Verified	aculty Last NanF	aculty First Nam	Dept.	Methodologies	Research Interests	ASU Email	Phone website
					Spiritual dimensions of leadership, ethical dimensions of leadership, International education and leadership development, principal leadership, site-based development, collaborative/ distributed leadership theory, women in superintendency, use of case studies		
20-Jan	Angel	Roma		Qualitative Methods		angelrb@appstate.edu	
20-Jan	Baruth	Lee	HPC	Writing textbooks	Multicultural issues related to counseling and education	baruthlg@appstate.edu	828-262-2133
27-Jan	Becnel	Kim	LES	Qualitative	Youth literacy and literature, public library services, and distance/online education pedagogy	becnelke@appstate.edu	828-262-7753
20-Jan	Bellows	Elizabeth	СІ	Qualitative	Intersections of critical social studies and teacher education, historical research as it relates to social studies education, and international inquiry about social studies education in Japan and Romania, critical teacher education and critical pedagogy	pellowsme@appstate.edu	828-262-2217 http://bellowsme.wix.com/appstate
20-Jan	Bolt	Les	LES	Mixed-method	predictive studies	boltll@appstate.edu	828-262-7045
					Culturally responsive teaching, instructional design, college teaching and learning theory and practices, adult basic education, adult ed theory, principles and practices, comparative education, adult development and learning theories, and non-western approaches to adult		
21-Jan	Bonham	Barbara	LES	Mixed-method	learning	bonhambs@appstate.edu	828-262-6036
21-Jan	Boylan	Hunter	LES	Non-Cognitive Assessment	higher education policy issues, academic support services	boylanhr@appstate.edu	828-262-6100
	Dradb	Loclia	C	Qualitative Methods,	Saianaa and languaga atta integration and the second second		
waiting	Bradbury	Leslie	CI	Narrative Analysis	Science and language arts integration, science teacher mentoring	upsonlk@appstate.edu	828-262-2014
20-Jan	Brewer	Denise	FCS	Quantitative; survey methodology	Early intervention, early childhood assessment, working with families	brewerdm@appstate.edu	704-560-4140
/2016 (wa	Brown	Herb	CI		career and tech education with specific interest in busines, finance and information technology education and marketing education, online teaching and learning, educational	brownhf@appstate.edu	828-262-3132
waiting	Bryson (Wilson)	Brandy	LES	\	Critical race theory, social justice, racism	wilsonbs@appstate.edu	
waiting	Buchholz	Beth	RESE		Literacy, writing, technology, digital literacy, critical pedagogy, and multimodality	ouchholzba@appstate.ed	
20-Jan 20-Jan	Caldwell	Karen	HPC	Qualitative Mixed-method	The effects of tai chi chuan on sleep quality and anxiety in young adults. Constructivist teaching and learning in virtual environments, particularly issues of community, presence, and the building of relationships, constructivist teaching and learning	<u>caldwellkl@appstate.edu</u>	
20-Jan 21-Jan	Clark	Ann Marie	CI	Qualitative	earch and service interests relate to children and families who represent underserved populat		
27-Jan	Colby	Susan	CI	Mixed method	curriculum and program development, teacher education, assessment and evaluation	colbysa@appstate.edu	
20-Jan	Cook	Chris	CI	Mixed methods	Middle level teacher preparation, middle school model	cookcm5@appstate.edu	828-262-6062
waiting	Daigle	Elizabeth	CI	Qualitative Methods	Sociocultural activity theory, contexts of teaching and learning, especially in relation to constructing meaning through reading/writing texts, dialogic composition, academic nonsense talk as exploratory and generative writing, role of questioning in classroom discourse and practices	daigleea@appstate.edu	828-262-2177
waiting	Dale	Michael	LES	Reading and Philosophical Analysis	Philosophy of education, teacher education, literature and philosophy, reading and philosophical analysis, philosophy, literature and moral imagination	dalemw@appstate.edu	
	D	Cha i l		Qualitative methodologies: Specifically a modified version of the constant comparative method for analyzing longitudinal data set. Also, a design	Processes for supporting struggling learners of mathematics, the development of professional mathematics teaching communities and the means of supporting their teacher the structure of the stru		
27-Jan waiting	Dean Dean	Chrystal Grant	CI CI	researcher.	emergence and concurrent learning, and mathematics education in international context The application of technology within the classroom	deanco@appstate.edu deanrg@appstate.edu	828-262-8009 828-262-8381
