesada Pineda, Henry J.

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Natural Resources	Sustainable Biomaterials	Quesada Pineda, Henry J.
Natural Resources	Sustainable Biomaterials	Quesada Pineda, Henry J.
Natural Resources	For Resources & Environ Consv	Radtke, Philip J.
Natural Resources	For Resources & Environ Consv	Radtke, Philip J.
Natural Resources	For Resources & Environ Consv	Radtke, Philip J.
Natural Resources	For Resources & Environ Consv	Radtke, Philip J.
Natural Resources	For Resources & Environ Consv	Radtke, Philip J.
Agriculture & Life Sciences	Human Nutrition, Foods & Exercise	Rafie, Carlin
College of Engineering	Biomedical Engineering & Mechanics	Ragab, Saad A.
College of Engineering	Biomedical Engineering & Mechanics	Ragab, Saad A.
College of Science	Physics	Raghavan, Ramaswamy S.
College of Engineering	Advanced Research Institute	Rahman, Saifur
College of Engineering	Advanced Research Institute	Rahman, Saifur
College of Engineering	Advanced Research Institute	Rahman, Saifur
College of Engineering	Advanced Research Institute	Rahman, Saifur
College of Engineering	Advanced Research Institute	Rahman, Saifur
College of Engineering	Advanced Research Institute	Rahman, Saifur
Vice President for Research	Virginia Tech Transportation Instit	Rakha, Hesham A.
Vice President for Research	Virginia Tech Transportation Instit	Rakha, Hesham A.
Vice President for Research	Virginia Tech Transportation Instit	Rakha, Hesham A.
College of Engineering	Computer Science	Ramakrishnan, Narendran
College of Engineering	Computer Science	Ramakrishnan, Narendran
College of Engineering	Civil & Environmental Engineering	Randall, Clifford W.
College of Engineering	Electrical and ComputerEngineering	Ravindran, Binoy
College of Engineering	Electrical and ComputerEngineering	Ravindran, Binoy
Agriculture & Life Sciences	Dairy Science	Ray, Partha P.
Agriculture & Life Sciences	Biochemistry	Ray, William K.
Liberal Arts and Human Sciences	Apparel, Housing and Resource Mgmt	Read, Dustin
College of Engineering	Electrical and ComputerEngineering	Reed, Jeffrey H.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.
Agriculture & Life Sciences	Southern Piedmont AREC	Reed, Thomas D.

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College of Engineering	Materials Science & Engineering	Reynolds, William T.
Vice President for Research	ICTAS	Reynolds, William T.
Agriculture & Life Sciences	Animal and Poultry Sciences	Rhoads, Michelle
Agriculture & Life Sciences	Animal and Poultry Sciences	Rhoads, Robert P.
Agriculture & Life Sciences	Animal and Poultry Sciences	Rhoads, Robert P.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Richter, Kurt R.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Richter, Kurt R.
Agriculture & Life Sciences	Eastern Shore AREC	Rideout, Steven L.
Agriculture & Life Sciences	Eastern Shore AREC	Rideout, Steven L.
Agriculture & Life Sciences	Eastern Shore AREC	Rideout, Steven L.
Agriculture & Life Sciences	Eastern Shore AREC	Rideout, Steven L.
Agriculture & Life Sciences	Eastern Shore AREC	Rideout, Steven L.
Agriculture & Life Sciences	Eastern Shore AREC	Rideout, Steven L.
Agriculture & Life Sciences	Eastern Shore AREC	Rideout, Steven L.
Agriculture & Life Sciences	Eastern Shore AREC	Rideout, Steven L.
College of Science	Chemistry	Riffle, Judy S.
College of Science	Chemistry	Riffle, Judy S.
College of Science	Chemistry	Riffle, Judy S.
College of Science	Chemistry	Riffle, Judy S.
College of Science	Chemistry	Riffle, Judy S.
College of Science	Chemistry	Riffle, Judy S.
College of Science	Chemistry	Riffle, Judy S.
College of Science	Chemistry	Riffle, Judy S.
College of Engineering	Mining and Minerals Engineering	Ripepi, Nino S.
College of Engineering	Mining and Minerals Engineering	Ripepi, Nino S.
College of Engineering	Mining and Minerals Engineering	Ripepi, Nino S.
College of Engineering	Mining and Minerals Engineering	Ripepi, Nino S.
College of Engineering	Mining and Minerals Engineering	Ripepi, Nino S.
College of Engineering	Mining and Minerals Engineering	Ripepi, Nino S.
College of Engineering	Mining and Minerals Engineering	Ripepi, Nino S.
Agriculture & Life Sciences	Entomology	Roberts, Everett A.
Agriculture & Life Sciences	Entomology	Roberts, Everett A.
Agriculture & Life Sciences	Entomology	Roberts, Everett A.
Natural Resources	Fish and Wildlife Conservation	Roberts, James H.
Natural Resources	Fish and Wildlife Conservation	Roberts, James H.
Natural Resources	Fish and Wildlife Conservation	Roberts, James H.
Natural Resources	Fish and Wildlife Conservation	Roberts, James H.
Natural Resources	Fish and Wildlife Conservation	Roberts, James H.
Architecture & Urban Studies	School of Pub & Internat Affairs	Roberts, Patrick S.
Architecture & Urban Studies	School of Pub & Internat Affairs	Roberts, Patrick S.
Architecture & Urban Studies	School of Pub & Internat Affairs	Roberts, Patrick S.
Architecture & Urban Studies	School of Pub & Internat Affairs	Roberts, Patrick S.
Natural Resources	Ctr. For Ldrshp. In Global Sust.	Robertson, David P.
College of Engineering	Civil & Environmental Engineering	Roberts-Wollmann, Carin L.
College of Engineering	Civil & Environmental Engineering	Roberts-Wollmann, Carin L.
College of Engineering	Civil & Environmental Engineering	Roberts-Wollmann, Carin L.
College of Science	Physics	Robinson, Hans
College of Science	Physics	Robinson, Hans

