
VSU EXPERTISE DIRECTORY

School of Agriculture

Faculty	Profile Address	Research Interest
Bhardwaj, Harbans	http://myprofile.cos.com/hbhardwj	<ul style="list-style-type: none"> ● Elucidation of genetic and environmental control of phenotypic expression of agronomic, quality, and physiological traits of crop plants. ● Development of new crops for production of food, feed, and industrial products. ● Genetic improvement of crop plants to increase yield, quality, and other traits.
Corley, Michelle	http://myprofile.cos.com/mcorley	<ul style="list-style-type: none"> ● Avian Immunology and Disease. ● Impact of environmental insults (diet, genetics, lifestyle, toxins) on mechanisms of cellular signaling and function. ● Investigation of the genes implicated in human dilated cardiomyopathy and atherosclerosis. ● Molecular studies on parasite control in small ruminants.
Hairston, Jewel	http://myprofile.cos.com/jhairston@vsu.edu	<ul style="list-style-type: none"> ● Manage and lead extension, research and academic programs within the School of Agriculture. ● Extension education and technical assistance programs for limited-resource and underserved families, farmers, youth, and communities throughout the state of Virginia. ● History & Philosophy of Career and Technical Education. ● Partnerships with local school systems, local state, and federal agencies, organizations, and diverse stakeholders to address clientele needs across the state of Virginia. ● Produce measurable changes in the civil rights practices and documentation strategies.
Hankins, Anthony	http://myprofile.cos.com/ahankins	<ul style="list-style-type: none"> ● Specialty crops and livestock products. ● Organic agriculture production systems. ● Non-timber forest products. ● Commercial production of mushrooms. ● Commercial production of fresh cut flowers. ● Commercial production of American ginseng. ● Agriculture tourism.

School of Agriculture

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Inserra, Paula	http://myprofile.cos.com/pinserra	<ul style="list-style-type: none"> ● Nutrition and Cancer Prevention. ● Obesity Prevention and Treatment. ● Nutrition and Public Health Issues. ● Dietetics Education and Program Planning.
Kramer, Mark	http://myprofile.cos.com/kraemer3	<ul style="list-style-type: none"> ● Integrated Pest Control.
Landesman, Louis	http://myprofile.cos.com/rashidas	<ul style="list-style-type: none"> ● Planning a project to raise ornamental aquatic plants in tobacco transplant greenhouses. ● Raising algae for biofuel. ● The use of duckweed to treat agricultural and domestic wastewater. ● Floating aquatic plants like Lemna, Spirodela, Wolffia and Azolla for phytoremediation of contaminated effluent waters.
Mersie, Wondi	http://myprofile.cos.com/wondimersie	<ul style="list-style-type: none"> ● Development of best management practices that protect water resources from agricultural chemicals in runoff. ● Determination of the fate of pesticides in the environment. ● Control of invasive plant species.
Mullins, Christopher	http://myprofile.cos.com/cmullins1	<ul style="list-style-type: none"> ● Protected culture of horticulture crops ● Greenhouse vegetable production ● High tunnel production of crops ● Irrigation for vegetables ● Plasticulture systems for vegetable production ● Edamame production
Nartea, Theresa	http://myprofile.cos.com/tnartea	<ul style="list-style-type: none"> ● Direct Farm Marketing. ● Web Based Marketing. ● Sustainable Small Business & Marketing Strategies. ● Alternative, Niche, Value Added Market Development. ● Farmers Market Development. ● Workplace Community Supported Agriculture.

School of Agriculture

Faculty	Profile Address	Research Interest
Odeh, Oluwarotimi	http://myprofile.cos.com/odeh	<ul style="list-style-type: none"> ● Agricultural Finance. ● Food Safety. ● Obesity. ● Agribusiness. ● Agricultural Production Economics. ● Natural Resources.
Pao, Steven	http://myprofile.cos.com/stevenpao	<ul style="list-style-type: none"> ● Food safety and sanitation. ● Antimicrobial sanitizers and cleaners. ● Fruit and vegetable processing. ● Microbial detection and intervention. ● Hazard Analysis and Critical Control Points (HACCP) system and verification. ● Overseas experience with emphasis on food safety and quality management.
Parry, John	http://myprofile.cos.com/JohnWParry	<ul style="list-style-type: none"> ● Novel value-added agricultural products for nutraceutical products or beneficial health effects. ● Novel food products containing vitamins, essential fatty acids, antioxidants, and other phytochemicals, and properties such as anti-diabetic effects, antiproliferation of cancer cells, cyclooxygenase II enzyme inhibition, and antioxidant activities.
Ren, Shuxin	http://myprofile.cos.com/sren	<ul style="list-style-type: none"> ● Plant telomere biology. ● Plant abiotic stress tolerance. ● Marker assisted selection and molecular breeding.
Thomas-Buchanan, Pamela	http://myprofile.cos.com/pampiBuch	<ul style="list-style-type: none"> ● Animal Science (Parasites, Nutrition). ● Food Safety. ● Veterinary Medicine.
Wildeus, Stephan	http://myprofile.cos.com/wildeus	<ul style="list-style-type: none"> ● Genetic resource preservation for small ruminants. ● Sustainable production systems for hair sheep and meat goats. ● Assisted reproductive technologies for small ruminants.

