2006 Oklahoma Chapter  
SCAUG Steering Committee

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2006 Regional SCAUG  
Oklahoma Officers

Charles Brady III  
City of Ardmore  
(580) 221-2541

9th Annual  
Oklahoma SCAUG Conference

October 5th, 2006  
3rd - 4th Local GIS Training Courses

Moore Norman Technology Center — Penn Campus  
13301 S. Penn Avenue  
Oklahoma City, OK

Agenda

7:30 am .......... Registration
8:00 am .......... Opening Breakfast with Keynote Speaker
11:00 am .......... User Presentations
12:30 pm .......... Lunch / Poster Competition
1:00 pm .......... Technical Presentations
2:00 pm .......... ESRI Technical Sessions
4:30 pm .......... Closing Remarks / Door Prizes

GIS Related Training Courses

ArcGIS, Introduction
Building Geodatabases II
Introduction to Geoprocessing Scripts Using Python

ESRI Technical Sessions

User Presentations

Poster Presentations

If you have questions or need more information please feel free to contact anyone on the steering committee.
The South Central Arc User Group is a non-profit organization dedicated to benefiting users of ESRI Geographic Information System (GIS) software in Texas, Oklahoma, Louisiana, Mississippi, Puerto Rico & The Cayman Islands.

Check One: ___ New Member  ___ Renewal

Membership Includes
- Subscription to ArcFiles newsletter
- Access to online Digital Resources Guide
- Discounted ESRI training (at Regional Conferences)
- Participate in salary surveys & job postings
- Great way to network with other GIS professionals

___ YES, Include me in SCAUG’s online Digital Resource Guide
___ No, Please don’t include me

Name: __________________________________________________________
Company: ______________________________________________________
Address: ________________________________________________________
City, State Zip: __________________________________________________
Phone: (_______) _________________________________________________
Email: __________________________________________________________
Date: ___________________________________________________________

Sector: ___ Federal ___ State ___ Regional ___ County ___ City ___ Tribal ___ Private ___ Other_________________

Industry: ___ Planning ___ Emergency Mgt ___ Engineering ___ Water/Wastewater ___ Education ___ Law Enforcement ___ Oil & Gas ___ Environmental Mgt ___ Land Records ___ Consulting & Services ___ Public Utilities ___ Forestry ___ Transportation ___ Surveying ___ Other____________________

Job Title: _____________________________________________
Dept: _________________________________________________

GIS Experience: ___ Beginner ___ Intermediate ___ Advanced

Which ESRI products do you use? Check all that apply.

___ ArcInfo ___ ArcPress ___ Survey Analyst
___ ArcEditor ___ MapObjects ___ Tracking Analyst
___ ArcView 9.x ___ ArcObjects ___ Military Analyst
___ ArcView 8.x ___ ArcPublisher ___ ArcScan
___ ArcView 3.x ___ ArcReader ___ MrSID Encoder (ArcGIS)
___ ArcSDE ___ Spatial Analyst ___ Street Map
___ ArcIMS ___ 3D Analyst

Platform Operating System
___ Windows & Unix ___ XP ___ 98 ___ Windows Only ___ 2000 ___ Unix Type ___ Unix Only ___ NT

Oklahoma SCAUG Training
___ ArcGIS, Introduction  2 Days - $350/Participant
___ Building Geodatabases II  2 Days - $900/Participant
___ Intro to Python Geoprocessing Scripts  2 Days - $900/Participant

Oklahoma Conference Dues
___ $30 Current Member or Student
___ $60 Conference + Membership
___ Corporate (Contact Michelle Matthews)
___ Enterprise (Contact Michelle Matthews)

Late Registration after September 15, 2006
___ $50 Member or Student
___ $80 Non-member

Annual Membership Dues
___ $30 Individual
___ $15 Student
___ $250 Corporate (Up to 15 Members)
___ $500 Enterprise (Unlimited Members)

Contact Michelle Matthews if you require special accommodations (Hearing, Vision, etc.)

Mail completed form & payment to:
SCAUG
C/O Chuck Sloan
Dominion E & P
14000 Quail Springs Parkway
Oklahoma City, OK 73134

Fax Registration Form with Purchase Order Number or Credit Card information to:
(405) 749-6662

Payment Method:
___ Check Enclosed (payable to SCAUG)
___ Credit Card
___ VISA ___ MasterCard
Card Number __________________________
Name on Card ________________________
Zip of Billing Address __________________
Exp. Date ___________________________
PO# ________________________________

S Total ______________________________

Please Print Clearly! Only 1 Attendee per Form

Conference Registration Required for Training

(Signature)
**Poster with Abstract**

Title: __________________________

**User Presentation with Abstract**

Title: __________________________

Name: __________________________

Company: _________________________

Address: __________________________

City: _______ State: ____ Zip Code: _______

Email: ____________________________

Sector: ____________________________

Industry: __________________________

Job Title: __________________________

Dept: ______________________________

Phone: (__) _________ Date: __________

Please submit this form with your abstracts by Friday, September 15, 2006 in Word or plain text format to:

Chuck Sloan  
Charles_w_Sloan@dom.com  
14000 Quail Springs Plaza  
Oklahoma City, OK 748-7519  
Fax: (405) 749-6662  
Phone: (405) 753-7519

If you have questions or need more information please feel free to contact anyone on the steering committee.
ArcGIS, Introduction  
2 days - $350.00 per participant
New to ArcView 9.x and GIS? This class is designed with the beginner in mind, covering GIS basics as well as using geographic data to create maps and conduct analysis. You'll also learn the unique language of ArcView 9.1 and how to use the major components of the software - ArcMap, ArcCatalog, and ArcToolbox.

Prerequisites: None

Building Geodatabases II  
2 days - $900.00 per participant
Extend the content of Building Geodatabases I with advanced understanding for modeling and working with linear features in the geodatabase. This course teaches the nuances of working in geometric networks. Participants learn how to create, edit, and perform analyses on geometric networks; how to manage linear-referenced data for displaying data that occurs along linear features; how to edit linear features in the field using ArcPad; and how to migrate coverage arcs, routes, and events to the geodatabase.

Prerequisites: Participants should complete Building Geodatabases I or have equivalent knowledge.

Introduction to Geoprocessing Scripts Using Python  
2 days - $900.00 per participant
One of the aspects of the ArcGIS 9 geoprocessing framework is the scripting environment. In this two-day class, students will learn about the Python scripting language and how it can be used to access the geoprocessing functionality in ArcGIS 9. Participants begin the course by understanding Python scripting syntax; progress to writing scripts for geoprocessing operations; and finish by incorporating Python scripts as tools in ArcToolbox. Scripting is easy to learn, so introductory-level programmers are welcome. However, some knowledge of fundamental programming techniques, such as loops and conditional statements, is required.

Prerequisites: Participants should have taken Introduction to ArcGIS I and Introduction to ArcGIS II or have equivalent knowledge. Some basic programming skills are recommended.