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College of Science	Physics	Robinson, Hans
College of Science	Physics	Robinson, Hans
College of Engineering	Civil & Environmental Engineering	Rodriguez-Marek, Adrian
College of Engineering	Civil & Environmental Engineering	Rodriguez-Marek, Adrian
College of Engineering	Civil & Environmental Engineering	Rodriguez-Marek, Adrian
College of Engineering	Civil & Environmental Engineering	Rodriguez-Marek, Adrian
Natural Resources	Sustainable Biomaterials	Roman, Maren
Natural Resources	Sustainable Biomaterials	Roman, Maren
Agriculture & Life Sciences	Southwest District Coop. Extension	Romano, Timothy H.
College of Science	Geosciences	Romans, Brian W.
College of Science	Geosciences	Romans, Brian W.
Agriculture & Life Sciences	Southeast District Coop. Extension	Romelczyk, Stephanie M.
Agriculture & Life Sciences	Southeast District Coop. Extension	Romelczyk, Stephanie M.
Agriculture & Life Sciences	Animal and Poultry Sciences	Roper, David A.
College of Science	Geosciences	Ross, Nancy L.
College of Science	Geosciences	Ross, Nancy L.
College of Engineering	Biomedical Engineering & Mechanics	Ross, Shane D.
College of Engineering	Biomedical Engineering & Mechanics	Ross, Shane D.
College of Engineering	Biomedical Engineering & Mechanics	Ross, Shane D.
College of Engineering	Biomedical Engineering & Mechanics	Ross, Shane D.
College of Engineering	Biomedical Engineering & Mechanics	Ross, Shane D.
College of Engineering	Biomedical Engineering & Mechanics	Ross, Shane D.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Rosso, Maria L.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Rudd, Rickie D.
Agriculture & Life Sciences	Biological Systems Engineering	Ruder, Warren C.
College of Engineering	Electrical and ComputerEngineering	Ruohoniemi, John M.
College of Engineering	Center for Space Research	Ruohoniemi, John M.
College of Engineering	Center for Space Research	Ruohoniemi, John M.
College of Engineering	Biomedical Engineering & Mechanics	Rylander, M N.
Natural Resources	Fish and Wildlife Conservation	Rypel, Andrew L.
Natural Resources	Fish and Wildlife Conservation	Rypel, Andrew L.
College of Engineering	Electrical and ComputerEngineering	Saad, Walid
College of Engineering	Electrical and ComputerEngineering	Saad, Walid
College of Engineering	Electrical and ComputerEngineering	Saad, Walid
College of Engineering	Electrical and ComputerEngineering	Saad, Walid
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Saghai-Marooof, Mohammad A.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.

Sustainability Expenditures 7/1/14 - 6/30/17

Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Entomology	Salom, Scott M.
Agriculture & Life Sciences	Horticulture	Salom, Scott M.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Sample, David J.
Agriculture & Life Sciences	Hampton Roads AREC	Samtani, Jayesh B.
Agriculture & Life Sciences	Hampton Roads AREC	Samtani, Jayesh B.
Agriculture & Life Sciences	Hampton Roads AREC	Samtani, Jayesh B.
Agriculture & Life Sciences	Hampton Roads AREC	Samtani, Jayesh B.
Agriculture & Life Sciences	Hampton Roads AREC	Samtani, Jayesh B.
Agriculture & Life Sciences	Hampton Roads AREC	Samtani, Jayesh B.
Agriculture & Life Sciences	Hampton Roads AREC	Samtani, Jayesh B.
Agriculture & Life Sciences	Hampton Roads AREC	Samtani, Jayesh B.
Agriculture & Life Sciences	Hampton Roads AREC	Samtani, Jayesh B.
Architecture & Urban Studies	School of Pub & Internat Affairs	Sanchez, Thomas W.
College of Engineering	Dean - Engineering	Sanderlin, Nicole P.
College of Engineering	Computer Science	Sandu, Adrian
College of Engineering	Computer Science	Sandu, Adrian
College of Engineering	Mechanical Engineering	Sandu, Corina
College of Science	Chemistry	Santos, Webster
College of Engineering	Mining and Minerals Engineering	Sarver, Emily A.
College of Engineering	Aerospace and Ocean Engineering	Scales, Wayne A.
College of Engineering	Electrical and ComputerEngineering	Scales, Wayne A.
College of Engineering	Civil & Environmental Engineering	Scardina, Robert P.

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College of Science	Physics	Scarola, Vito W.
College of Engineering	Mining and Minerals Engineering	Schafrik, Steven J.
College of Science	Biological Sciences	Scharf, Birgit
Agriculture & Life Sciences	Ag, Leadership&Community Education	Scherer, Hannah H.
College of Engineering	Aerospace and Ocean Engineering	Schetz, Joseph A.
College of Engineering	Aerospace and Ocean Engineering	Schetz, Joseph A.
College of Engineering	Aerospace and Ocean Engineering	Schetz, Joseph A.
College of Engineering	Aerospace and Ocean Engineering	Schetz, Joseph A.
College of Engineering	Aerospace and Ocean Engineering	Schetz, Joseph A.
College of Engineering	Aerospace and Ocean Engineering	Schetz, Joseph A.
Architecture & Urban Studies	VT Inst for Metropolitan Res	Schilling, Joseph M.
Architecture & Urban Studies	VT Inst for Metropolitan Res	Schilling, Joseph M.
College of Engineering	Mining and Minerals Engineering	Schlosser, Charles S.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Schmale, David G.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Schmale, David G.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Schmale, David G.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Schmale, David G.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Schmale, David G.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Schmale, David G.
Natural Resources	Conservation Management Institute	Schneider, Rebecca M.
Natural Resources	Conservation Management Institute	Schneider, Rebecca M.
Natural Resources	Conservation Management Institute	Schneider, Rebecca M.
Natural Resources	Conservation Management Institute	Schneider, Rebecca M.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.

