

AUBURN UNIVERSITY FISCAL YEAR 2013 PROPOSAL INVESTIGATORS

The Office of Sponsored Programs would like to recognize all faculty and staff that have submitted proposals in fiscal year 2013.
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PI NAME	DEPARTMENT	PI NAME	DEPARTMENT
Abell, Ellen E.	Human Development & Family Studies	Baginski, Michael E.	Electrical & Computer Engineering
Acevedo, Orlando A.	Chemistry & BioChemistry	Bahmanian, Amin	Mathematics and Statistics
Adanur, Sabit	Polymer and Fiber Engineering	Bailey, Bliss N.	IT-Telecommunications & Media Support
Addison, Donald T.	Facilities	Bailey, Lemuel C.	Ag Economics & Rural Sociology
Adhikari, Sushil Z.	Biosystems Engineering	Baker, Henry J.	Scott-Ritchey Research Center
Adler-Baeder, Francesca M.	Human Development & Family Studies	Ballance, Connor Peter	Physics
Adrian, Anne M.	Alabama Cooperative Extension Service	Barbaree, James M.	Biological Sciences
Agee, Thomas G	Alabama Cooperative Extension Service	Barbour, Michael S	Environmental Institute
Agrawal, Vishwani Doe	Wireless Engineering Research Center	Barlow, Rebecca J.	Forestry & Wildlife Science
Ahmed, Anwar	Aerospace Engineering	Barnes, Robert W.	Civil Engineering
Ahyi, Claude Ayayi	Physics	Barnett, Rodney J.	Architecture
Aksoy, Burak	Alabama Center for Paper and Bioresource Engineering	Barthel, Elena	Architecture
Albanese, Valeria	Clinical Sciences	Bartol, Frank F.	Anatomy, Physiology & Pharmacology
Alexander, Nancy	Alabama Cooperative Extension Service	Baskiyar, Sanjeev	Computer Science & Software Engineering
Alexander, Toni A	Geology and Geography	Beale, David G.	Mechanical Engineering
Allen, Brenda M.	Forestry & Wildlife Science	Beard, Maiben Elizabeth	Center for the Arts and Humanities
Allen, Melanie G.	Alabama Cooperative Extension Service	Bergen, Werner G.	Animal Science
Alley, Kelly D.	Sociology, Anthropology and Social Work	Best, Troy L.	Biological Sciences
Amin, Rajesh	Pharmaceutical Sciences	Bevly, David M.	Mechanical Engineering
An, Myoung Hee	Engineering - Admin	Beyers, Ronald J	Engineering - Admin
Anderson, Christopher J.	Forestry & Wildlife Science	Biaz, Saad	Computer Science & Software Engineering
Anderson, Jeremy Brian	Highway Research Center	Bird, Richard C.	Pathobiology
Angle, Thomas Craig	Animal Health & Performance Program	Birkhead, Roger D	COSAM - Admin
Arias, Covadonga Rodriguez	Fisheries & Allied Aquacultures	Blake, Kimberly B.	Pharmacy Care Systems
Armbruster, Jonathan W.	Biological Sciences	Bond, Jason E.	Biological Sciences
Armstrong, Sandra E.	Education - Admin	Booth, Laura B.	Alabama Cooperative Extension Service
Auad, Maria L	Polymer and Fiber Engineering	Boothe, Dawn M.	Anatomy, Physiology & Pharmacology
Azhar, Salman	Building Science	Bowen, Kira L.	Entomology and Plant Pathology
Bacek, Lenore M	Clinical Sciences	Boyd, Robert S.	Biological Sciences

