



# TORCH II @ SWAN PROGRAM

Friday April 20, 2007

Stephenville, Texas  
at the SWAN conference

**Where:** Tarleton State University campus. Room 111, Science Building.

**When:** Friday, 20 April. 1:30 -5:00 pm

## TORCH Colloquium (contributed papers)

- 1:30 A. Neill, J. Janovec, J. Best, A. Webber & M. Tobler. **ATRIUM, The Biodiversity information system of the Andes to Amazon Biodiversity Program at BRIT.**
- 1:45 T. Smith & K. Manoylov. **An algal taxonomic survey from Hot Springs National Park, Hot Spring, AR.**
- 2:00 L. Apalca & D. E. Lemke. **The non-native Flora of Texas.**
- 2:15 J. B. Walker. **Origins of the North American sages (*Salvia*).**
- 2:30 C. L. Overbo. **Collection and Curation of Fleshy Fungi.**
- 2:45 H. D. Grover & D. Davis. **An Updated Vascular Plant Inventory of Taylor County, TX.**
- 3:00 BREAK
- 3:30 **KEYNOTE ADDRESS:** T. Lowrey. **Herbarium Networking: United We Stand.**
- 4:00 TORCH Business Meeting and General Discussion

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## Additional Papers of interest (Room 110, Science Building; Saturday, 21 April)

- 8:30 W. Elisens. Plant Usage among the Kiowa, Comanche, and Apache in southwestern Oklahoma.
- 9:15 G. Diggs & B. Lipscomb. Introduced and invasive species in the Flora of East Texas.
- 9:30 M. Wood, T. Erwin, H. Polley & C. Tischler. A survey of breeding populations of *Acacia farnesiana* (L.) Willd. in Central Texas.
- 9:45 K.-S. Chung & W. Elisens. Defining major lineages in the genus *Agrimonia* (Rosaceae) using nuclear and chloroplast markers.
- 1:45 A. Ferguson, A. Strong, J. Poole, S. Birnbaum & P. Williamson. Effects of herbivory on Populations of the Endangered Star Cactus *Astrophytum asterias*: A preliminary assessment.

## Posters of interest (3<sup>rd</sup> floor, Science Building)

- Harsley, S. and A. Nelson. A flora of the vascular plants of Erath County, Texas.
- Raquet, V. Eleven steps to curate the bryophyte and lichen collections of the Botanical Research Institute of Texas (BRIT)
- Fotinos, T. et al. Small-scale patterns of plant species richness: Implications for biodiversity and exotic invasion.