Sustainability Expenditures 7/1/14 - 6/30/17

Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
Natural Resources	Water Resources Research Center	Schoenholtz, Stephen H.
College of Science	Geosciences	Schreiber, Madeline E.
College of Science	Geosciences	Schreiber, Madeline E.
College of Science	Geosciences	Schreiber, Madeline E.
Vice President for Research	BI - ACIL	Schroeder, Aaron D.
College of Science	Biological Sciences	Schubot, Florian D.
Agriculture & Life Sciences	Hampton Roads AREC	Schultz, Peter B.
Agriculture & Life Sciences	Hampton Roads AREC	Schultz, Peter B.
Agriculture & Life Sciences	Hampton Roads AREC	Schultz, Peter B.
Agriculture & Life Sciences	Hampton Roads AREC	Schultz, Peter B.
Agriculture & Life Sciences	Hampton Roads AREC	Schultz, Peter B.
Agriculture & Life Sciences	Hampton Roads AREC	Schultz, Peter B.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
Agriculture & Life Sciences	Virginia Seafood AREC	Schwarz, Michael H.
College of Science	Geosciences	Schwarzenbach, Esther M.
College of Science	Geosciences	Schwarzenbach, Esther M.
Agriculture & Life Sciences	Horticulture	Scoggins, Holly L.
Agriculture & Life Sciences	Horticulture	Scoggins, Holly L.
Agriculture & Life Sciences	Horticulture	Scoggins, Holly L.
Agriculture & Life Sciences	Horticulture	Scoggins, Holly L.
Agriculture & Life Sciences	Horticulture	Scoggins, Holly L.
Agriculture & Life Sciences	Horticulture	Scoggins, Holly L.
Agriculture & Life Sciences	Biological Systems Engineering	Scott, Durelle T.
Agriculture & Life Sciences	Biological Systems Engineering	Scott, Durelle T.
Agriculture & Life Sciences	Biological Systems Engineering	Scott, Durelle T.
Agriculture & Life Sciences	Biological Systems Engineering	Scott, Durelle T.
Agriculture & Life Sciences	Biological Systems Engineering	Scott, Durelle T.
Agriculture & Life Sciences	Biological Systems Engineering	Scott, Durelle T.
Agriculture & Life Sciences	Biological Systems Engineering	Scott, Durelle T.
Agriculture & Life Sciences	Biological Systems Engineering	Scott, Durelle T.
Agriculture & Life Sciences	Biological Systems Engineering	Scott, Durelle T.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Seago, John E.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Seibel, George A.
Natural Resources	For Resources & Environ Consrv	Seiler, John R.
Natural Resources	For Resources & Environ Consrv	Seiler, John R.
Natural Resources	For Resources & Environ Consrv	Seiler, John R.
Natural Resources	For Resources & Environ Consrv	Seiler, John R.
Natural Resources	For Resources & Environ Consrv	Seiler, John R.
Natural Resources	For Resources & Environ Consrv	Seiler, John R.
Agriculture & Life Sciences	Southern Piedmont AREC	Semtner, Paul J.

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Agriculture & Life Sciences	Biological Systems Engineering	Senger, Ryan S.
Agriculture & Life Sciences	Biological Systems Engineering	Senger, Ryan S.
Agriculture & Life Sciences	Biological Systems Engineering	Senger, Ryan S.
Agriculture & Life Sciences	Biological Systems Engineering	Senger, Ryan S.
Agriculture & Life Sciences	Biological Systems Engineering	Senger, Ryan S.
Architecture & Urban Studies	Architecture	Setareh, Mehdi
Architecture & Urban Studies	School of Architecture and Design	Setareh, Mehdi
Vice President for Research	BI - Operations	Settlage, Robert E.
Vice President for Research	BI - Other Research	Settlage, Robert E.
Vice President for Research	BI - BIO Systems BIO	Setubal, Joao C.
Vice President for Research	BI - BIO Systems BIO	Setubal, Joao C.
Vice President for Research	BI - Other Research	Setubal, Joao C.
Vice President for Research	VBI - BIO Systems BIO	Setubal, Joao C.
Architecture & Urban Studies	Institute for Policy and Governance	Sforza, Peter M.
Natural Resources	Ctr for Geospatial Information Tech	Sforza, Peter M.
Natural Resources	Ctr for Geospatial Information Tech	Sforza, Peter M.
Natural Resources	Ctr for Geospatial Information Tech	Sforza, Peter M.
Natural Resources	Ctr for Geospatial Information Tech	Sforza, Peter M.
Natural Resources	Ctr for Geospatial Information Tech	Sforza, Peter M.
Natural Resources	Ctr for Geospatial Information Tech	Sforza, Peter M.
Sr. Vice President and Provost	Center for the Arts at VT	Shaffer, Clifford A.
College of Engineering	Computer Science	Shaffer, Clifford A.
Vice Pres-Outreach & Intrntl Affrs	Economic Development	Shand, Jennifer M.
Natural Resources	Geography	Shao, Yang
Natural Resources	Geography	Shao, Yang
Agriculture & Life Sciences	Northern District Coop. Extension	Sharpe, Sarah E.
College of Engineering	Civil & Environmental Engineering	Shealy, Earl W.
College of Engineering	Civil & Environmental Engineering	Shealy, Earl W.
College of Business	Dean of Business	Sheetz, Steven D.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Sherif, Sherif M.
Vice President-Info Technology	Advanced Research Computing	Shinpaugh, Kevin A.
Vice President-Info Technology	Advanced Research Computing	Shinpaugh, Kevin A.
Vice President for Research	BI - ACIL	Shipp, Stephanie S.
Liberal Arts and Human Sciences	Sociology	Shoemaker, Donald J.
Vice Pres-Outreach & Intrntl Affrs	Ctr for Org & Technical Advancement	Short, Susan E.
Agriculture & Life Sciences	Biological Systems Engineering	Shortridge, Julie E.
Agriculture & Life Sciences	Central District Coop. Extension	Siegle, Laura A.
College of Engineering	Electrical and ComputerEngineering	Silva, Luiz A.
College of Engineering	Civil & Environmental Engineering	Sinha, Sunil K.
College of Engineering	Civil & Environmental Engineering	Sinha, Sunil K.
Agriculture & Life Sciences	Southwest District Coop. Extension	Slack, Suzanne M.
Agriculture & Life Sciences	Southwest District Coop. Extension	Slack, Suzanne M.
College of Science	Statistics	Smith, Eric P.
Natural Resources	College of Natural Resources	Smith, Robert L.
Natural Resources	College of Natural Resources	Smith, Robert L.
Natural Resources	Sustainable Biomaterials	Smith, Robert L.
Natural Resources	For Resources & Environ Consvr	Smith-McKenna, Emily K.
Agriculture & Life Sciences	Biochemistry	Sobrado, Pablo