AUBURN UNIVERSITY FISCAL YEAR 2013 PROPOSAL INVESTIGATORS

PI NAME	DEPARTMENT	PI NAME	DEPARTMENT
Bozack, Michael J.	Physics	Catalano, Matthew J.	Fisheries & Allied Aquacultures
Braden, Timothy D.	Anatomy, Physiology & Pharmacology	Cattley, Russell C	Pathobiology
Bradley, Spenser Edward	Alabama Cooperative Extension Service	Centrallo, Carol B.	Consumer Affairs
Brandebourg, Terry D.	Animal Science	Chadwick, Nanette E.	Biological Sciences
Bransby, David I.	Agronomy and Soils	Chaney, Phillip L.	Geology and Geography
Brantley, Evaden F.	Agronomy and Soils	Chang, Kai-Hsiung	Computer Science & Software Engineering
Bratcher, Christy Lynn	Animal Science	Chappelka, Arthur H.	Forestry & Wildlife Science
Brock, Kenny V.	Pathobiology	Chappell, Jesse Alan	Fisheries & Allied Aquacultures
Brock, Ruth F.	Alabama Cooperative Extension Service	Chaudhury, Shiladitya	Biggio Center
Brodbeck, Arnold M.	Alabama Cooperative Extension Service	Chen, Charles Y.	Agronomy and Soils
Broughton, Royall M.	Polymer and Fiber Engineering	Cheng, Zhongyang	Mechanical Engineering
Brown, Onikia	Nutrition, Dietetics, and Hospitality Management	Chin, Bryan A.	Mechanical Engineering
Brown, Paul W.	Alabama Cooperative Extension Service	Choe, Song-Yul	Mechanical Engineering
Browne, Charles	Alabama Cooperative Extension Service	Clark, C. Randall	Pharmaceutical Sciences
Brunson, Brandon Lou	Pathobiology	Clark, Lee Ann	Alabama Cooperative Extension Service
Bryan, Derek F.	Alabama Cooperative Extension Service	Clement, Prabhakar T.	Civil Engineering
Bub, Kristen L.	Human Development & Family Studies	Cline, David J.	Alabama Cooperative Extension Service
Buchanan, Alice M.	Kinesiology	Cobine, Paul A.	Biological Sciences
Bullard, Stephen Ashton	Fisheries & Allied Aquacultures	Cochran, John E.	Aerospace Engineering
Bulloch, Marilyn Novell	Clinical Pharmacy Practice	Cole, Robert C	Clinical Sciences
Burt, Richard A.	Building Science	Coleman, Elaine S.	Anatomy, Physiology & Pharmacology
Buschle-Diller, Gisela I.	Polymer and Fiber Engineering	Coneva, Elina D.	Horticulture
Byahut, Sweta	Architecture	Conner, Kassie	Alabama Cooperative Extension Service
Byrne, Mark E.	Chemical Engineering	Cook, John Anthony	Alabama Cooperative Extension Service
Byun, Sang Eun	Consumer Affairs	Cook, Merrill Patrick	Alabama Cooperative Extension Service
Calderon, Angela I.	Pharmaceutical Sciences	Cordie, Leslie Ann	Agriculture-Admin
Caldwell, Fred James	Clinical Sciences	Cox, Nancy R.	Scott-Ritchey Research Center
Cao, Yanzhao	Mathematics and Statistics	Cross, James H.	Computer Science & Software Engineering
Cardwell, Angela D.	Alabama Cooperative Extension Service	Crouse, Gilbert L.	Aerospace Engineering
Carrano, Andres	Industrial & Systems Engineering	Cullinan, Harry T.	Alabama Center for Paper and Bioresource Engineering
Carson, Robert L	Clinical Sciences	Curtis, Patricia A.	Auburn University Food Systems Institute

