Glendale Chronicle Number 1 - Oct. 4, 2013

by **Bobby Stephens**

This is the first of what is planned to be a series of information pieces about <u>Glendale</u> and the institutions that are "on the ground" and vital to the village's continued improvement. These include especially, but not exclusively: <u>Palmetto Conservation Foundation (GOLS)</u>, School District Three, SPACE, and Wofford College.

TIBETAN MONKS CEREMONY [Please note that this is TODAY (Friday)!]

On Friday afternoon (TODAY!) the visiting Tibetan monks who have been the center of attention in Spartanburg will distribute the sand from their Chapman Center mandala into the <u>Lawson Fork</u> this afternoon. The ceremony will take place a little after 1pm on <u>Lawson's Fork</u> below <u>Wofford's Goodall Center</u>. All are invited; this promises to be a powerful event.

BLESSING OF THE ANIMALS

This popular event will take place on Sunday, October 6 at Wofford's Goodall Center. See attachment 1.

THINKING LIKE A RIVER

Thinking Like a River (TLAR) brochures are shown on attachment 2.

SCHOOL DISTRICT THREE CONTINUES ITS EXCELLENCE

In one of many of the District's honors and recognitions, Lorraine Moore and Keith Nix, teachers in Spartanburg School District Three, have received classroom grants from the Duke Energy Foundation. Nix, 8th grade science teacher at Cowpens Middle School (CMS), received a grant to start a Full Lego League Lego Robotics Competition Team. This program will give CMS students additional opportunities to apply STEM – Science, Technology, Engineering & Math concepts to solve problems. Student participation will be based upon interest in engineering and hands-on application of science and math.

SPACE's 2013 ANNUAL MEETING: GLENDALE SHOALS PRESERVE NAMED FOR MARY WALTER

Approximately 70 SPACE members assembled for the 2013 Annual Meeting at the Glendale Shoals on Sunday evening, September 29. The highlight of this year's meeting was the property dedication in honor of former executive director Mary Walter. Now known officially as "The Mary Arrington Walter Preserve at Glendale Shoals," SPACE's Glendale Shoals property continues to serve as a beautiful nature preserve and passive recreation area for the people of Spartanburg. Other highlights included a speech by Wofford professor Doug Rayner on "A New Role for the Local Land Trust" and barbecue from Bullhawgs Barbecue. Longtime volunteer and Cottonwood Trail champion Willie Lowe was recognized as "Volunteer of the Year." Thanks to everyone who came out for a great evening!

HIGH CHALLENGE COURSE AT GOLS

Progress is being made on the construction of the High Challenge Course at <u>GOLS (Glendale Outdoor Leadership School)</u>. It should be completed by mid-November if not sooner. There is a very interesting article about this GOLS project on the Mary Black blog site that explains it

well: http://www.maryblackfoundation.org/spartanburg/ecotourism-in-spartanburg-county. GOLS is an operational unit under the Palmetto Conservation Foundation.

LAWSON'S FORK WEBCAM AND GLENDALE VILLAGE WEBSITES

The **Glendale webcam (damcam)** Internet address is:

http://www.wofford.edu/environmentalstudies/damcam.aspx.

The site also includes a <u>Lawson's Fork</u> stream gauge and a <u>Glendale</u> weather station. The weather station is located near the <u>Goodall Center</u>; so you can get up to the minute <u>Glendale</u> weather information! The webcam, stream gauge, and weather station can be accessed, of course, worldwide through the Internet. They are intended to be teaching tools. The Floods of Lawson's Fork link has not been activated.

The <u>Glendale village</u> website address is: <u>www.glendalesc.com</u>. It is loaded with Glendale stuff. Click on <u>The Glendale Mill Fire</u> in the website to see a photo with the "<u>Glendale Fire Witch</u>" in the window (the top fire photo). The witch is in the sixth window to the right on the top floor. Also, the witch is discussed and a short story announced in other places in the website. The adult <u>short story contest</u> was ultimately won by a Hewlett-Packard (HP) staff person in San Jose, California. Gerald and Mary Lee Teaster are the webmasters.

UPSTATE FOREVER'S ANNUAL MEMBERSHIP MEETING

Upstate Forever's 2013 Annual Membership Meeting will take place on Saturday, November 9th at the Glendale Outdoor Leadership School (GOLS). Coffee and conversation will begin at 10:00 am in the GOLS Activities Building, with a special 15th Anniversary presentation following at 10:30 am. Members who would like to stay for afternoon activities may take advantage of all Glendale has to offer. Professor John Lane will offer a tour of Wofford College's Goodall Environmental Studies Center, the first academic building in South Carolina to receive LEED platinum certification. B.G. Stephens, Wofford professor emeritus and Glendale native, will speak about the history of the Glendale Mill, and George Fields, a retired minister, college president, and general in the U.S. Army, will talk about the upcoming renovation of the old Glendale Bridge, which spans the Lawson's Fork at Glendale Shoals. In addition, GOLS will offer a variety of outdoor adventure activities, including mountain biking, a high ropes course, a climbing wall and hiking along the Lawson's Fork. For more information or to RSVP, contact Emily Neely at eneely@upstateforever.org or 864-327-0090

GLENDALE BRIDGE RENOVATION

On August 20, 2013, the South Carolina Department of Transportation officially notified Spartanburg County that the application for the Glendale Pedestrian Bridge [old iron bridge] renovation project was approved including major funding and restoration plans. The project should be bid out in late fall with work being completed in the summer of 2014.