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Agriculture & Life Sciences	Biochemistry	Sobrado, Pablo
Vice President for Research	VBI - ACIL	Sobral, Bruno W.
College of Engineering	Biomedical Engineering & Mechanics	Socha, John
College of Engineering	Biomedical Engineering & Mechanics	Socha, John
College of Engineering	Biomedical Engineering & Mechanics	Socha, John
College of Engineering	Biomedical Engineering & Mechanics	Socha, John
Sr. Vice President and Provost	Center for the Arts at VT	Socha, John
College of Science	Physics	Soghomonian, Victoria G.
Natural Resources	For Resources & Environ Consrv	Sorice, Michael G.
Natural Resources	For Resources & Environ Consrv	Sorice, Michael G.
Natural Resources	For Resources & Environ Consrv	Sorice, Michael G.
Natural Resources	For Resources & Environ Consrv	Sorice, Michael G.
Natural Resources	For Resources & Environ Consrv	Sorice, Michael G.
Natural Resources	For Resources & Environ Consrv	Sorice, Michael G.
Natural Resources	For Resources & Environ Consrv	Sorice, Michael G.
College of Engineering	Civil & Environmental Engineering	Sotelino, Elisa D.
Agriculture & Life Sciences	Southeast District Coop. Extension	Spencer, Janet L.
Agriculture & Life Sciences	Southeast District Coop. Extension	Spencer, Janet L.
College of Science	Geosciences	Spotila, James A.
College of Science	Geosciences	Spotila, James A.
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Sriranganathan, Nammalwar
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Sriranganathan, Nammalwar
Natural Resources	Conservation Management Institute	St Germain, Michael J.
Natural Resources	Conservation Management Institute	St Germain, Michael J.
Agriculture & Life Sciences	Northern District Coop. Extension	Stanley, Thomas A.
College of Engineering	Biomedical Engineering & Mechanics	Staples, Anne E.
Architecture & Urban Studies	Community Design Assistance Center	Steika, Kimberly C.
Architecture & Urban Studies	Institute for Policy and Governance	Stephenson, Max O.
Agriculture & Life Sciences	Agricultural & Applied Economics	Stephenson, Stephen K.
Agriculture & Life Sciences	Agricultural & Applied Economics	Stephenson, Stephen K.
Agriculture & Life Sciences	Agricultural & Applied Economics	Stephenson, Stephen K.
Agriculture & Life Sciences	Agricultural & Applied Economics	Stephenson, Stephen K.
Architecture & Urban Studies	VT Inst for Metropolitan Res	Sterett, Susan M.
Natural Resources	For Resources & Environ Consrv	Stern, Marc J.
Natural Resources	For Resources & Environ Consrv	Stern, Marc J.
Natural Resources	For Resources & Environ Consrv	Stern, Marc J.
Natural Resources	For Resources & Environ Consrv	Stern, Marc J.
Natural Resources	For Resources & Environ Consrv	Stern, Marc J.
College of Science	Biological Sciences	Stevens, Ann M.
College of Science	Biological Sciences	Stevens, Ann M.
Agriculture & Life Sciences	Food Science and Technology	Stewart, Amanda C.
Agriculture & Life Sciences	Food Science and Technology	Stewart, Amanda C.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Stewart, Ryan D.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Stewart, Ryan D.
VP National Capital Region	National Capital Region Operations	Stone, Nicholas D.
VP National Capital Region	National Capital Region Operations	Stone, Nicholas D.
Natural Resources	For Resources & Environ Consrv	Strahm, Brian
Natural Resources	For Resources & Environ Consrv	Strahm, Brian