AUBURN UNIVERSITY FISCAL YEAR 2013 PROPOSAL INVESTIGATORS

PI NAME	DEPARTMENT	PI NAME	DEPARTMENT
Dai, Fa (Foster)	Electrical & Computer Engineering	Easley, Katrina L.	Alabama Cooperative Extension Service
Daniels, William Hunter	Fisheries & Allied Aquacultures	East, William T. (Chip)	Alabama Cooperative Extension Service
David, Allan E	Chemical Engineering	Easterwood, Roy Michael	Economic and Community Development Institute
Davidson, James S.	Civil Engineering	Eckhardt, Lori	Forestry & Wildlife Science
Davis, Donald "Allen"	Fisheries & Allied Aquacultures	Eden, Mario R.	Chemical Engineering
Davis, Edward W	Polymer and Fiber Engineering	Edmondson, Misty A.	Clinical Sciences
Davis, Gerard A. (Jerry)	Industrial & Systems Engineering	Ellison, Kathy Jo	Nursing
Davis, Virginia A.	Chemical Engineering	El-Sheikh, Mona M.	Human Development & Family Studies
De La Fuente, Leonardo	Entomology and Plant Pathology	Elton, David J.	Civil Engineering
Dean, Robert N.	Alabama Micro-Electronics Center	Enebak, Scott A.	Forestry & Wildlife Science
Denney, Thomas S.	Electrical & Computer Engineering	Enloe, Stephen	Agronomy and Soils
Deshpande, Abhijeet S.	Highway Research Center	Escobar, Martha C.	Psychology
Deshpande, Gopikrishna	MRI-Magnetic Resonance Imaging Research Center	Evans, John L.	Industrial & Systems Engineering
Deutsch, William G.	Fisheries & Allied Aquacultures	Ewald, Mary Lou	COSAM - Admin
Devall, Tom L.	Industrial & Systems Engineering	Fadamiro, Henry Y.	Entomology and Plant Pathology
DeVries, Dennis R.	Fisheries & Allied Aquacultures	Fain, Glenn B.	Horticulture
Dhanasekaran, Muralikrishnan	Pharmaceutical Sciences	Fan, Jinyan	Psychology
Dhar, Sarit	Physics	Fang, Xing Z.	Civil Engineering
Dillard, Chris	Alabama Cooperative Extension Service	Farag, Ramsis Fathy	Polymer and Fiber Engineering
Dillon, Allen Ray	Clinical Sciences	Fasina, Oladiran O.	Biosystems Engineering
Ditchkoff, Stephen S.	Forestry & Wildlife Science	Feminella, John W.	Biological Sciences
Dong, Jianjun A.	Physics	Feng, Yucheng	Agronomy and Soils
Dougherty, Mark P.	Biosystems Engineering	Fergus, Jeffrey W.	Mechanical Engineering
Dozier, William Alfred	Poultry Science	Fields, Deacue	Ag Economics & Rural Sociology
Duin, Eduardus C.	Chemistry & BioChemistry	Flanders, Kathy L.	Entomology and Plant Pathology
Dunham, Rex A.	Fisheries & Allied Aquacultures	Fleming, Christine L.	Center for Disability Research and Service
Dunn, Caroline	Special Ed-Rehab-Counseling-Psychology	Flores, Margaret M.	Special Ed-Rehab-Counseling-Psychology
Duran, Sue H.	Clinical Sciences	Flowers, George T.	Graduate School
Dyer, David F.	Mechanical Engineering	Floyd, James Graceton	Animal Health & Performance Program
Eakes, Donald J.	Horticulture	Fogle, Michael R.	Physics
Easley, Christopher J.	Chemistry & BioChemistry	Folkerts, Debbie R.	Biological Sciences

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Foradori, Chad D.	Anatomy, Physiology & Pharmacology	Gorden, Anne Elizabeth V.	Chemistry & BioChemistry
Forsythe, Sandra M.	Consumer Affairs	Gore, Thresa N.	Nursing
Foshee, Wheeler G.	Horticulture	Gowayed, Yasser A.	Polymer and Fiber Engineering
Foster, Winfred A.	Aerospace Engineering	Graff, Emily Catherine	Pathobiology
Fowler, Samuel R.	Environmental Institute	Graham, Lawrence C. (Fudd)	Entomology and Plant Pathology
Franco-Watkins, Ana Maria	Psychology	Grand, James B.	Forestry & Wildlife Science
Freear, Andrew	Architecture	Greene, Michael Winand	Nutrition, Dietetics, and Hospitality Management
Fuller Rowell, Thomas E.	Human Development & Family Studies	Griffith, Warren G.	Alabama Cooperative Extension Service
Fulton, John P.	Biosystems Engineering	Guertal, Elizabeth A.	Agronomy and Soils
Fussell, Victoria P.	Alabama Cooperative Extension Service	Gupta, Ram B.	Chemical Engineering
Gale, Amanda J	Consumer Affairs	Guyer, Craig R.	Biological Sciences
Gallagher, Sean	Industrial & Systems Engineering	Hafiz, Munawar	Auburn Cyber Research Center
Gallagher, Thomas V.	Forestry & Wildlife Science	Hagan, Austin K.	Entomology and Plant Pathology
Gard, Julie A.	Clinical Sciences	Hakovirta, Marko J.	Alabama Center for Paper and Bioresource Engineering
Garrett, Carol Janeen	Entomology and Plant Pathology	Halanych, Kenneth M.	Biological Sciences
Garza, Kimberly Bosworth	Pharmacy Care Systems	Hall, Mark H.	Alabama Cooperative Extension Service
Giambrone, Joseph J.	Poultry Science	Halpin, Steven Mark	Electrical & Computer Engineering
Gibson, Jatunn T.	Alabama Cooperative Extension Service	Hames, Willis E.	Geology and Geography
Giffin, Roger Al	National Center for Asphalt Technology	Hamilton, John A. (Drew)	Auburn Cyber Research Center
Gilbert, Theodore B.	Alabama Cooperative Extension Service	Hamilton, Michael C.	Electrical & Computer Engineering
Gilliam, Charles H.	Horticulture	Hammonds, Jerri Lynne	Entomology and Plant Pathology
Gitzen, Robert A.	Forestry & Wildlife Science	Han, Xiaoying	Mathematics and Statistics
Gladden, L. Bruce	Kinesiology	Hanna, Joseph	Business - Admin
Glover, Tony A	Alabama Cooperative Extension Service	Hansen, Richard A.	Pharmacy Care Systems
Godwin, James C.	Environmental Institute	Hanson, Russell Reid	Clinical Sciences
Goertzen, Leslie Richard	Biological Sciences	Hanson, Terrill R.	Fisheries & Allied Aquacultures
Goff, William D.	Horticulture	Hardgrave, Billy C	Business - Admin
Goldsmith, Christian R.	Chemistry & BioChemistry	Harris, Daniel K.	Mechanical Engineering
Goodwin, Bill (John)	Engineering - Admin	Hartfield, Roy J.	Aerospace Engineering
Goodwin, Douglas C.	Chemistry & BioChemistry	Hathcock, Terri L.	Pathobiology