School of Agriculture

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Xu, Yixiang	http://myprofile.cos.com/yixiang	<ul style="list-style-type: none">● Novel Food Processing Technology to Improve Food Quality and Safety.● Novel Food Packaging for Shelf-life Extension of Fresh Produce and Processed Products.● Physical and Engineering Properties of Food and Biological Materials.● Value-added Utilization of Food Industry Waste and Biomass.
Zhong, Yan	http://myprofile.cos.com/vsu2008	<ul style="list-style-type: none">● Lodging and Tourism Management● Curriculum, Education, Event Planning

School of Business

Faculty	Profile Address	Research Interest
Akkaladevi, Somasheker	http://myprofile.cos.com/ssheker	<ul style="list-style-type: none"> ● Artificial Intelligence. ● Bio-Informatics. ● Computer Networks. ● Computer Architecture. ● Algorithms. ● Parallel and Distributed Computing.
Hammond, Lynette	http://myprofile.cos.com/lynettenhammond	<ul style="list-style-type: none"> ● Virginia Legislative and Regulatory Processes. ● Virginia Administrative Law. ● Economic Development. ● Economic Dislocation.
Xu, Yaquan	http://myprofile.cos.com/yaquanxu	<ul style="list-style-type: none"> ● Electronic Commerce. ● Decision Support Systems. ● Optimization Models. ● Information Retrieval/Text Mining/Data Mining. ● Artificial Intelligent. ● Operation Management.
Yang, Seung	http://myprofile.cos.com/seungsuyang	<ul style="list-style-type: none"> ● Computer Communication Network. ● Distributed Computing. ● Adaptive System. ● Multi-media Communication System.
Yoo, Dong	http://myprofile.cos.com/dongkyoonyoo	<ul style="list-style-type: none"> ● Knowledge Management. ● Knowledge Quality. ● Knowledge-sharing Climate. ● Functional Diversity. ● Virtual Teams.
Zhang, Jie	http://myprofile.cos.com/jiezhang74	<ul style="list-style-type: none"> ● Business applications of information technology and operations management techniques. ● Information security policy and end-user information security behaviors.

School of Engineering, Science, and Technology

Faculty	Profile Address	Research Interest
Adeyemi, Cheryl	http://myprofile.cos.com/cadeyemi	<ul style="list-style-type: none"> ● Semiotic Chaining as a Tool for Instructional Practice. ● Preservice Teacher Programs. ● Developing Algebraic Thinking Among African Americans. ● Increasing Female Participation in Mathematics-related Careers. ● Reflecting on Strategies Children Use to Measure Perimeter and Length. ● The Effect of Graphing Calculators on Preservice Teachers' Attitude and Achievement Regarding Mathematics Education.
Akbar, Shahzad	http://myprofile.cos.com/sakbar	<ul style="list-style-type: none"> ● Semiconductors and nanotechnology. ● Device and circuit design and simulation. ● Sensors and instrumentation. ● Thermoelectric and solar energy devices. ● Silicon Carbide and Gallium Nitride. ● Materials and processing.
Ansari, Jahangir	http://myprofile.cos.com/jahansari	<ul style="list-style-type: none"> ● Structural Analysis. ● Finite Element Modeling and Analysis.
Ansari, Ali	http://myprofile.cos.com/aansari	<ul style="list-style-type: none"> ● Control Systems. ● Simulation and Modeling.
Brown-Cobb, Renia	http://myprofile.cos.com/REBCobb	<ul style="list-style-type: none"> ● Spirituality and Religiosity. ● Development. ● Assessment. ● School Psychology.
Chen, Hui	http://myprofile.cos.com/hui_chen	<ul style="list-style-type: none"> ● Computational problems in Earth sciences ● Computer systems, networking, and security areas ● Design and analysis of wireless networks, sensor networks, caching for wireless systems, operating systems and network security ● Applied computing