Sustainability Expenditures 7/1/14 - 6/30/17

Natural Resources	For Resources & Environ Consrv	Strahm, Brian
Natural Resources	For Resources & Environ Consrv	Strahm, Brian D.
Natural Resources	For Resources & Environ Consrv	Strahm, Brian D.
Natural Resources	For Resources & Environ Consrv	Strahm, Brian D.
Natural Resources	For Resources & Environ Consrv	Strahm, Brian D.
Natural Resources	For Resources & Environ Consrv	Strahm, Brian D.
Agriculture & Life Sciences	Southwest District Coop. Extension	Straw, Richard A.
Agriculture & Life Sciences	Southwest District Coop. Extension	Straw, Richard A.
Agriculture & Life Sciences	Horticulture	Straw, Richard A.
Agriculture & Life Sciences	Horticulture	Straw, Richard A.
Agriculture & Life Sciences	Southwest District Coop. Extension	Straw, Richard A.
Agriculture & Life Sciences	Horticulture	Strawn, Laura K.
College of Engineering	Biomedical Engineering & Mechanics	Stremler, Mark A.
College of Engineering	Biomedical Engineering & Mechanics	Stremler, Mark A.
College of Engineering	Biomedical Engineering & Mechanics	Stremler, Mark A.
College of Science	Biological Sciences	Strickland, Michael
College of Science	Biological Sciences	Strickland, Michael
College of Science	Biological Sciences	Strickland, Michael
College of Science	Biological Sciences	Strickland, Michael
College of Engineering	Civil & Environmental Engineering	Strom, Kyle B.
College of Engineering	Civil & Environmental Engineering	Strom, Kyle B.
College of Engineering	Civil & Environmental Engineering	Strom, Kyle B.
College of Engineering	Civil & Environmental Engineering	Strom, Kyle B.
Architecture & Urban Studies	Housing Research Center	Sturtevant, Lisa A.
Natural Resources	For Resources & Environ Consrv	Sullivan, Bradley J.
Natural Resources	For Resources & Environ Consrv	Sullivan, Bradley J.
Natural Resources	For Resources & Environ Consrv	Sullivan, Bradley J.
Natural Resources	For Resources & Environ Consrv	Sullivan, Bradley J.
Natural Resources	For Resources & Environ Consrv	Sullivan, Bradley J.
Natural Resources	For Resources & Environ Consrv	Sullivan, Bradley J.
Natural Resources	For Resources & Environ Consrv	Sullivan, Bradley J.
Natural Resources	For Resources & Environ Consrv	Sullivan, Bradley J.
College of Engineering	Aerospace and Ocean Engineering	Sultan, Cornel
College of Engineering	Aerospace and Ocean Engineering	Sultan, Cornel
Agriculture & Life Sciences	Northern District Coop. Extension	Sutphin, Mark E.
Vice President for Research	BI - ACIL	Swarup, Samarth
College of Engineering	Mechanical Engineering	Tafti, Danesh K.
College of Engineering	Mechanical Engineering	Tafti, Danesh K.
College of Engineering	Materials Science & Engineering	Tafti, Danesh K.
College of Engineering	Mechanical Engineering	Tafti, Danesh K.
College of Engineering	Mechanical Engineering	Tafti, Danesh K.
College of Engineering	Mechanical Engineering	Tafti, Danesh K.
College of Engineering	Mechanical Engineering	Tafti, Danesh K.
College of Engineering	Mechanical Engineering	Taheri, Saied
College of Engineering	Mechanical Engineering	Taheri, Saied
College of Engineering	Mechanical Engineering	Taheri, Saied
College of Science	Chemistry	Tanko, James M.
College of Engineering	Mechanical Engineering	Tarazaga, Pablo A.

Sustainability Expenditures 7/1/14 - 6/30/17

Sr. Vice President and Provost	Center for the Arts at VT	Tatar, Deborah G.
Vice Pres-Outreach & Intrntl Affrs	Office of Engagement Admin	Taylor, Adam H.
Liberal Arts and Human Sciences	Department of Religion and Culture	Taylor, Elizabeth M.
College of Engineering	Industrial and Systems Engineering	Taylor, Gaylon D.
College of Engineering	Civil & Environmental Engineering	Taylor, John E.
Agriculture & Life Sciences	Tidewater AREC	Taylor, Sally V.
Agriculture & Life Sciences	Tidewater AREC	Taylor, Sally V.
Agriculture & Life Sciences	Tidewater AREC	Taylor, Sally V.
Agriculture & Life Sciences	Tidewater AREC	Taylor, Sally V.
College of Engineering	Biomedical Engineering & Mechanics	Taylor, Sally V.
Agriculture & Life Sciences	Southern Piedmont AREC	Telionis, Demetrios P.
Agriculture & Life Sciences	Southern Piedmont AREC	Teutsch, Christopher D.
Agriculture & Life Sciences	Southern Piedmont AREC	Teutsch, Christopher D.
Agriculture & Life Sciences	Southern Piedmont AREC	Teutsch, Christopher D.
Agriculture & Life Sciences	Southern Piedmont AREC	Teutsch, Christopher D.
College of Science	Biological Sciences	Tholl, Dorothea B.
Natural Resources	For Resources & Environ Consrv	Thomas, Robert Q.
Natural Resources	For Resources & Environ Consrv	Thomas, Robert Q.
Natural Resources	For Resources & Environ Consrv	Thomas, Robert Q.
Natural Resources	For Resources & Environ Consrv	Thomas, Robert Q.
Natural Resources	For Resources & Environ Consrv	Thomas, Robert Q.
Natural Resources	For Resources & Environ Consrv	Thomas, Robert Q.
Natural Resources	For Resources & Environ Consrv	Thomas, Robert Q.
Natural Resources	For Resources & Environ Consrv	Thomas, Robert Q.
Natural Resources	For Resources & Environ Consrv	Thomas, Robert Q.
Natural Resources	For Resources & Environ Consrv	Thomas, Valerie A.
Natural Resources	For Resources & Environ Consrv	Thomas, Valerie A.
Natural Resources	For Resources & Environ Consrv	Thomas, Valerie A.
Natural Resources	For Resources & Environ Consrv	Thomas, Valerie A.
Natural Resources	For Resources & Environ Consrv	Thomas, Valerie A.
Natural Resources	For Resources & Environ Consrv	Thomas, Valerie A.
Natural Resources	For Resources & Environ Consrv	Thomas, Valerie A.
Natural Resources	For Resources & Environ Consrv	Thomas, Valerie A.
Natural Resources	Natl Rsrce Assess. & Decision Suprt	Thomas, Valerie A.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.