AUBURN UNIVERSITY FISCAL YEAR 2013 PROPOSAL INVESTIGATORS

PI NAME	DEPARTMENT	PI NAME	DEPARTMENT
Havron, Garry M.	Business and Engineering Continuing Education	Jolly, Curtis M.	Ag Economics & Rural Sociology
Hayworth, Joel S	Civil Engineering	Jones, James D. (Jimmy)	Alabama Cooperative Extension Service
Heitzman, Michael	National Center for Asphalt Technology	Jones, Theresa	Alabama Cooperative Extension Service
Held, David W.	Entomology and Plant Pathology	Jones-Farmer, Allison	Aviation and Supply Chain Management
Helms, Brian	Biological Sciences	Johnson, Jennifer M.	Agronomy and Soils
Hendrix, Charles M.	Pathobiology	Johnson, Robert Wayne	Electrical & Computer Engineering
Hendrix, Theron Dean	Computer Science & Software Engineering	Joiner, Kellye	Pathobiology
Henton, June M.	Human Sciences - Admin	Judd, Robert L.	Anatomy, Physiology & Pharmacology
Hepp, Gary R.	Forestry & Wildlife Science	Jung, Seungwoo	Clinical Sciences
Hermann, Sharon M.	Biological Sciences	Jurriaans, Wanda P.	Alabama Cooperative Extension Service
Hill, Carl Arthur (Chuck)	Alabama Cooperative Extension Service	Kalin, Latif	Forestry & Wildlife Science
Hill, Geoffrey	Biological Sciences	Karcher, Bob	Engineering - Admin
Hines, Charlene M.	Alabama Cooperative Extension Service	Katz, Jeffrey S.	Psychology
Hinton, Vanessa Myers	Special Ed-Rehab-Counseling-Psychology	Keever, Gary Jean	Horticulture
Holley, Paul W.	Building Science	Kennis, Robert A.	Clinical Sciences
Hood, Wendy R.	Biological Sciences	Khodadadi, Jeyhoon M.	Mechanical Engineering
Howe, Julie A.	Agronomy and Soils	Kim, Dong-Joo	Mechanical Engineering
Hu, Xing Ping	Entomology and Plant Pathology	King, David T.	Geology and Geography
Huang, Tung-Shi	Poultry Science	Kinnucan, Henry W.	Ag Economics & Rural Sociology
Hunker, Paula G.	Human Sciences - Admin	Kirkici, Hulya	Electrical & Computer Engineering
Huntley, Jane	Education - Admin	Kluess, Heidi A	Kinesiology
Hur, Jung Won	Educational FLT	Konopka, Uwe	Physics
Irwin, Elise R.	Fisheries & Allied Aquacultures	Koo, Helen	Consumer Affairs
Irwin, Michael H	Pathobiology	Kriese-Anderson, Lisa A.	Animal Science
Jackson, Robert L.	Mechanical Engineering	Krishnamurti, Sridhar	Communication Disorders
James-Nakhjavan, Sidney Porter	Human Sciences - Admin	Ku, Wei Shinn	Wireless Engineering Research Center
Jeganathan, Ramesh Babu	Nutrition, Dietetics, and Hospitality Management	Kucuktas, Huseyin	Fisheries & Allied Aquacultures
Jenda, Overtoun M.	Office of Diversity and Multicultural Affairs	Kuperberg, Krystyna M.	Mathematics and Statistics
Johnson, Aime Kirin	Clinical Sciences	Kush, John S.	Forestry & Wildlife Science
Johnson, Jacob A.	Clinical Sciences	Kwon, Wi-Suk	Consumer Affairs
Johnson, Jennifer H.	Political Science	Lakin, Joni Marie	Educational FLT