CHRISTMAS TREE

Planning is well underway for the lighting of our Christmas tree on December 7. Dee Dee Mitchell, Haley Briel, and Catherine Baehr are leading the charge on this project. This is the second year of a community Christmas tree. This year it will be outside the <u>cemetery</u> near the **GOLS main building.** More information later.

Back to Glendale Home Page

Blessing of the





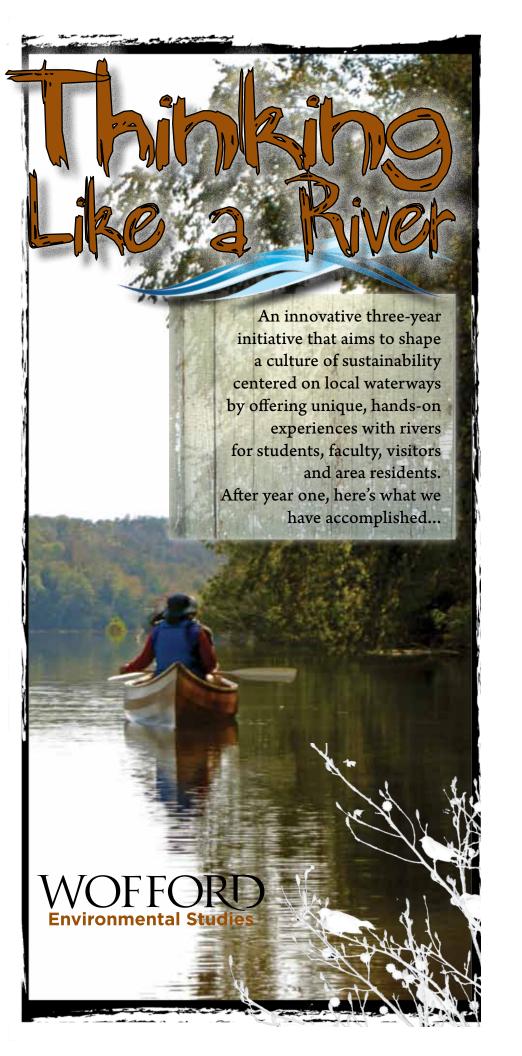
Sun. Oct. 6 • 4pm
Goodall Environmental Studies Center
Amphitheater at Glendale

Light refreshments provided • Goodall Center will be open.

And for those who wish to participate, Holy Communion to follow with our first wine from the Glendale Vineyard.

Music by Rachel Chalmers





THE FIRST YEAR



Floating Seminars and the first TLAR Symposium

FLOATING SEMINARS on the Lawson's Fork Creek, the Pacolet River, the Chattooga River and the Congaree Creek READINGS & SCUSSIONS by "river writers" Tim Palmer, Allison Hedge Coke, Susan Fox Rogers and Mike Freeman DISCUSSIONS with hydrologist David Jon Furbish and biologist Jack Turner LAB VISITS TO GLENDALE with Cherokee storyteller Freeman Owle and botanist Gill Newberry

"I've loved being able to paddle with my students during a lab period. Moving with the current brings a completely different understanding than making observations from the bank and lets you experience wild areas that aren't accessible by road." ~ Kaye Savage, director of Wofford's environmental studies program





Outreach and Education at the Goodall Center

AREA SCHOOLS — field trips to learn bout ecology and water quaility PARTANBURG BOYS & GIRLS CLUB latershed and foodshed experiences nrough the Three Sisters Garden rogram COMMUNITY — Halloween eepy Crawly celebration with native nakes and spiders, streamside star gazing and crafts by the river WOFFORD CLASSES in math, philosophy, mmunications and biology, as well as

"The TLAR experience gives area families renewed love for their local waterways, while creating connections with nature and each other." ∼ Haley Briel, outreach coordinator

A Fellows Program

PROJECT-BASED LEARNING AND COMMUNITY SERVICE by the first class of TLAR fellows

Ned Barrett, Peyton Howell, Alissa Ritzo Dunca

"I have been able to rethink how important it is to engage with the community surrounding our local waterways. My project will encourage Glendale youth to learn why we should protect our natural resources and to spend more time outdoors." ← Peyton Howell, 2013-14

Real-Time owell, 2013-14 TLAR fellow Data Collection

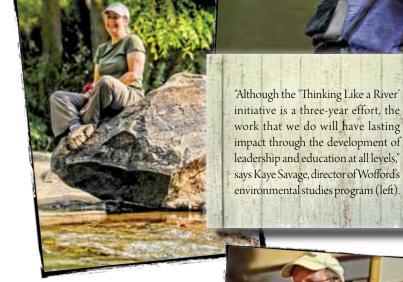
STREAM GAUGE - in partnership with USGS, the only gauge on Lawson's Fork WEATHER STATION — collecting





environmental studies @ Wofford

"Rivers in the South have always worked hard for a living, and we in environmental studies hope that the MAC Foundation funding of the 'Thinking Like a River' initiative will help raise the watershed consciousness of our community," says John Lane, professor of environmental studies and English and director of the Goodall Center (right).