School of Engineering, Science, and Technology

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d'Orgeix, Christian	http://myprofile.cos.com/cdorgeix	<ul style="list-style-type: none">● Evolution and quantitative genetics.● Behavioral ecology.● Sexual selection and mating systems.● Conservation biology.
Etop, Florence	http://myprofile.cos.com/fetop	<ul style="list-style-type: none">● Optics.● Organic Thin Film.● Organic Molecular Beam Epitaxy.● Nonlinear optical properties of matter.● Biomaterials.● Opto-electronic materials.● Photonics.● Physics Education.
Faison, Milton	http://myprofile.cos.com/omarfaison	<ul style="list-style-type: none">● Signals regulating and regulated by ER Ca²⁺ storage and release.● Intracellular Ca²⁺ imaging.
Fife, John	http://myprofile.cos.com/jefife	<ul style="list-style-type: none">● Resistance and Stigma and its impact on health related information.● Spiritual and Religiosity and its impact on risky behaviors.● HIV/AIDS prevention.● Substance abuse prevention among minority youth.● Global health.● International psychology.
Greenberg, Byron	http://myprofile.cos.com/copdoctor	<ul style="list-style-type: none">● Clinical Psychology.● Police Psychology.● Critical Stress.● Forensic Psychology.● Testing and Assessment.

School of Engineering, Science, and Technology

Faculty	Profile Address	Research Interest
Haile, Dawit	http://myprofile.cos.com/dhaile	<ul style="list-style-type: none">● Graph theory.● Calculating connected dominating sets for efficient routing in ad-hoc wireless networks.● Ad-hoc networks and unit disk graphs. Cluster based routing using k-tree.● Determining minimal separators in chordal graphs.● Determining a bound on the size of critical chromatic index graphs.● Developing fault-based software testing techniques.
Harris, Toni	http://myprofile.cos.com/tsharris	<ul style="list-style-type: none">● Academic achievement of African American undergraduate students.● Cultural variables related to academic achievement of African American undergraduate students.
Harris, Glenn	http://myprofile.cos.com/gcharris	<ul style="list-style-type: none">● Bioinformatics and comparative genomics strategies to search for the genetic factors underlying susceptibility to non-insulin dependent diabetes mellitus (NIDDM, a.k.a. type 2 diabetes).● QTL analysis to find candidate genes for NIDDM by incorporating information from multiple species to construct comparative genomic maps.
Hill, Oliver	http://myprofile.cos.com/owh999	<ul style="list-style-type: none">● Minority disparities in health.● Religiosity and health.● Barriers to minority careers in science.● Psychoepistemology.● Time perception.● Problem-solving heuristics.● Mindful practice.
Javaheri, Amir	http://myprofile.cos.com/javaheria	<ul style="list-style-type: none">● Engineering program outcome assessment.● Engineering curriculum development.

School of Engineering, Science, and Technology

Faculty	Profile Address	Research Interest
Kasello, Paul	http://myprofile.cos.com/pkasello	<ul style="list-style-type: none"> ● Physiological ecology of vertebrates. ● Bioenergetics, quantification of energy budgets. ● Biotelemetry. ● Ecology, respirometry, behavior. ● Effects of noise on wildlife. ● Hematological measurements. ● Protozoan parasite treatment. ● Metabolic effects of parasites.
Mao, Weidong	http://myprofile.cos.com/weidmao	<ul style="list-style-type: none"> ● Data Mining. ● Bioinformatics. ● Computational Genetics.
Mbagwu, Godwin	http://myprofile.cos.com/gmbagwu	<ul style="list-style-type: none"> ● Target Structure-based Anticancer and Antimicrobial Drug Design. ● Synthesis, Characterization and Evaluation. ● Molecular Modeling and Simulation. ● Biological and Chemical Sensors. ● Multifunctional Gold/iron oxide nanoparticles as optical and magnetic probes for (a) cancer cell imaging, diagnostics, and therapy or (b) for radionuclide detection and extraction.
Phairoh, Thongchai	http://myprofile.cos.com/tphairoh	<ul style="list-style-type: none"> ● Control system applications to ship roll mitigation, unmanned vehicles, robotics, and the supply chain. ● System identification/prediction.
Qazi, Tariq	http://myprofile.cos.com/tqazi	<ul style="list-style-type: none"> ● Complex Analysis. ● Special Functions.
Sayre, Brian	http://myprofile.cos.com/bsayre	<ul style="list-style-type: none"> ● Molecular Biology/Genetics. ● Systems Biology. ● Reproductive Physiology. ● Gene Expression. ● Genomic Analysis.