AUBURN UNIVERSITY FISCAL YEAR 2013 PROPOSAL INVESTIGATORS

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Lamar, Jay A.	Archives and Public Service	Mathews, Suresh Thomas	Nutrition, Dietetics, and Hospitality Management
LaMondia, Jeffrey J	Civil Engineering	Majumdar, Ayanava	Alabama Cooperative Extension Service
Landers, Allen Lee	Physics	Mao, Shiwen	Wireless Engineering Research Center
Lange, Clifford R.	Civil Engineering	Marghitu, Dan B.	Computer Science & Software Engineering
LaPrade, Jesse C.	Alabama Cooperative Extension Service	Marshall, Justin D.	Civil Engineering
Lau, Tin-man	Industrial Design	Martin, Douglas R.	Anatomy, Physiology & Pharmacology
Lawrence, Katheryn Kay Scott (McLean)	Entomology and Plant Pathology	Martin, Everett Davis	Center for Disability Research and Service
LeBleu, Charlene M.	Architecture	Marzen, Luke J.	Geology and Geography
Lee, Ming-Kuo	Geology and Geography	Mattson, Richard E.	Psychology
Lee, Yee Ming	Nutrition, Dietetics, and Hospitality Management	Maurer, David A.	Physics
Lee, Yoon Y.	Chemical Engineering	McCallister, Susan M	Public Safety
Lee-Fowler, Tekla	Clinical Sciences	McCaskey, Thomas A.	Animal Science
Lemme, Gary Dean	Alabama Cooperative Extension Service	McDonald, Timothy Paul	Biosystems Engineering
li, Xiaoyu	Mathematics and Statistics	McElroy, Joseph Scott	Agronomy and Soils
Li, Yingru	Geology and Geography	McGowan, Conor P.	Forestry & Wildlife Science
Liles, Mark R.	Biological Sciences	McKee, Shelly Rhea	Poultry Science
Lim, Alvin Sek See	Computer Science & Software Engineering	McNabb, Kenneth L.	Forestry & Wildlife Science
Lin, Yu	Physics	Megahed, Fadel M.	Industrial & Systems Engineering
Lin, Yuh-Jing	Pharmaceutical Sciences	Mendonca, Mary T.	Biological Sciences
Lipke, Elizabeth A.	Chemical Engineering	Menefee, Arturo S.	Alabama Cooperative Extension Service
Liu, Junshan	Building Science	Merner, Nancy	Pharmaceutical Sciences
Liu, Kaijun	Physics	Miller, Christian L.	Fisheries & Allied Aquacultures
Liu, Nannan	Entomology and Plant Pathology	Miller, Ellaine B.	Human Development & Family Studies
Liu, Zhanjiang (John)	Fisheries & Allied Aquacultures	Mills, German	Chemistry & BioChemistry
Loch, Stuart David	Physics	Mitchell, Charles C.	Agronomy and Soils
Loewenstein, Edward F.	Forestry & Wildlife Science	Mitchell, Katrina L.	Alabama Cooperative Extension Service
Loewenstein, Nancy J.	Forestry & Wildlife Science	Mitra, Chandana	Geology and Geography
Lu, Chaoqun	Forestry & Wildlife Science	Mittal, Jay	Architecture
Lyons, Grant P	Alabama Cooperative Extension Service	Mixson, A. David	ATAC
MacDonald, John M.	Clinical Sciences	Molnar, Joseph J.	Office of International Agriculture
Macklin, Kenneth S.	Poultry Science	Monks, Charles D.	Agronomy and Soils