"The first year of TLAR has helped others see rivers and watersheds as complex, continually changing systems," says Dr. Terry A. Ferguson, associate professor of environmental studies and sociology and senior researcher for Wofford's Goodall Environmental Studies Center (right)

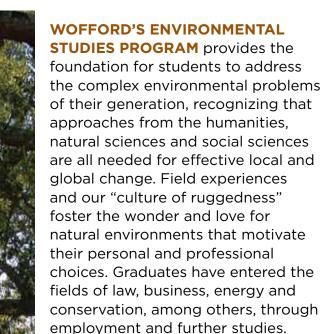
who to look for @ Goodall







esource development



TLAR IS FUNDED BY THE MAC

FOUNDATION, the legacy of Margaret A. Cargill, created after her death in 2006. The foundation's vision is "dedication to providing meaningful assistance and support to society, the arts, the environment, and all living things." The core purpose is providing assistance and support to enhance the quality of life for children, families and seniors; prevent and relieve suffering; preserve and promote the environment and the arts; and encourage and support the humane

WOFFORD **Environmental Studies**

429 North Church Street Spartanburg, South Carolina 29303-3663

For more information, contact:

John Lane, TLAR coordinator laneje@wofford.edu

Chris Overcarsh, administrative assistant overcarshcb@wofford.edu

www.wofford.edu



Wofford Environmental Studies



An innovative three-year initiative that aims to shape a culture of sustainability centered on local waterways by offering unique, hands-on experiences with rivers for students, faculty, visitors and area residents. After year one, here's what we have accomplished...

Floating Seminars & the first TLAR Symposium

- FLOATING SEMINARS on the Lawson's Fork Creek, the Pacolet River, the Chattooga River and the Congaree Creek
- **READINGS & DISCUSSIONS** by "river writers" Tim Palmer, Allison Hedge Coke, Susan Fox Rogers and Mike Freeman
- DISCUSSIONS with hydrologist David Jon Furbish and biologist Jack Turner
- LAB VISITS TO GLENDALE with Cherokee storyteller Freeman Owle and botanist Gill Newberry

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• Kaye Savage, director of Wofford's environmental studies program

Outreach and Education at the Goodall Center

- AREA SCHOOLS field trips to learn about ecology and water quality
- SPARTANBURG BOYS & GIRLS CLUB —Watershed and foodshed experiences through the Three Sisters Garden Program
- COMMUNITY Halloween Creepy Crawly celebration with native snakes and spiders, streamside star gazing and crafts by the river WOFFORD
- CLASSES in math, philosophy, communications and biology, as well as environmental studies "The TLAR experience gives area families renewed love for their local waterways, while creating connections with nature and each other."

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 PROJECT-BASED LEARNING AND COMMUNITY SERVICE by the first class of TLAR fellows: Ned Barrett, Peyton Howell, Alissa Ritzo Duncan and Renee Phillips

"I have been able to rethink how important it is to engage with the community surrounding our local waterways. My project will encourage Glendale youth to learn why we should protect our natural resources and to spend more time outdoors."

• Peyton Howell, 2013-14 TLAR fellow

Real-Time Data Collection

- STREAM GAUGE in partnership with USGS, the only gauge on Lawson's Fork
- WEATHER STATION collecting data during second wettest July on record
- THE DAM CAM— with 24/7 display of real-time stream images

"Because of the Dam Cam, Glendale weather station and stream gauge, Lawson's Fork is now an international teaching resource."

• BG Stephens, resource development, TLAR

WOFFORD'S ENVIRONMENTAL STUDIES PROGRAM provides the foundation for students to address the complex environmental problems of their generation, recognizing that approaches from the humanities, natural sciences and social sciences are all needed for effective local and global change. Field experiences and our "culture of ruggedness" foster the wonder and love for natural environments that motivate their personal and professional choices. Graduates have entered the fields of law, business, energy and conservation, among others, through employment and further studies.

TLAR is funded by The MAC Foundation, the legacy of Margaret A. Cargill, created after her death in 2006. The foundation's vision is "dedication to providing meaningful assistance and support to society, the arts, the environment, and all living things." The core purpose is providing assistance and support to enhance the quality of life for children, families and seniors; prevent and relieve suffering; preserve and promote the environment and the arts; and encourage and support the humane treatment of animals.

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