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Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thomason, Wade E.
Agriculture & Life Sciences	Biological Systems Engineering	Thompson, Theresa M.
Agriculture & Life Sciences	Biological Systems Engineering	Thompson, Theresa M.
Agriculture & Life Sciences	Biological Systems Engineering	Thompson, Theresa M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thompson, Tommy L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thompson, Tommy L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thompson, Tommy L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thompson, Tommy L.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Thompson, Tommy L.
College of Engineering	Electrical and ComputerEngineering	Thorp, James S.
College of Engineering	Electrical and ComputerEngineering	Thorp, James S.
College of Engineering	Electrical and ComputerEngineering	Thorp, James S.
College of Engineering	Computer Science	Tilevich, Eli
College of Science	Chemistry	Tissue, Brian M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Tracy, Benjamin F.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Tracy, Benjamin F.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Tracy, Benjamin F.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Tracy, Benjamin F.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Tracy, Benjamin F.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Tracy, Benjamin F.
College of Engineering	Civil & Environmental Engineering	Trani, Antonio A.
College of Engineering	Civil & Environmental Engineering	Trani, Antonio A.
Agriculture & Life Sciences	Entomology	Traver, Brenna E.
Agriculture & Life Sciences	Central District Coop. Extension	Tucker, Lindy C.
Architecture & Urban Studies	Building Construction	Turkaslan Bulbul, Muhsine T.
Architecture & Urban Studies	Building Construction	Turkaslan Bulbul, Muhsine T.
College of Science	Chemistry	Turner, Sam R.
College of Science	Chemistry	Turner, Sam R.
College of Science	Chemistry	Turner, Sam R.
College of Science	Chemistry	Turner, Sam R.
College of Science	Chemistry	Turner, Sam R.
Vice President for Research	BI - BIO Systems BIO	Tyler, Brett M.
Vice President for Research	BI - Other Research	Tyler, Brett M.
Vice President for Research	VBI - BIO Systems BIO	Tyler, Brett M.
Vice President for Research	VBI - BIO Systems BIO	Tyler, Brett M.
College of Science	Biological Sciences	Tyson, John J.
College of Science	Chemistry	Valeyev, Eduard F.

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College of Science	Chemistry	Valeyev, Eduard F.
College of Science	Chemistry	Valeyev, Eduard F.
Agriculture & Life Sciences	Horticulture	Vallotton, Amber D.
Agriculture & Life Sciences	Horticulture	Vallotton, Amber D.
College of Engineering	Industrial and Systems Engineering	Van Aken, Eileen M.
Vice President-Info Technology	VP Information Technology - Admin	van Gelder, Brenda A.
College of Engineering	Mechanical Engineering	Vandsburger, Uri
Natural Resources	For Resources & Environ Consv	Varner, Julian M.
Natural Resources	For Resources & Environ Consv	Varner, Julian M.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Vaughan, Larry J.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Vaughan, Larry J.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Vaughan, Larry J.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Vaughan, Larry J.
Vice Pres-Outreach & Intrntl Affrs	International Res Edu & Dev	Vaughan, Larry J.
Agriculture & Life Sciences	Horticulture	Veilleux, Richard E.
Agriculture & Life Sciences	Horticulture	Veilleux, Richard E.
Agriculture & Life Sciences	Horticulture	Veilleux, Richard E.
Agriculture & Life Sciences	Horticulture	Veilleux, Richard E.
Agriculture & Life Sciences	Horticulture	Veilleux, Richard E.
Agriculture & Life Sciences	Horticulture	Veilleux, Richard E.
Agriculture & Life Sciences	Eastern Shore AREC	Veilleux, Richard E.
College of Engineering	Civil & Environmental Engineering	Vejerano, Eric W.
College of Engineering	Materials Science & Engineering	Viehland, Dwight D.
College of Engineering	Materials Science & Engineering	Viehland, Dwight D.
Vice President for Research	Sponsored Programs	Viehland, Dwight D.
College of Engineering	Materials Science & Engineering	Viehland, Dwight D.
College of Engineering	Materials Science & Engineering	Viehland, Dwight D.
College of Engineering	Materials Science & Engineering	Viehland, Dwight D.
College of Engineering	Civil & Environmental Engineering	Viehland, Dwight D.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
College of Engineering	Civil & Environmental Engineering	Vikesland, Peter J.
Agriculture & Life Sciences	Virginia Seafood AREC	Villalba, Abigail
Natural Resources	Fish and Wildlife Conservation	Villamagna, Amy M.
Natural Resources	Fish and Wildlife Conservation	Villamagna, Amy M.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Vinatzer, Boris A.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Vinatzer, Boris A.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Vinatzer, Boris A.
College of Engineering	Mechanical Engineering	Vlachos, Pavlos P.
College of Engineering	Mechanical Engineering	Vlachos, Pavlos P.
College of Engineering	Mechanical Engineering	Vlachos, Pavlos P.
College of Science	Physics	Vogelaar, Robert B.
College of Science	Physics	Vogelaar, Robert B.
College of Science	Physics	Vogelaar, Robert B.
Agriculture & Life Sciences	Entomology	Voshell, Joseph R.

Sustainability Expenditures 7/1/14 - 6/30/17

Vice President for Research	BI - ACIL	Vullikanti, Anil K.
Vice President for Research	BI - ACIL	Vullikanti, Anil K.
Vice President for Research	VBI - ACIL	Vullikanti, Anil K.
Natural Resources	Water Resources Research Center	Walker, Jane L.
Natural Resources	Water Resources Research Center	Walker, Jane L.
Natural Resources	Water Resources Research Center	Walker, Jane L.
Natural Resources	Water Resources Research Center	Walker, Jane L.
Natural Resources	Water Resources Research Center	Walker, Jane L.
Natural Resources	Water Resources Research Center	Walker, Jane L.
Natural Resources	Water Resources Research Center	Walker, Jane L.
Natural Resources	Water Resources Research Center	Walker, Jane L.
Natural Resources	Water Resources Research Center	Walker, Jane L.
Agriculture & Life Sciences	Central District Coop. Extension	Walker, Martha A.
Agriculture & Life Sciences	Central District Coop. Extension	Walker, Martha A.
Agriculture & Life Sciences	Central District Coop. Extension	Walker, Martha A.
Agriculture & Life Sciences	Central District Coop. Extension	Walker, Martha A.
College of Science	Biological Sciences	Walters, Jeffrey R.
College of Science	Biological Sciences	Walters, Jeffrey R.
College of Science	Biological Sciences	Walters, Jeffrey R.
College of Science	Biological Sciences	Walters, Jeffrey R.
College of Science	Biological Sciences	Walters, Jeffrey R.
Dean of Libraries	Library	Walters, Tyler O.
College of Engineering	Electrical and ComputerEngineering	Wang, Anbo
College of Engineering	Electrical and ComputerEngineering	Wang, Anbo
College of Engineering	Electrical and ComputerEngineering	Wang, Anbo
College of Engineering	Electrical and ComputerEngineering	Wang, Anbo
College of Engineering	Electrical and ComputerEngineering	Wang, Anbo
College of Engineering	Electrical and ComputerEngineering	Wang, Anbo
College of Engineering	Electrical and ComputerEngineering	Wang, Anbo
College of Engineering	Electrical and ComputerEngineering	Wang, Anbo
College of Engineering	Electrical and ComputerEngineering	Wang, Chao
College of Engineering	Civil & Environmental Engineering	Wang, Linbing
College of Engineering	Civil & Environmental Engineering	Wang, Linbing
College of Engineering	Civil & Environmental Engineering	Wang, Linbing
College of Engineering	Civil & Environmental Engineering	Wang, Linbing
Vice President for Research	Virginia Tech Transportation Instit	Wang, Linbing
College of Engineering	Civil & Environmental Engineering	Wang, Zhiwu
College of Engineering	Civil & Environmental Engineering	Wang, Zhiwu
College of Science	Mathematics	Warburton, Timothy
College of Science	Mathematics	Warburton, Timothy
College of Engineering	Computer Science	Watson, Layne T.
Agriculture & Life Sciences	Entomology	Weaver, Michael J.
College of Engineering	Electrical and ComputerEngineering	Weimer, Daniel R.
College of Engineering	Electrical and ComputerEngineering	Weimer, Daniel R.
College of Engineering	Electrical and ComputerEngineering	Weimer, Daniel R.
College of Science	Geosciences	Weiss, Chester J.
College of Science	Geosciences	Weiss, Chester J.
College of Science	Geosciences	Weiss, Robert
College of Science	Geosciences	Weiss, Robert
College of Science	Geosciences	Weiss, Robert