waiting	Espy	Tracy	CI	Mixed methods	Math curriculum, Mathematics Research Group	deanrg@appstate.edu oodsonespyt@appstate.edu	
waring	Lopj	incy		initiated methods	career and technical education, career education and exploration, business education,	ousonespyre appstate.et	
	Finnell	Alecia	CI	Quantitative	· · · · · · · · · · · · · · · · · · ·	finnellam@appstate.edu	828-262-7755

				Qualitative research (participant observation, interview data, document analysis); Critical			
				discourse analysis	Preparing teachers for multilingual and multicultural contexts, effective instruction for		
				and sociolinguistic	English language learners, and the development of bilingual and bicultural practices in		
26-Jan	Fitts	Shanan	CI	analysis	children	fittss@appstate.edu	828-262-8083

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					Elementary students' generative writing and their engagement with poetry; teaching and		
waiting	Frye	Elizabeth	RESE		learning through technology; and children's literature and the capacity of narrative, particularly in children's literature, to nurture empathy in children and teachers	fryeem@appstate.edu	828-262-7623
20-Jan	Gallien	Louis	LES	Qualitative	HBCU's, African American history, women's colleges, evangelical Christian colleges Chinear applications or infinitumers for couples and families, interventions to eminance	gallienlb@appstate.edu	
				wiržeu metnous,			
21-Jan	Gambrel	Laura	HPC	program	couple relationships for new parents Discourse analysis, multimodality/social semiotics, critical and rural literacies, ethics,	gambrell@appstate.edu	828-262-2231
					youth media, online teaching and learning, rural education, social justice, media and		
21-Jan	Gibbons Pyles	Damiana	CI	Qualitative	technology, instructional technology, mobile learning, place-based learning	gibbonsdd@appstate.edu	828-262-2277
				-	the intersection of the arts and sciences and find form in his on-going project Human	÷	
					Wonder Research which explores science, human perception, the philosophy of mind, and		
26-Jan	Goodman	Jeff	CI	qQualitative	media arts	oodmanjm@appstate.ed	828-262-2176
					resiliency in adults who were sexually abused as children (particularly men), impact of		
20-Jan	Graves	Elizabeth	HPC	Ouantitative	Motivational Interviewing upon client/student change behavior, spirituality in counseling	graveseg@appstate.edu	979 767 9776
20-Jan	Graves	Elizabetti	nrc	Participant/Observ	spirituarity in coursening	graveseg@appstate.euu	828-202-8370
				er, Surveys,			
				Interviews, parent	family involvement in emergent literacy, religious diversity and children's literature, and		
waiting	Green	Connie	RESE	Journals	learning about the immigration through children's literature	greencr@appstate.edu	828-262-2195
					the experience of the civilian population of Normandy during the Nazi occupation of		
21-Jan	Groce	Eric	CI	Qualitative	World War II Outdoor and ecological issues, teaching identity, efficacy in science instruction and the	groceec@appstate.edu	828-262-7315
22-Jan	Gross	Lisa	CI	Qualitative	embedded structures of educational institutions, science academic language development	grossla@appstate.edu	828-262-7856
22 0411				Q	research interests include school leadership, religion and public schools, culture wars, state	grossia e appstatoroda	
				Qualitative	and federal educational policy, educational law, constitutional law, sustainable leadership		
25-Jan	Gummerson	William	LES	methods	practices, school safety and security in the age of global terrorism	mmersonwm@appstate.e	828-262-6042
/2016 (wa	Hammonds	Dominique	HPC		Multicultural education, pedagogy, and andragogy in counselor education	ammondsds@appstate.eo	828-262-6047
				Qualitative, Single	of teaching math to students with disabilities, college and university success for students		
25-Jan	Hoffman	Elin	RESE	Subject	with disabilities, and autism - Education Law, Foncy, Finosophy, and Eunes, Ecadersmp and the Humannies, School	offmanem@appstate.ed	828-262-6075
/2016 (wa	Hostetler	David	LES	none	Technology Law; Charter School Law and Policy	hostetlerdr@appstate.ed	919-308-4652
					Technology integration in K-12 schools, classroom assessment practices, higher education		
25-Jan	Howard	Barbara	LES	Mixed methods	pedagogy, professional learning communities, teacher evaluation	howardbb@appstate.edu	828-262-7619