School of Engineering, Science, and Technology

Faculty	Profile Address	Research Interest
Serpell, ZewelANJI	http://myprofile.cos.com/zserpell	<ul style="list-style-type: none"> ● Culture and School-Based Mental Health ● Disruptive Behavior Disorders & School-Based Interventions ● Cultural aspects of development ● Social & cognitive development in African American children ● Social Problem Solving
Shen, Hua	http://myprofile.cos.com/hshen11	<ul style="list-style-type: none"> ● Environmental pathogen detection ● Drug resistant bacteria ● Bacteriophage control of bacteria ● Bacterial nitrogen fixation
Sheybani, Ehsan	http://myprofile.cos.com/esheybani	<ul style="list-style-type: none"> ● Digital Signal processing with applications in Bioinformatics, Biomedicine, Sensor Processing, Wireless Communications, Data Mining and Visualization, and Remote Sensing.
Study, Nancy	http://myprofile.cos.com/nstudy	<ul style="list-style-type: none"> ● Visual and haptic abilities of engineering students. ● Testing and improving the visualization abilities of minority engineering and technology students.
Tabanjeh, Mohammad	http://myprofile.cos.com/tabanjeh	<ul style="list-style-type: none"> ● Algebraic and numerical computations with dense structured matrices and fast algorithms. ● Complexity in the areas of matrix and polynomial computations. ● Design and analysis of algorithms. ● The solution of polynomial systems of equations.
Taylor, Colleen	http://myprofile.cos.com/taylor63	<ul style="list-style-type: none"> ● Inorganic surface chemistry. ● Heterogeneous catalysis. ● Factors controlling surface speciation and catalytic activity. ● Material science. ● Kinetic studies in sol-gel materials. ● Synthesis of functionalized membrane materials.

School of Engineering, Science, and Technology

Faculty	Profile Address	Research Interest
Tetteh, Edem	http://myprofile.cos.com/etetteh	<ul style="list-style-type: none"> ● Human Factor and Ergonomics. ● Occupational Safety and Health. ● Lean Manufacturing. ● Production Control. ● Statistical Quality. ● Control and Design of Experiments.
Tompkins, Stephen	http://myprofile.cos.com/tompkins9	<ul style="list-style-type: none"> ● Composite materials. ● Heat/mass transfer.
Toni, Bourama	http://myprofile.cos.com/btoni	<ul style="list-style-type: none"> ● Differential Analysis and Dynamical Systems. ● Nonlinear and Chaotic Dynamics in Biosciences.
Vilchiz, Victor	http://myprofile.cos.com/vvilchiz	<ul style="list-style-type: none"> ● Condensed Phase Femtosecond Laser Spectroscopy. ● Solid-State Lasers. ● Optics. ● General Chemistry, Liberal Arts Chemistry, Chemical Education. ● LabView Programming.
Walker, Katrina	http://myprofile.cos.com/klw4670	<ul style="list-style-type: none"> ● African American Families. ● Juvenile Delinquency. ● Academic Performance. ● Peer Mentoring or Advising. ● Assessment and Measurement.
Ward, Sherman	http://myprofile.cos.com/sward4	<ul style="list-style-type: none"> ● Role of Ca²⁺ activity during early neural development and on the type of neurotransmitter expressed by nerve cells.
Wimbush, George	http://myprofile.cos.com/wimbush1	<ul style="list-style-type: none"> ● Mathematics Education. ● Curriculum and Instructions. ● Mathematics.

School of Engineering, Science, and Technology

Faculty	Profile Address	Research Interest
Xie, Zhifu	http://myprofile.cos.com/zxie529	<ul style="list-style-type: none">● Dynamical Systems, Celestial Mechanics, N-body Problem.● Nonlinear Partial Differential Equations (Elliptic Type).● Index Theory of Symplectic Paths for Hamiltonian System.● Mathematical Biology and Numerical Analysis.
Yang, Huiqing	http://myprofile.cos.com/hyangvsu	<ul style="list-style-type: none">● Remote sensing.● Web-based application design and implementation.● Artificial Intelligence.● GIS.● Data Mining.● Image Processing.● Parallel Computing.● Bioinformatic.
Zadeh, Jeff	http://myprofile.cos.com/jzadeh	<ul style="list-style-type: none">● Software Design and Development.● Software Life Cycle.● Computer Information Systems.● Bioinformatics.● GIS.