Sustainability Expenditures 7/1/14 - 6/30/17

Agriculture & Life Sciences	Horticulture	Welbaum, Gregory E.
Agriculture & Life Sciences	Northern District Coop. Extension	Welsh, John L.
Agriculture & Life Sciences	Northern District Coop. Extension	Welsh, John L.
Architecture & Urban Studies	School of Pub & Internat Affairs	Wernstedt, Kris F.
Architecture & Urban Studies	School of Pub & Internat Affairs	Wernstedt, Kris F.
Architecture & Urban Studies	School of Pub & Internat Affairs	Wernstedt, Kris F.
Architecture & Urban Studies	School of Pub & Internat Affairs	Wernstedt, Kris F.
College of Engineering	Mechanical Engineering	West, Robert L.
Agriculture & Life Sciences	Ag, Leadership&Community Education	Westfall-Rudd, Donna M.
College of Engineering	Mining and Minerals Engineering	Westman, Erik C.
College of Engineering	Mining and Minerals Engineering	Westman, Erik C.
College of Engineering	Mining and Minerals Engineering	Westman, Erik C.
College of Engineering	Mining and Minerals Engineering	Westman, Erik C.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Westwood, James H.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Westwood, James H.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Westwood, James H.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Westwood, James H.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Westwood, James H.
Agriculture & Life Sciences	Plant Pathology, Phys, & Weed Sci.	Westwood, James H.
Architecture & Urban Studies	Architecture	Wheeler, Joseph H.
Natural Resources	Sustainable Biomaterials	White, Marshall S.
Natural Resources	Sustainable Biomaterials	White, Marshall S.
Natural Resources	Sustainable Biomaterials	White, Marshall S.
Natural Resources	Sustainable Biomaterials	White, Marshall S.
Agriculture & Life Sciences	Biochemistry	White, Robert H.
Agriculture & Life Sciences	Animal and Poultry Sciences	White, Robin
Agriculture & Life Sciences	Dairy Science	White, Robin
Agriculture & Life Sciences	Dairy Science	White, Robin
Agriculture & Life Sciences	Dairy Science	White, Robin
Agriculture & Life Sciences	Dairy Science	White, Robin
Agriculture & Life Sciences	Agricultural & Applied Economics	White, William A.
College of Engineering	Materials Science & Engineering	Whittington, Abby R.
College of Engineering	Civil & Environmental Engineering	Widdowson, Mark A.
College of Science	Biological Sciences	Wieboldt, Thomas F.
Agriculture & Life Sciences	Southern Piedmont AREC	Wilkinson, Carol A.
Agriculture & Life Sciences	Southern Piedmont AREC	Wilkinson, Carol A.
Agriculture & Life Sciences	Southern Piedmont AREC	Wilkinson, Carol A.
College of Engineering	Mechanical Engineering	Williams, Christopher B.
College of Engineering	Mechanical Engineering	Williams, Christopher B.
College of Engineering	Dept. of Engineering Education	Williams, Christopher B.
College of Engineering	Mechanical Engineering	Williams, Christopher B.
Agriculture & Life Sciences	Southeast District Coop. Extension	Williams, Marcus J.
Agriculture & Life Sciences	Horticulture	Williams, Mark A.
Agriculture & Life Sciences	Horticulture	Williams, Mark A.
Agriculture & Life Sciences	Horticulture	Williams, Mark A.
Agriculture & Life Sciences	Horticulture	Williams, Mark A.
Agriculture & Life Sciences	Horticulture	Williams, Mark A.
Agriculture & Life Sciences	Horticulture	Williams, Mark A.
Agriculture & Life Sciences	Horticulture	Williams, Mark A.
Agriculture & Life Sciences	Food Science and Technology	Williams, Robert C.