					Feminist, post-structural, and post-humanist theories of power, discourse, subjectivity, and		
					materiality to bear on a range of overlapping interests: qualitative data analysis; spatialities of affect; voice and representation; and sociocultural studies of schooling (with an		
	Jackson-			Qualitative	emphasis on power, resistance, and the body). Recent work focuses on the new ontologies		
27-Jan	Youngblood	Alecia	LES	methods	and the new empiricisms within qualitative inquiry.	jacksonay@appstate.edu	828-262-6037
					generation college students; the counseling needs of students at-risk of dropping out of high		
21-Jan	Johnson	Glenda	HPC	Qualitative	school	johnsong@appstate.edu	828-262-6051
					Research interests focus on college access and success issues, primarily for low-income		
waiting	Jones	Anthony	LES		and underrepresented populations, as well as accountability and regulatory structures for postsecondary institutions.	jonesap1@appstate.edu	828-262-2287
waiting	bones	. maiony	LLD	Qualitative,	color. Encompassing diversity, Social Justice and relationships created, maintained and	jonesup1@uppsuite.edu	020 202 2201
20-Jan	Jordan	Nick	HPC	Quantitative	terminated through online video games and other social media	jorndanna@appstate.edu	828-262-6049
				-	Literacy in children with significant disabilities including autism spectrum disorders,		
					intellectual disabilities, complex communication needs, and multiple disabilities; recently		
					completed an online study of reading comprehension in students with Down Syndrome, am		
				Case study, Single	currently conducting an online intervention study of written language interventions for		
				subject design, survey, formative	children with Down syndrome and their parents using formative experiment methods, and am currently conducting a study of visual attention to digital texts in girls with Rett		
27-Jan	Koppenhaver	David	RESE		syndrome using single subject design methods.	ppenhaverd@appstate.e	828-262-6074
27 5411		_ 4/14			How better to engage students in the process of schooling, including related topics like	FF child of a @ uppointe.e	
25-Jan	Kortering	Larry	RESE	Varies by project	transition assessment, universal design for learning (UDL), and school completion	korteringlj@appstate.edu	828-262-6060
					Teaching students with learning disabilities how to learn, mathematics instruction and		
waiting	Lambert	Monica	RESE		strategies to access the curriculum	lambertma@appstate.edu	828-262-7173
waiting	Lambert	Monica	RESE		*	lambertma@appstate.edu	828-262-7173
waiting 21-Jan		Monica Kathleen	RESE	Qualitative or Mixed method	strategies to access the curriculum Mathematics content knowledge for teaching, Proportional reasoning in K-8 mathematics Online teaching in mathematics education	lambertma@appstate.edu	

Vis. Operating in program Operatin program Operating in program	waiting	Marks	Diane	CI			marksdb@appstate.edu	828-262-2290
Product Product Production Productin Production Production Productin Production Production P								
June June Formure Formure of theory programs and select stating in D1 immersive simple of A1, June 2004 (and selection of June 2004) (and selection deletion deletion (and selection of June 2004) (and sel	27-Jan	Matuszny	Rose	RESE	(especially survey and interview), Some Quantitative	education; Professional-Family collaboration with families of students with disabilities;	natusznyrm@appstate.ec	828-262-7251
21-3e Maren Maren Use evaluation of provide states that imprive learning in K.12, university, and purfeasional deceptopenes plange, indicated states of provide					· · · · · · · · · · · · · · · · · · ·			
Solution Outlinity, and Bobol Pumership, Professional Learning Communities, Expressive Atts, Ara and Curicular Integrational SS-30-2.0108 Solution Terry LIS Outlinity, and Solution The reploration of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the result function of the use of 3D vinab learning environments to improve studing the use of approximation of the use of 3D vinab learning environments to improve studing the use of approximation of the use of 3D vinab learning environment to improve studing the use of 3D vinab learning environment to improve studing the use of approximation of 3D vinab learning environment to improve the use of 3D vinab learning environment to improve the use of 3D vinab learning environment to improve the use of 3D vinab learning environment to improve the use of 3D vinab learning environment to improve the use of 3D vinab learning environment to improve the use of 3D vinab learning environment to improve the use of 3D vinab learning environment to improve the use of 3D vinab learning environment to improve the use of 3D vinab learning environment to improve the use of 3D vinab learnin	27-Jan	Matzen	Nita	LES	evaluation		matzennj@appstate.edu	828-262-6064
