

Seminar Pricing

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| Geothermal Heat Pump Seminar Pricing |
| Four Hour GSHP Seminar @ \$1200 + travel expenses + travel time adjustment* |
| Six Hour GSHP Seminar @ \$1500 + travel expenses + travel time adjustment* |
| One-Day GSHP Seminar @ \$2200 + travel expenses + travel time adjustment* |
| *Less than 4 hours: = \$0, < 4 hrs: = (Travel time hours - 4 hours) x \$50 |
| Printed copies of session handouts are the responsibility of seminar sponsor. |

Biographical Sketch – Steve Kavanaugh

- Primary author of the ASHRAE book revision, *Geothermal Heating and Cooling: Design of Ground Source Heat Pumps Systems* (2014).
- Author of the ASHRAE book, *HVAC Simplified* (2006).
- Primary author of the ASHRAE book, *Ground Source Heat Pumps: Design of Geothermal Systems for Commercial and Institutional Buildings* (1997).
- Presented of over 140 engineering seminars for over 4500 attendees on the topics of ground source heat pumps, energy efficiency, and HVAC.
- Professor Emeritus of Mechanical Engineering at the University of Alabama, 2008-2012
- Professor of Mechanical Engineering at the University of Alabama, 1984-2007
- Fellow – American Society of Heating, Refrigerating and Air-conditioning Engineers
- Fellow – American Society of Mechanical Engineers
- Past chair ASHRAE Technical Committee 6.8, Geothermal Energy and past chair of ASHRAE Technical Committee 9.4, Applied Heat Pumps and Heat Recovery
- Recipient of 2001 ASHRAE Technical Achievement Award
- Chair, Board of Directors Habitat for Humanity of Tuscaloosa, 2001-2003, 2010-2011
- Construction supervisor for five Habitat for Humanity homes –Tuscaloosa Affiliate.
- Has lived in a home heated and cooled by GSHP for most of his life first in 1960.
- Maintains the web site www.geokiss.com for HVAC and GSHPs information and design tools.
- Owner, Energy Information Services, 1993-2015
- Ph.D., Oklahoma State University (1984), BSME (1974) and MSME (1980), Lamar University, M.Div. (1979), Oblate College of the Southwest