AUBURN UNIVERSITY FISCAL YEAR 2013 PROPOSAL INVESTIGATORS

PI NAME	DEPARTMENT	PI NAME	DEPARTMENT
Morgan White, Mary Virginia	Alabama Cooperative Extension Service	Panizzi, Peter Rolf	Pharmaceutical Sciences
Morrison, Edward E.	Anatomy, Physiology & Pharmacology	Parameshwaran, Kodeeswaran	Pathobiology
Morse, Wayde C.	Forestry & Wildlife Science	Park, Minseo	Physics
Moss, Anthony G.	Biological Sciences	Parmer, Sondra M.	Alabama Cooperative Extension Service
Mulvaney, Donald R.	Animal Science	Parr, Brian	Education - Admin
Munsterman, Amelia S.	Clinical Sciences	Pascoe, David D.	Kinesiology
Muntifering, Russell Brian	Animal Science	Passler, Thomas	Clinical Sciences
Murray, Bruce A.	Curriculum & Teaching	Patkowski, Konrad J.	Chemistry & BioChemistry
Murray, Chase C.	Industrial & Systems Engineering	Patterson, Paul Malcolm	Agriculture-Admin
Myers, Emily W.	Sociology, Anthropology and Social Work	Payton, Lewis N.	Mechanical Engineering
Myers, Lawrence J.	Anatomy, Physiology & Pharmacology	Pearce, John C.	Animal Health & Performance Program
Nadolnyak, Denis	Ag Economics & Rural Sociology	Peatman, Eric J.	Fisheries & Allied Aquacultures
Nane, Erkan	Mathematics and Statistics	Percival, Erin P.	Educational FLT
Narak, Jill Christine	Clinical Sciences	Perez, Joseph D.	Physics
Narayanan, N. Hari	Computer Science & Software Engineering	Petrenko, Valery A.	Pathobiology
Neely, William C.	Chemistry & BioChemistry	Pickens, Jeremy M	Horticulture
Nelms, Robert Mark	Electrical & Computer Engineering	Pindzola, Michael S.	Physics
Nelson, Robert G	Ag Economics & Rural Sociology	Pinkert, Carl A	Pathobiology
Nelson, Victor P.	Electrical & Computer Engineering	Plexico, Laura W.	Communication Disorders
Newby, Adam Franklin	Horticulture	Pondugula, Satyanarayana	Anatomy, Physiology & Pharmacology
Newland, M. Christopher	Psychology	Price, Andrew J.	Agronomy and Soils
Newton, Joseph C.	Pathobiology	Price, Stuart B.	Pathobiology
Nichols, Cody Lamar	Alabama Cooperative Extension Service	Prorok, Barton C.	Mechanical Engineering
Niu, Guofu	Electrical & Computer Engineering	Qian, Jingjing	Pharmacy Care Systems
Norton, Robert A.	Poultry Science	Qin, Xiao	Computer Science & Software Engineering
Oliver, Gretchen D	Kinesiology	Quindry, John C.	Kinesiology
Ortiz, Brenda Valeska	Agronomy and Soils	Rabren, Karen S.	Auburn Transition Leadership Institute
Overbey, Jeffery L	Computer Science & Software Engineering	Ramapuram, Jayachandra Babu	Pharmaceutical Sciences
Overfelt, Ruel A.	Materials Engineering	Rashotte, Aaron M.	Biological Sciences
Pan, Shufen	Forestry & Wildlife Science	Ravis, William R.	Pharmaceutical Sciences

AUBURN UNIVERSITY FISCAL YEAR 2013 PROPOSAL INVESTIGATORS

PI NAME	DEPARTMENT	PI NAME	DEPARTMENT
Ray, Charles H.	Entomology and Plant Pathology	Schnittka, Christine Guy	Curriculum & Teaching
Reed, Cynthia J.	Truman Pierce Institute	Schotz, Alfred	Environmental Institute
Reed, Timothy D.	Alabama Cooperative Extension Service	Schumacher, John	Clinical Sciences
Reeves, Stanley J.	Electrical & Computer Engineering	Schumacher, Sheri L.	Architecture
Retzlaff, Rebecca C	Architecture	Schwartz, Elizabeth H	Biological Sciences
Riese, David J.	Pharmacy - Admin	Scott-Harris, Shirley	Engineering - Admin
Riggs, Lloyd S.	Electrical & Computer Engineering	Seals, Cheryl D.	Computer Science & Software Engineering
Robbins, Mary M.	National Center for Asphalt Technology	Sefton, JoEllen M.	Kinesiology
Roberts, Christopher B.	Chemical Engineering	Seibenhener, Michael Lamar	Biological Sciences
Roberts, Robbie B	Human Development & Family Studies	Sellers, James Larry	Engineering - Admin
Robinson, Leah E.	Kinesiology	Sesek, Richard F.	Industrial & Systems Engineering
Rodekoher, Donn A.	Agronomy and Soils	Shanklin, Donna R.	Alabama Cooperative Extension Service
Rodezno, Maria Carolina	National Center for Asphalt Technology	Shannon, Curtis G.	Chemistry & BioChemistry
Rodger, Chris	Mathematics and Statistics	Shelton, Andrew B	Aerospace Engineering
Rodning, Soren P.	Animal Science	Shen, Wenxian	Mathematics and Statistics
Ross, Derek G.	English	Shepard, James P	Forestry & Wildlife Science
Ross, Margaret	Educational FLT	Shirley, Denise R.	Alabama Cooperative Extension Service
Rouse, David B.	Fisheries & Allied Aquacultures	Shuler, Kristina A.	Sociology, Anthropology and Social Work
Rowe, William J.	Alabama Cooperative Extension Service	Sibley, Jeffrey L.	Horticulture
Rudisill, Mary E.	Kinesiology	Sikora, Edward J.	Entomology and Plant Pathology
Runge, Max W.	Ag Economics & Rural Sociology	Simonian, Aleksandr L.	Mechanical Engineering
Russell, Jared A.	Kinesiology	Sinclair, Andrew J.	Aerospace Engineering
Russell, Melody L.	Curriculum & Teaching	Singh, Adit D.	Electrical & Computer Engineering
Salze, Guillaume P.	Fisheries & Allied Aquacultures	Singh, Manpreet	Poultry Science
Sammons, Steven M.	Fisheries & Allied Aquacultures	Sinha, Subhash C.	Mechanical Engineering
Samoylova, Tatiana I.	Scott-Ritchey Research Center	Smidt, Mathew F.	Forestry & Wildlife Science
Samuelson, Lisa J.	Forestry & Wildlife Science	Smith, Alice E.	Industrial & Systems Engineering
Sandage, Mary Joyce	Communication Disorders	Smith, Annette N.	Clinical Sciences
Sanderson, Bonnie	Nursing	Smith, Bruce F.	Scott-Ritchey Research Center
Sankar, Chetan S.	Aviation and Supply Chain Management	Smith, Forrest T.	Pharmacal Sciences
Santos, Scott R.	Biological Sciences	Smith, Jeffrey S.	Industrial & Systems Engineering
Schindler, Anton K.	Civil Engineering	Smith, Kerry P.	Alabama Cooperative Extension Service
Schneller, Stewart W.	Chemistry & BioChemistry	Smith, Mark D.	Mathematics and Statistics