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Agriculture & Life Sciences	Food Science and Technology	Williams, Robert C.
Agriculture & Life Sciences	Food Science and Technology	Williams, Robert C.
Agriculture & Life Sciences	Eastern Shore AREC	Wilson, Henry P.
Agriculture & Life Sciences	Eastern Shore AREC	Wilson, Henry P.
Agriculture & Life Sciences	Eastern Shore AREC	Wilson, Henry P.
Agriculture & Life Sciences	Animal and Poultry Sciences	Wilson, Thomas B.
Agriculture & Life Sciences	Animal and Poultry Sciences	Wilson, Thomas B.
College of Engineering	Mechanical Engineering	Winfrey, Leigh
College of Science	Biological Sciences	Winkel, Brenda S.
Vice President for Research	ICTAS	Winkler, Christopher R.
Natural Resources	For Resources & Environ Consv	Wiseman, Phillip E.
Natural Resources	For Resources & Environ Consv	Wiseman, Phillip E.
Natural Resources	For Resources & Environ Consv	Wiseman, Phillip E.
Natural Resources	For Resources & Environ Consv	Wiseman, Phillip E.
Natural Resources	For Resources & Environ Consv	Wiseman, Phillip E.
Natural Resources	For Resources & Environ Consv	Wiseman, Phillip E.
Natural Resources	For Resources & Environ Consv	Wiseman, Phillip E.
Natural Resources	For Resources & Environ Consv	Wiseman, Phillip E.
Natural Resources	For Resources & Environ Consv	Wiseman, Phillip E.
Liberal Arts and Human Sciences	Science and Technology in Society	Wisnioski, Matthew
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Wolf, Anthony K.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Wolf, Anthony K.
Natural Resources	Conservation Management Institute	Wolf, Eric D.
Agriculture & Life Sciences	Biological Systems Engineering	Wolfe, Mary Leigh
Agriculture & Life Sciences	Biological Systems Engineering	Wolfe, Mary Leigh
Agriculture & Life Sciences	Biological Systems Engineering	Wolfe, Mary Leigh
Agriculture & Life Sciences	Biological Systems Engineering	Wolfe, Mary Leigh
Agriculture & Life Sciences	Biological Systems Engineering	Wolfe, Mary Leigh
College of Engineering	Aerospace and Ocean Engineering	Woolsey, Craig A.
College of Engineering	VaCAS - ICTAS	Woolsey, Craig A.
College of Engineering	Civil & Environmental Engineering	Wright, William J.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Natural Resources	For Resources & Environ Consv	Wynne, Randolph H.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Xia, Kang
Agriculture & Life Sciences	Crop & Soil Environmental Science	Xia, Kang
Agriculture & Life Sciences	Crop & Soil Environmental Science	Xia, Kang
Agriculture & Life Sciences	Crop & Soil Environmental Science	Xia, Kang
Agriculture & Life Sciences	Crop & Soil Environmental Science	Xia, Kang
Agriculture & Life Sciences	Crop & Soil Environmental Science	Xia, Kang

Sustainability Expenditures 7/1/14 - 6/30/17

Agriculture & Life Sciences	Crop & Soil Environmental Science	Xia, Kang
College of Science	Geosciences	Xiao, Shuhai
College of Science	Geosciences	Xiao, Shuhai
Dean of Libraries	Library	Xie, Zhiwu
College of Engineering	Chemical Engineering	Xin, Hongliang
College of Engineering	Chemical Engineering	Xin, Hongliang
College of Science	Biological Sciences	Xing, Jianhua
Agriculture & Life Sciences	Biological Systems Engineering	Yagow, Eugene R.
Agriculture & Life Sciences	Biological Systems Engineering	Yagow, Eugene R.
Agriculture & Life Sciences	Biological Systems Engineering	Yagow, Eugene R.
Agriculture & Life Sciences	Biological Systems Engineering	Yagow, Eugene R.
College of Engineering	Mechanical Engineering	Yan, YongKe
Agriculture & Life Sciences	Northern District Coop. Extension	Yancey, Matthew W.
Agriculture & Life Sciences	Northern District Coop. Extension	Yancey, Matthew W.
College of Engineering	Electrical and ComputerEngineering	Yang, Taeyoung
College of Engineering	Electrical and ComputerEngineering	Yang, Yaling
College of Engineering	Electrical and ComputerEngineering	Yang, Yaling
College of Science	Biological Sciences	Yang, Zhaomin
College of Engineering	Computer Science	Yao, Danfeng
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
Agriculture & Life Sciences	Alson H. Smith, Jr. AREC	Yoder, Keith S.
College of Engineering	Mining and Minerals Engineering	Yoon, Roe H.
College of Engineering	Mining and Minerals Engineering	Yoon, Roe H.
College of Engineering	Mining and Minerals Engineering	Yoon, Roe H.
College of Engineering	Mining and Minerals Engineering	Yoon, Roe H.
Natural Resources	Water Resources Research Center	Younos, Tamim
College of Engineering	Biomedical Engineering & Mechanics	Yue, Pengtao
College of Veterinary Medicine	Veterinary Medicine Experiment Sta.	Zajac, Anne M.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo

Sustainability Expenditures 7/1/14 - 6/30/17

Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Bo
College of Engineering	Civil & Environmental Engineering	Zhang, Husen
College of Engineering	Civil & Environmental Engineering	Zhang, Husen
College of Engineering	Computer Science	Zhang, Liqing
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zhang, Xunzhong
Agriculture & Life Sciences	Biological Systems Engineering	Zhang, Yi Heng P.
Agriculture & Life Sciences	Biological Systems Engineering	Zhang, Yi Heng P.
Agriculture & Life Sciences	Biological Systems Engineering	Zhang, Yi Heng P.
Agriculture & Life Sciences	Horticulture	Zhao, Bingyu
Agriculture & Life Sciences	Horticulture	Zhao, Bingyu
Agriculture & Life Sciences	Horticulture	Zhao, Bingyu
Agriculture & Life Sciences	Horticulture	Zhao, Bingyu
Agriculture & Life Sciences	Horticulture	Zhao, Bingyu
College of Science	Geosciences	Zhou, Ying
College of Science	Geosciences	Zhou, Ying
College of Science	Mathematics	Zietsman, Lizette
Natural Resources	Sustainable Biomaterials	Zink-Sharp, Audrey
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zipper, Carl E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zipper, Carl E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zipper, Carl E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zipper, Carl E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zipper, Carl E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zipper, Carl E.
Agriculture & Life Sciences	Crop & Soil Environmental Science	Zipper, Carl E.
College of Engineering	Mechanical Engineering	Zuo, Lei