

<b>Name</b>		<b>Poster Title</b>
Katie	Altman	STEAM in stormwater education
Michele	Bakacs	WRIP Strike Force: Training volunteers to battle invasive plants in northern New Jersey
Bence	Carter	Reducing chainsaw related injuries through education in Alabama
Stephanie	Chizmar	Financial Assistance for Southern Forestland Owners: A Review
Malin	Clyde	MOBILIZING a trained network: evaluating invasive plant action after academy-based workshops
Jennifer	Dindinger	Should we call a lawyer? Assessing the need for a legal education program at Maryland Sea Grant
Vincent	Encomio	Extension efforts to address harmful algal bloom issues on Florida's Treasure Coast
Bryan	Fluech	Estimating the impact of recreational crabbing in coastal Georgia
Kenneth	Gioeli	The Florida atala butterfly ( <i>Eumaeus atala</i> Poey) back from the brink?
Rebekah	Greene	In-school 4-H programming increases science awareness
Corey	Gucker	Biology, ecology, and use of forbs in restoration
Ashley	Hall	Evaluating Arizona Cooperative Rangeland Monitoring Programs
Melissa	Hamilton	Know the land, save the land: place-based apparel design
Megan	Hoff	The power of community interviews in watershed management planning and implementation
Ashley	Hoppers	Developing an adaptive stormwater management plan for the city of hinesville
Rebecca	Koetz	The Nature of Teaching: K-12 STEAM Standards Nature Curriculum
Jeff	Lee	Exploring successful timber transaction in west virginia
Darren	McAvoy	The nexus of fire, water, and carbon: big box biochar kilns for hazardous fuel reduction, water retention, and carbon sequestration
Charly	Mcconnell	The South Carolina Adopt-a-Stream program as a tool for public involvement and education
Steven	O'Shields	Developing future watershed scientists through collaborative partnerships in the classroom
Aimee	Okotie-Oyekan	Place-making and place-taking: an analysis of green gentrification in Atlanta, Georgia
Erika	Olson	Understanding E. coli and its genetic sources in stormwater runoff
Mark	Platten	Developing phone apps for natural resources
Michelle	Scarpace	Farmers' input creates successful programs and opportunities in soil health and water quality improvement
Jeff	Schalau	Evaluating Short and Long-term Impacts of a Natural Resources Youth Workshop
Julea	Shaw	Using strip seeding, targeted grazing and prescribed burns for California grassland restoration
Mary Carol	Sheffield	Education and outreach in the Raccoon Creek watershed
Carrie	Stevenson	Extension "Tree Trail" provides shade, improved health, and field botany training

Name		Poster Title
Amy	Stone	Growing an invasive species army - examples illustrating that everyone has a connection to invasive species and how we are working to engage even the non-interested in this important topic
Krista	Stump	Developing a residential invasive tree removal program to assist county efforts in the fight against invasive species
Jennifer	Taylor	Organic farming systems
Amanda	Tedrow	Mobilizing rural communities to create systemic changes to reduce health disparities
Mark	Thorne	Strengthening RREA through enhanced connections: a web-based conference series
Kathee	Tifft	Using photomapping to assess the environmental supports and barriers to physical activity and eating healthfully in rural communities
Jessica	Warren	Georgia's first CISMA: diverse partnerships and unique approaches for tackling regional invasive species issues
Elissa	Wells	Engaging community partners to enhance K-12 field trips
Rachel	Werling	The OSU land steward training: a new hybrid version brings this powerful tool to new areas
Tom	Wichman	UF/IFAS Florida-Friendly Landscaping Program's Green Industries Best Management Practices Training Promotes Sustainable Urban Landscapes
Grace	Woodmansee	Drought adaptation for rangeland livestock producers: lessons from California's historic drought
Payton	Billingsley	Extension programming to enhance shoreline conservation and restoration
Eric	Sparks	Addressing marine debris through a multifaceted extension program
Peggy	Kirk Hall	Should a lake have legal rights? Preparing land grant professionals for the community rights movement
John	Bilotta	Educating and engaging communities with the coastal version of the watershed game - the new 2020 model incorporating nitrogen, phosphorus and community resilience from storms and flooding

---