

# Call for Abstracts



The 54<sup>th</sup> American Institute of Professional Geologists National Conference will be held in Music City, USA, also known as Nashville, Tennessee, from September 23<sup>rd</sup> through 26<sup>th</sup>. Be sure to save the date so you don't miss a note of "Music City Rocks – Geology in the Past, Present, and Future". The Tennessee section is co-hosting the meeting with AIPG and they invite you to come and explore the diverse geology the region has to offer.

The national conference provides opportunities to present and learn from experts in various geology and geoscience fields, with networking opportunities throughout the conference.

### How To Submit an Abstract

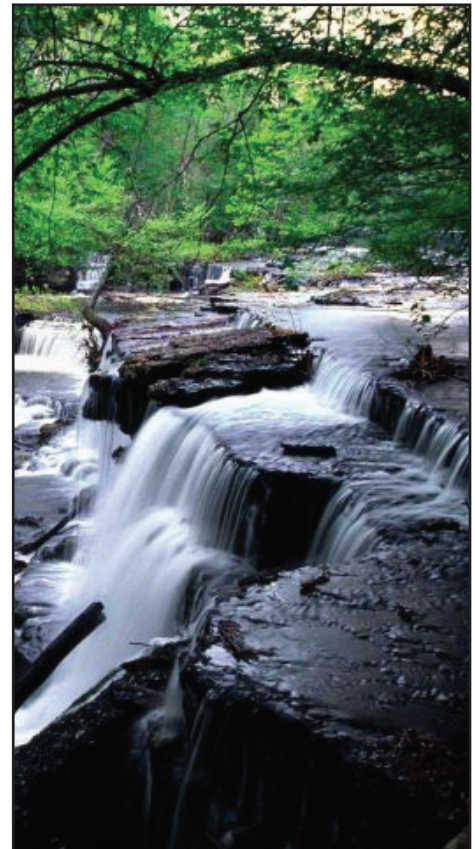
To have your abstract considered for a presentation or poster, please go to <http://www.aipg.org/abstract> to

submit an abstract online by **May 1, 2017**. Abstracts must be in Word format, single spaced, 12 point Times New Roman, and should not exceed one page. No tables or pictures will be accepted. You will be notified by **May 25, 2017** if your abstract has been accepted. Technical presentations will be scheduled on Monday, September 25<sup>th</sup> and Tuesday, September 26<sup>th</sup>. Authors who wish to publish a paper in AIPG's *The Professional Geologist* (TPG) can contact AIPG for additional information at [aipg@aipg.org](mailto:aipg@aipg.org).

Students can submit a poster for presentation and enter the poster contest to win cash prizes!

### Call for Abstracts Important Dates

May 1, 2017 ..... Abstracts Due  
 May 25, 2017 .. Authors Notified



### Abstract Subject Areas

(Suggested topics welcome)

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| <ul style="list-style-type: none"> <li>• Education / Professional Standards</li> <li>• Energy - Oil &amp; Gas, Coal, Alternative Energy</li> <li>• Engineering Geology</li> <li>• Environmental Geology</li> <li>• Geochemistry</li> <li>• Geohazards</li> <li>• Geophysics - Surface Geophysics &amp; Investigative Techniques</li> </ul> | <ul style="list-style-type: none"> <li>• Hydrology / Groundwater / Emerging Contaminants</li> <li>• Karst Terrains</li> <li>• Mapping - GIS, Remote Sensing, LiDAR</li> <li>• Mineralogy</li> <li>• Mining / Industrial Minerals / Economic Geology</li> <li>• Paleontology</li> </ul> | <ul style="list-style-type: none"> <li>• Professional - Media Relations, Ethics, Communication</li> <li>• Remediation</li> <li>• Resource Development</li> <li>• Surface Water - Groundwater Interactions</li> <li>• Water - Management, Quality, Resources, Protection</li> <li>• Young Professionals</li> </ul> |
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