23-16 McClaver Linka RP Read reacework Curriculum lengmation. Control and any	27-Jan	Maycock	George	LES	methods	synchronicity	naycockga@appstate.ed	828-262-3105
2.3.1M.ClamTermLolarining: Universal Design for Larining, and technology use to improve studiedclamonate apparent76.JanM.ClarGrClValidityTerways language, culture, and power intersort to influence techning learning, circled pringer, cytup and ablevement for fight language, learners, perparing technol target terms in the state of the state	25-Jan	McCalister	Linda	PSP		Curriculum Integration.	ccalisterlm@appstate.e	828-262-6108
Solution Class Class Class Party suppose contrast, and prove increase to influence to both and loaning, critical provement, seasers for the suppose generate, preparing teachers preparing t								
2-ba MC-We Greg Greg Greg Control and Active Control for English Integreg Composing teches for S23-23-2146 24-Ja M-GGe Jen Control Cont	25-Jan	McClannon	Terry	LES	quantitative	engagement	cclannontw@appstate.e	828-262-2062
24-Jan McGe Jen Cl microtreematication Validity and measurement; assessment; and SLTM, ducation macrogr@matrixedma S28-262-270 28-Jan Muller Gerri HPC avive Additions, disaster multiplications, disaster multiplications in international decisions and decisions in additions in international decisions, disaster multiplications in international decisions in additions in education, the movement toward sustainability, and the shifting interface between the international decision international decision internations, education of efficiency regarding sexually education; matrixe international decision internations, education efficiency regarding sexually education; matrixe internation internation internation internation internation and educational internation interval sustainability, and the shifting interface between the interval sustainability, and interval sustainability, and the interval sustainability, and interal s	26-Jan	McClure	Greg	CI	research	pedagogy, equity and achievement for English language learners, preparing teachers for	mccluregs@appstate.ed	828-262-2146
Sam Miller Genitative Quantitative Quan	24.7	NG	T	GT	- ,			000 070 0070
32.Jm Miller Geri HC aite aite aite mallerge@appetite.coli 828-262-6018 26.Jm Miller Vachel LKS international education and educational classifies (accourse of globalization in education, the movement toward sustainability, and the face/mine of globalization initiative) mallerge@appetite.coli 828-262-6018 26.Jm Milchell Terri Cl Qualitative, Miller alobscent sexual health education, educations eff offices regarding sexuality education initiative) molecre@appetite.coli 828-262-0058 26.Jm Moeller Robin LKSE search instructional case Visual representations of information as they relate to youth and schooling research, instructional case moellerg@appetite.coli 828-262-0051 27.Jm Morris Darrell RESE studies meaning (all aspects) instructional case moerrisel@appetite.coli 828-262-6054 27.Jm Morris Darrell RESE studies meaning (all aspects) instructional case moerrisel@appetite.coli 828-262-6054 26.Jm Moss Darrell RESE studies meaning (all aspects) instructional case moerrisel@appetite.coli 828-262-2091 26.Jm Moss Diana Cl moerrisel@appetite.coli 828-262-2091 26.Jm Musiw	24-Jan	McGee	Jen	CI			mcgeejr@appstate.edu	828-202-2270
26-Jan Miller Vachel IES Research indicative, Millor indicative, Millor miller verwein heiling inferface between heiling infereface biologi infe	28-Jan	Miller	Gerri	HPC			millerga@appstate.edu	828-262-6048