School of Liberal Arts and Education

Faculty	Profile Address	Research Interest
Ahmed, Ghyasuddin	http://myprofile.cos.com/guahmed	<ul style="list-style-type: none"> ● Social Demograph, occupational Sociology, Sociology of Religion. ● Management of Statistical Operations. ● Evaluation of any Action Programs, Supervisory Roles, Commuting Patterns. ● Social Science - population / demography, public health - adolescent sexuality, marriage and family, domestic violence, criminal justice - White Collar Crimes, Terrorism, Labor Force. ● Training in population and environmental issues.
Baker, Gary	http://myprofile.cos.com/baker177	<ul style="list-style-type: none"> ● African Politics. ● The Political Economy of Southern Africa. ● Africa and the Poverty of Democratization. ● International Political Economy. ● Globalization and the Marginalization of the Third World.
Bates-Brown, Valery	http://myprofile.cos.com/216804Was	<ul style="list-style-type: none"> ● Student retention, persistence. ● Mass communication. ● Visual communication. ● Photography.
Bawuah, Kwadwo	http://myprofile.cos.com/bawuah	<ul style="list-style-type: none"> ● General Economics. ● Public Finance. ● Monetary Economics.
Blouet, Olwyn	http://myprofile.cos.com/blouet	<ul style="list-style-type: none"> ● The history of the Caribbean region, within the context of the British Empire and the development of the Atlantic world.
Brown, Benita	http://myprofile.cos.com/DrBinta	<ul style="list-style-type: none"> ● The African and African-American dance and culture as it relates to Africa and the diaspora.
Dort, Shirley	http://myprofile.cos.com/dort1	<ul style="list-style-type: none"> ● Contemporary women artists and earth artists.
Doss, Rodger	http://myprofile.cos.com/doss2	<ul style="list-style-type: none"> ● English Education. ● Adolescent Literature.

School of Liberal Arts and Education

Faculty	Profile Address	Research Interest
Eseonu, Maxwell	http://myprofile.cos.com/eseonu	<ul style="list-style-type: none"> ● Economics. ● Managerial Economics. ● International Business.
Fiore, Douglas	http://myprofile.cos.com/dfiore26	<ul style="list-style-type: none"> ● Leadership behaviors that improve student learning. ● Parental and community involvement in education. ● Collaborations between institutions of higher education and public schools.
Garrott, Carl	http://myprofile.cos.com/garrott1	<ul style="list-style-type: none"> ● Haiti & Dominican Republic. ● Applied Linguistics: French & Spanish.
Heath, Kay	http://myprofile.cos.com/heath21	<ul style="list-style-type: none"> ● Victorian Literature.
Hildegard, Rissel	http://myprofile.cos.com/rissell	<ul style="list-style-type: none"> ● Golden Age Spain. ● Foreign language instruction.
Hill, W.	http://myprofile.cos.com/wwhill	<ul style="list-style-type: none"> ● Jazz Piano Performance. ● Music Theory. ● The Sacred Concerts of Edward Kennedy Ellington. ● Higher Education Leadership/Administration.
Hill, Renee	http://myprofile.cos.com/hill187	<ul style="list-style-type: none"> ● Ethics. ● Social and political philosophy. ● Philosophy of race.
Holmes, John	http://myprofile.cos.com/holmes79	<ul style="list-style-type: none"> ● Renaissance Drama.
Jain, Chaya	http://myprofile.cos.com/cjain	<ul style="list-style-type: none"> ● Public Administration. ● Public Policy. ● State and Local Government. ● Community Development. ● Campus Security. ● Emergency Management. ● Homeland Security.