AUBURN UNIVERSITY FISCAL YEAR 2013 PROPOSAL INVESTIGATORS

PI NAME	DEPARTMENT	PI NAME	DEPARTMENT
Smith, Ronald H.	Alabama Cooperative Extension Service	Taylor, Steven E.	Biosystems Engineering
Sollie, Donna L.	Human Development & Family Studies	Teeter, Larry D.	Forestry & Wildlife Science
Son, Ah Jeong	Civil Engineering	Terhune, Jeffery Scott	Fisheries & Allied Aquacultures
Sorokulova, Iryna Borisovna	Anatomy, Physiology & Pharmacology	Thangiah, Geetha	Nutrition, Dietetics, and Hospitality Management
Spangler, Elizabeth A.	Pathobiology	Thomas, Edward E.	Physics
Spiers, James D	Horticulture	Thomas, Gwynedd A.	Polymer and Fiber Engineering
Squillacote, Michael E.	Chemistry & BioChemistry	Thompson, Jody A.	Fisheries & Allied Aquacultures
Srivastava, Puneet	Biosystems Engineering	Thornton, Kate	Human Sciences - Admin
Stallings, J. Michael	Civil Engineering	Thurrow, Brian S.	Aerospace Engineering
Stanbury, David M.	Chemistry & BioChemistry	Tian, Hanqin	Forestry & Wildlife Science
Steltenpohl, Mark G.	Geology and Geography	Timm, David H.	National Center for Asphalt Technology
Stenz, Pamela C.	Alabama Cooperative Extension Service	Tippur, Hareesh V.	Mechanical Engineering
Steury, Todd D.	Forestry & Wildlife Science	Todd, Jimmy G.	Alabama Cooperative Extension Service
Stevens, Mary Kyes	Human Development & Family Studies	Toro, Harold Enrique	Pathobiology
Stewart, Allison J.	Clinical Sciences	Tran, Nam H.	National Center for Asphalt Technology
Stone, Margaret Kay	Environmental Institute	Tu, Maobing	Forestry & Wildlife Science
Struempfer, Barbara J.	Alabama Cooperative Extension Service	Tufts, Robert A.	Forestry & Wildlife Science
Suh, Sang-Jin	Biological Sciences	Tugnait, Jitendra K.	Electrical & Computer Engineering
Suhling, Jeffery C.	Mechanical Engineering	Turochy, Rod E.	Civil Engineering
Summerfield, Giovanna	Liberal Arts - Admin	Uddin, Ashraf	Geology and Geography
Summerford, Doug H	Alabama Cooperative Extension Service	Umphress, David A.	Computer Science & Software Engineering
Sumners, Joe Arthur	Economic and Community Development Institute	Valenzuela, Jorge F.	Industrial & Systems Engineering
Suppiramaniam, Vishnu D.	Pharmaceutical Sciences	van Ginkel, Frederik W.	Pathobiology
Swann, David LaDon	Fisheries & Allied Aquacultures	Van Santen, Edzard	Agronomy and Soils
Swartz, Stephen M	Aviation and Supply Chain Management	Van Santen, Vicky L.	Pathobiology
Szedlmayer, Stephen T.	Fisheries & Allied Aquacultures	Vasconcelos Neto, Jose Goes	Civil Engineering
Taintor, Jennifer S.	Clinical Sciences	Via, Brian K.	Forestry & Wildlife Science
Tajeu, Kathleen A.	Alabama Cooperative Extension Service	Vines, Roger C.	Alabama Cooperative Extension Service
Tao, Bo	Forestry & Wildlife Science	Vinson, Edgar Louis	Horticulture
Tatarchuk, Bruce J.	Chemical Engineering	Vodyanoy, Vitaly	Anatomy, Physiology & Pharmacology
Taylor, Adam J.	National Center for Asphalt Technology	Voyles, Meredith Lambert	Clinical Sciences
Taylor, Debra Collins Ruffin	Clinical Sciences	Wada, Haruka	Biological Sciences