164-bal Mitchell Term CI Qualitative health pedgogy and curiculum development mitchild@appstate.edu 828-262-308 26-Jan Moeller Robin LES methods Visual representations of information as they relate to youth and schooling moellerra@appstate.edu 828-262-3091 27-Jan Morris Darrell RES studies Reading (all aspects) morrisrd@appstate.edu 828-262-6054 27-Jan Morris Darrell RES studies Reading (all aspects) morrisrd@appstate.edu 828-262-6054 28-Jan Morsis Darand CI paina Moss is an Assistat Professor of Elementary Mathematics Education. Her research interest in support schores to teach main graphentate du stores on the curriculum development in teaching store store duration. Her research interest in support schores to teach main graphentate du store abas von at interest du support schores to teach main graphentate du store abas von at interest du support schores to teach main graphentate du store abas von at interest du support schores to teach main development. She identifies with the social constructivis perspective and draws on an enterest du support schores to teach main development. She identifies with the social constructivis perspective and draws on an enterest du support schores to teach main du schore to adderschore to adderschore to adderschore to adderscholad coverture trave tha schore to adderschor	26-Jan	Miller	Vachel	LES	methods, Action	education, the movement toward sustainability, and the shifting interface between the higher education and K-12 education system (including the early college high school	millervw@appstate.edu	828-262-2280
26-Jan Moeller Robin LES Qualitative methods Visual representations of information as they relate to youth and schooling modeler @ appstate_cdit S28-262-2091 27-Jan Morris Darrell RESE studies Reading (all aspects) morrisot@ appstate_cdit S28-262-6054 27-Jan Morris Darrell RESE studies Reading (all aspects) morrisot@ appstate_cdit S28-262-6054 27-Jan Morris Darrell RESE studies Particularly interested in supporting students in learning algebra. Diana's work also involves understanding how to support teachers to teach math so that their students will learn. Her research involves ungle basing Research and Teaching Experiments, the classroom learning how to support teachers to teach math so that their students will can. Her research involves ungle basing Research and Teaching Experiments at the classroom community. mossil@ appstate_cdit 828-262-2177 26-Jan Mosis Diana Classroom assessment practices, validity of student valuaris, teacher professional comparative methods. mossil@ appstate_cdit 828-262-2177 26-Jan Musiw Precious LES Quantitative methods (quais- corparative methods, Multivariate Leadership development with special emphasis on women multivap@ appstate_c								
16.6 an Moeller Robin LES methods Visual representations of information as they relate to youth and schooling modellern@ appstate.edu 828-262-2091 27.Jan Morris Darrell RESE studies Reading (all aspects) morrisrd@ appstate.edu 828-262-6054 27.Jan Morris Darrell RESE studies Reading (all aspects) morrisrd@ appstate.edu 828-262-6054 26.Jan Moss Diana CI Design research, incrests include- bitleforts interests include-bitleforts interest include-bitleforts inteclude-bitleforts inte	26-Jan	Mitchell	Terri	CI		health pedagogy and curriculum development	mitchlltd@appstate.edu	828-262-6058
27-Jan Morris Darrell RESE studies Reading (all aspects) morrist@@appstate.edu 828-262-6054 27-Jan Morris Darrell RESE studies Diana Moss is an Assistant Professor of Elementary Mathematics Education. Her research interests include children's mathematics linking, teacher education, and curriculum development in teaching. Stelle is particularly interests include children's mathematics and their students will asm. Etcher professional glapbra. Design research, index and site particulary interests in supporting students in learning algebra. Diana's work also involves understanding how to support teachers to teach math so that students will learn. Her research involves using Design Research and Teaching Experiments, qualitative, and qualitative, and qualitative & Leadership development with special emphasis on women modiwap@appstate.edu 828-262-2177 26-Jan Mudiwa Precious LES Qualitative & Leadership development with special emphasis on women modiwap@appstate.edu 828-262-3230 26-Jan Mudiwa Precious LES Classroom assessment practices, validity of student evaluations, predictive validity of end or course test, causal-comparative methods, multiple intear regression techniques, multivariate analysis techniques oloongh@appstate.edu 828-262-3230 25-Jan Olson George LES tot chinques, multivariate analysis techniques oloongh@appstate.edu	26-Jan	Moeller	Robin	LES		Visual representations of information as they relate to youth and schooling	moellerra@appstate.edu	828-262-2091