School of Liberal Arts and Education

Faculty	Profile Address	Research Interest
Krohn, Mel	http://myprofile.cos.com/krohn1	<ul style="list-style-type: none"> ● Software applications. ● The design and development of web sites.
Maxwell, Delois	http://myprofile.cos.com/dmaxwell	<ul style="list-style-type: none"> ● Urban teacher satisfaction and school leadership. ● School organization factors influencing teacher persistence, efficacy, and mobility. ● Preservice teacher perceptions of culturally responsive school environments. ● School organization effects on student motivation to learn. ● Evaluation of systemic math reform programs and Professional Development Schools. ● Professional development of pre-service and in-service educators. ● Developing & use of technologies in teaching, research, and service.
Mveng, Brenda	http://myprofile.cos.com/bmveng77	<ul style="list-style-type: none"> ● The African art traditions and their impact on American art forms.
Norman, James	http://myprofile.cos.com/norman52	<ul style="list-style-type: none"> ● Public school administration.
Omotoye, Richard	http://myprofile.cos.com/romotoye	<ul style="list-style-type: none"> ● Economic development and related issues (i.e. trade, poverty, debt, etc) relating to developing countries. ● Financial Services.
Parsons-Pollard, Nicolle	http://myprofile.cos.com/nypp	<ul style="list-style-type: none"> ● Program Evaluation. ● Juvenile Delinquency. ● Truancy.
Philipsen, Dirk	http://myprofile.cos.com/dphilipsen	<ul style="list-style-type: none"> ● History of capitalism / alternatives to capitalism. ● Economic / Social Indicators ● Economic democracy. ● History of race and race relations / civil rights. ● Movements for social and economic justice. ● Intercultural communication / competence. ● Speaker/lecturer on sustainable economics, history / nature of capitalism, race relations, and struggles for social / economic justice.

School of Liberal Arts and Education

Faculty	Profile Address	Research Interest
Sample, Maxine	http://myprofile.cos.com/msample2	<ul style="list-style-type: none"> ● African and African American writers with special interest in women writers in Africa and the diaspora. ● International Education.
Saravanabhavan, Sheila	http://myprofile.cos.com/saravanabhavan	<ul style="list-style-type: none"> ● Legal and ethical issues in special education. ● Assessment of the culturally and linguistically diverse populations, attitude studies, etc.
Saval, Wallace	http://myprofile.cos.com/saval	<ul style="list-style-type: none"> ● Effective partnerships. ● Effective teacher preparation programs. ● PDS--myth or possibility. ● Desegregation of the public schoolhouse--moment or trend?
Shaffer-Gottschalk, David	http://myprofile.cos.com/davidsg	<ul style="list-style-type: none"> ● Interpretation for performance of piano literature from the eighteenth century to the present, including experience with twentieth-century avant-garde techniques. ● Analysis of piano technique for ease and fluency in playing. ● Production of a recording and restoration of a published edition of Samuel Coleridge-Taylor's 24 Negro Melodies, op. 59.
Shelton, Claiborne	http://myprofile.cos.com/shelton21	<ul style="list-style-type: none"> ● Teacher preparation.
Thomas, Freddy	http://myprofile.cos.com/thomas350	<ul style="list-style-type: none"> ● Writing pedagogy/assessment. ● E-portfolio design and assessment. ● World literature. ● Wac/wid programs.
Thota, Vykuntapathi	http://myprofile.cos.com/thota	<ul style="list-style-type: none"> ● Teaching and learning for understanding. ● Motivational process in educational technology. ● Cultural diversity on the Internet.

School of Liberal Arts and Education

Faculty	Profile Address	Research Interest
Virag, Wayne	http://myprofile.cos.com/virag3	<ul style="list-style-type: none">● Social studies education.● Educational administration and supervision.● Curriculum development, and instructional design.● Cultural diversity, public policy, curriculum development, and instructional effectiveness.
Vogt, Allen	http://myprofile.cos.com/avogt22	<ul style="list-style-type: none">● Child and family practice, field practice and policy classes at the undergraduate and graduate level.● Child and family state and national policies and programs.● Generalist social work education.● Social justice teaching and advocacy.
Walton, Isis	http://myprofile.cos.com/iwalton	<ul style="list-style-type: none">● The Role of Mass Media on Youth Behavior-- Effects of Rap Music.● The Role of Psychosocial variables on Substance Abuse among African American Women.● Disproportionate Minority Contact (DMC) within the CJ System..● The Impact of HIV and AIDS on Minority Women.● Impact of Sentencing Disparities on Incarcerated Offenders.
Wilson, Carolyn	http://myprofile.cos.com/wilson404	<ul style="list-style-type: none">● Special Education, especially MR and LD.● Standardized and High-Stakes Assessments for students with special needs.● How environmental and psychological factors impact their success in school and on these tests.