AUBURN UNIVERSITY FISCAL YEAR 2013 PROPOSAL INVESTIGATORS

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Wadsworth, Danielle Danese	Kinesiology	Windham, Stanley T.	Alabama Cooperative Extension Service
Waggoner, Lowell Paul	Animal Health & Performance Program	Wingard, Susan F.	Alabama Cooperative Extension Service
Waguespack, Richard W.	Clinical Sciences	Wissert, Lelia C.	Alabama Cooperative Extension Service
Walker, Stacey Bozeman	Alabama Cooperative Extension Service	Witte, Tracy k.	Psychology
Walton, William C.	Fisheries & Allied Aquacultures	Wolfe, Dwight F	Clinical Sciences
Walz, Paul H.	Animal Health Research	Wood, Charles Wesley	Agronomy and Soils
Wang, Jin	Chemical Engineering	Woods, Kristin L	Alabama Cooperative Extension Service
Wang, Luxin	Animal Science	Wooldridge, Anne A.	Clinical Sciences
Wang, Shumin	Electrical & Computer Engineering	Wooten, Michael C.	Biological Sciences
Wang, Xueyi	Physics	Worosz, Michelle Regina	Ag Economics & Rural Sociology
Waters, Phillip L.	Alabama Cooperative Extension Service	Wright, James C.	Pathobiology
Watson, Donald E.	National Center for Asphalt Technology	Wright, Shawn Patrick	Geology and Geography
Weaver, David B.	Agronomy and Soils	Yates, Jennifer Pettus	Alabama Cooperative Extension Service
Weaver, Greg S.	Sociology, Anthropology and Social Work	Yilmaz, Levent	Computer Science & Software Engineering
Weese, Sondra Jean	Poultry Science	Youngblood, Susan	English
Weete, John Donald	Office of Technology Transfer	Yu, Weikuan	Computer Science & Software Engineering
Wells, Jennifer Ann	Alabama Cooperative Extension Service	Zech, Wesley C.	Civil Engineering
Wersinger, Jean-Marie	Physics	Zee, Ralph H.	Engineering - Admin
Wesley, Billy Heath	Alabama Cooperative Extension Service	Zeng, Peng	Mathematics and Statistics
West, David H.	Alabama Cooperative Extension Service	Zhan, Wei	Chemistry & BioChemistry
West, Randy C.	National Center for Asphalt Technology	Zhang, Lee	AU Research Instrumentation Facility
White, Barry Douglas	Nutrition, Dietetics, and Hospitality Management	Zhang, Xinyu	Polymer and Fiber Engineering
Wilamowski, Bogdan M.	Electrical & Computer Engineering	Zhang, Yaoqi	Forestry & Wildlife Science
Wilborn, Robyn	Clinical Sciences	Zhao, Dongye N.	Civil Engineering
Wilhite, Dewey R.	Anatomy, Physiology & Pharmacology	Zhong, Juming	Anatomy, Physiology & Pharmacology
Williams, John R.	Physics	Zhou, Huaguo	Civil Engineering
Willis, James Richard	National Center for Asphalt Technology	Zhu, Wenhua	Center for Microfibrous Materials Manufacturing (CM3)
Wilson, Alan E.	Fisheries & Allied Aquacultures	Zizza, Claire A.	Nutrition, Dietetics, and Hospitality Management
Wilson, Mark R.	Liberal Arts - Admin	Zou, Haibo	Geology and Geography
Wilson, Norbert L.	Ag Economics & Rural Sociology		