26-Jan Moss Diana CI Mixed methods, Multive techniques, whithing 25-Jan Diana CI Diana Moss is an Assistant Professor of Elementary Mathematics Education. Her research interests include children's mathematical thinking, teacher education, and curriculum development in teaching. She is particularly interested in supporting students in learning algebra. Diana's work also involves understanding how to support teachers to teach math so that their students will learn. Her research involves using Design Research and Teaching Experiments, qualitative, ed mexercent involves using Design Research and Teaching Experiments at the classroom level as well as in teacher professional development. She identifies with the social constructivist perspective and draws on an emergent perspective (Cobb & Yackel, 1999) that makes it possible for her to understand student constructivist learning within a classroom community. mosstl@appstate.edu \$28-262-2177 26-Jan Mudiwa Precious LES Qualitative Qualitative & Cobb & Yackel, 1999) that makes it possible for her to understand student constructivist learning within a classroom community. mosstl@appstate.edu \$28-262-3230 26-Jan Mudiwa Precious LES Qualitative methods (quasi- experiments), causal- comparative methods, Multiple linear regression techniques, Multivariate analysis Classroom assessment practices, validity of student evaluations, predictive validity of end or course tests, causal-comparative methods, multiple linear regression techniques, multivariate analysis techniques within tean students are univariate analysis techniques, multivariate analysis techniques, multivariate analysis techniques, multivariate analysis techniques, multivariat					research,			
26-Jan Moss Diana CI mixed methods mixed methods mossel 0 and mixed mix	27-Jan	Morris	Darrell	RESE	studies	Reading (all aspects)	morrisrd@appstate.edu	828-262-6054
Z6-Jan Mudiwa Precious LES Qualitative Qualitative Leadership development with special emphasis on women mudiwap@appstate.edu 828-262-3230 26-Jan Mudiwa Precious LES Qualitative Leadership development with special emphasis on women mudiwap@appstate.edu 828-262-3230 26-Jan Mudiwa Precious LES Quantitative methods (quasi- experiments), causal- comparative methods, Multiple linear regression techniques, Multivariate analysis Classroom assessment practices, validity of student evaluations, predictive validity of end or course tests, causal-comparative methods, multiple linear regression techniques, multivariate analysis techniques Olsongh@appstate.edu 828-262-4963					teaching experiments, qualitative, and	interests include children's mathematical thinking, teacher education, and curriculum development in teaching. She is particularly interested in supporting students in learning algebra. Diana's work also involves understanding how to support teachers to teach math so that their students will learn. Her research involves using Design Research and Teaching Experiments at the classroom level as well as in teacher professional development. She identifies with the social constructivist perspective and draws on an emergent perspective (Cobb & Yackel, 1999) that makes it possible for her to understand		
26-Jan Mudiwa Precious LES Quantitative & Qualitative Leadership development with special emphasis on women mudiwap@appstate.edu 828-262-3230 ////////////////////////////////////	26-Jan	Moss	Diana	CI		student constructivist learning within a classroom community.	mossdl@appstate.edu	828-262-2177
26-Jan Mudiwa Precious LES Qualitative methods (quasi- experiments), causal- comparative methods, Multiple linear regression techniques, Multivariate Quantitative methods (quasi- experiments), causal- comparative or course tests, causal-comparative methods, predictive validity of end or course tests, causal-comparative methods, multiple linear regression techniques, Multivariate Reference								
25-Jan Olson George LES techniques, techniques, Multivariate multivariate analysis comparative methods, multiple linear regression techniques, or or ourse tests, causal-comparative methods, multiple linear regression techniques, is the design and implementation of distributed learning environments where students are olsongh@appstate.edu 828-262-4963	26-Jan	Mudiwa	Precious	LES	~	Leadership development with special emphasis on women	mudiwap@appstate.edu	828-262-3230
is the design and implementation of distributed learning environments where students are					methods (quasi- experiments), causal- comparative methods, Multiple linear regression techniques, Multivariate			
	25-Jan	Olson	George	LES	techniques		olsongh@appstate.edu	828-262-4963
	waiting	O'Shea	Patrick	LES	Mixed methods		osheapm@appstate.edu	828-262-8836

					Curriculum theory, literature in schools, educational policy and professional role of			
20-Jan	Osmond	Chris	LES	Qualitative/theorist	teachers	osmond@appstate.edu	828-262-7754	
waiting	Pacifici	Linda	CI	Ethnography, action research,	Teacher education, professional development schools, instructional technology and teaching diverse learners, all areas of literacy, English Language Learners	pacificilc@appstate.edu	1 828-262-2321	nttp://earivrieidexperience.appstate.edu/kale
25-Jan	Peacock	William	DO	seeking quantitative	Kaleidoscope afterschool program, International student teaching	peacockws@appstate.ed	828-262-2025	idoscope and
					Teachers' sense of responsibility in educating all children in the science of mathematics and			
waiting	Poling	Lisa	CI		utilizing mathematics to critically assess social issues	polingll@appstate.edu	828-262-2054	
27-Jan	Ramirez	Laurie	CI	Qualitative including case	Middle level teacher preparation, critical reflection on issues of diversity in education, self- study of teacher education practices, and narrative inquiry	ramirezla@appstate.edu	828-262-8008	
27 0411				methods;	assessment/evaluation	rannena e appsaterea	020 202 0000	
26-Jan	Redmond	Teresa	CI	Qualitative	instructional/educational technology, instructional design, pre-service/teacher education,	redmondta@appstate.ed	828-262-2239	http://www.appstate.edu/~redmondta/index.l
26-Jan	Rosen	Christina	HPC	Mixed methods	Counseling supervision, addictions counseling	rosencm@appstate.edu	828-262-7858	
					Mindfulness interventions in counseling, addictions therapy improvement, and counselor			
waiting	Schwarze	Mark	HPC		education program development	chwarzem@appstate.ed	828-262-6046	i
				Qualitative,	special education / learning disabilities, co-teaching, content literacy instruction,			
				quantitative, mixed				
27-Jan	Shankland	Rebecca	RESE	methods	reflective teachers	hanklandrk@appstate.ee	828-262-6060)
					Dr. Smith is an assistant professor in Special Education at Appalachian State University.			
					She received M.S. and Ph.D. degrees in Special Education from the University of			
					Tennessee as well as a graduate certificate in Evaluation, Statistics, and Measurement. Her			
					work with students and practitioners focuses on using Assistive Technology and mobile			
					platforms such as the iPad to improve academic and functional skills for students with			
					moderate to significant intellectual and developmental disabilities including autism			
					spectrum disorders.			
					Her research includes investigating the use of mobile technology to improve independent			
					functioning that results in greater academic enrichment, socialization, independent living,			
					community access and post-school outcomes for students with moderate to significant			
					disabilities. She has authored research papers in peer-reviewed journals such as Focus on			
					Autism and Other Developmental Disabilities and Journal of Positive Behavior			
					Interventions. Dr. Smith teaches courses on assessment, intervention, and inclusion for			
				Quantitative,	students with mild to moderate and significant disabilities. She has previous experience as Program Coordinator for a multi-year TPSID (Transition and Postsecondary Programs for			
26-Jan	Smith	Cate	RESE	single subject	Students with Intellectual Disabilities) federal grant.	smithcc3@appstate.edu	878 767 3737	
waiting	Smith	Tracy	CI	single subject	Technology, and promoting autonomy in learners with disabilities	smithtw@appstate.edu		
waiting	Sintu	1140.9	CI		Salutogenesis, the promotion of health, through counseling and expressive arts; ecotherapy	smunw wappstate.edu	020-202-22/4	
					and wellbeing; and, developing multicultural and social justice attitudes through faculty-			
waiting	Snyder	Melia	HPC	Qualitative	lead short term study abroad experiences	snyderma@appstate.ed	828-262-2122	
				Open to various		, zorna e appointered	202 202 2122	
				methodologies but				
				have most				
				experience with				
25-Jan	Tashner	John	LES	quantitative	Interested in exploring teaching and learning in online 3d world environments	tashnerjh@appstate.edu	828-262-3112	
				-	STEM education, Teaching and Evaluation, Curriculum Development, Student			
26-Jan	Taylor	Jeriane	CI	Mixed methods	organization and competition, community college teaching	taylorjs@appstate.edu	828-262-6352	
					Instructional Technology leadership and innovation, cognition and learning related to			
waiting	Terry	Krista	LES		technology use, and collaboration and community in virtual worlds	terrykp@appstate.edu	828-262-6052	2
					Teacher dispositions, responsive pedagogy, school reform and collaboration with school			
waiting	Thornton	Holly	CI		partners	thortonhj@appstate.edu	828-262-8007	
				Basic research,				
				Mixed Design,				Search for Woodrow Trathen:
			1	Quantitative &	Vocabulary learning, beginning reading assessment and instruction, comprehension			https://www.academia.edu/
27-Jan	Trathen	Woody	RESE	Qualitative	processes and instruction, writing development and instruction, and literacy and technology	trathenwr@appstate.edu	828-262-6056	https://www.researchgate.net/

		1	1				
				Philosophical			
				inquiry;			
				phenomenological			
				analysis,			
				dialectical	Relational identity formation and its impact on schooling; moral dimensions of education;		
				analysis, Socratic	Simone de Beuvoir and feminist notions of the self; feminist analyses of ppower, authority,		
				inquiry, and	and relationship in the theory/practice dialetic; authority and postmodern conceptions of		
				philosophical	truth and implications for public school policy and practice; epistemilogical issues of		
				argumentation,	research methodologies, the mind-body problem in education; the relational self and		
				narrative	feminist; postmodern understandings of justice; impact of web-based instruction on		
24-Jan	Turner	Gayle	LES	hermeneutics	teaching and learning in a relational context	turnergm@appstate.edu	828-262-3103
		-			Teacher-student relationships, cognitive behavioral interventions, and educational services		
waiting	Van Loan	Chris	RESE		for youth in juvenile corrections and psychiatric schools	vanloancl@appstate.edu	828-262-2624
Ŭ						**	
					Culture, communication and cognitive style related to interaction and collaboration within		
waiting	Wallace	Paul	LES	Mixed methods	online learning environments, mobile learning within a community engagement model	wallacepr@appstate.edu	828-262-6571
27-Jan	Ward	Devery	RESE	Mixed methods	Effective diagnosis and remediation of severe reading disabilities	mockdr@appstate.edu	
waiting	Werts	Amanda	DO		Assessments	wertsal@appstate.edu	
			20			noribu e uppstateleda	020 202 7022
				Single subject	Efficiency of instruction for students with disabilities, efficacy of instruction for students		
				designs	with disabilities, instructive feedback, response prompting, teacher's perceptions		
27-Jan	Werts	Margaret	RESE		with disabilities, instructive recuback, response prohipting, teacher's perceptions	wertsmg@appstate.edu	828 262 6365
27-Jali	weits	Wargaret	RESE	Survey memous	Maannan film in an faainal alaan in an internet of	wertsnig@appstate.edu	828-202-0303
				Quantitative	Measurement of dispositions in professional education programs, persistence of misconceptions generated by the use of children's literature in science teaching, assessment		
	Wiley	David	DO	methods	systems to address accountability in teacher education programs		828 262 8251
waiting	wney	David	DO	methods		wileyda@appstate.edu	828-262-8251
					Socio-cultural influences on student participation in science, as well as international		
	** ***				education issues, experiences of first generation college students, the use of multiple		
20-Jan	Wilson	Rachel	CI	Qualitative	representations in science learning, specifically at the elementary level	wilsonre3@appstate.edu	
waiting	Winek	Jon	HPC		MFT theory, group process supervision in MFT	winekjl@appstate.edu	828-262-4890
				Surveys, focus			
				groups, interviews,			
				pre-post tests,	Effective use of instructional strategies and diverse learners, international education and		
				Qualitative &	curriculum development in developing countries, effective use of technology with ELL		
20-Jan	Zimmerman	Sara	CI	Quantitative	students, cognitive tasks and virtual worlds, and children's perceptions of science	mmermansj@appstate.e	828-262-2216