



Mile High Chapter

May 17th 2012
5:00 PM to 8:20 PM

Top floor of the Hotel VQ
(formerly Red Lion Downtown)
1975 Mile High Stadium Circle
Denver, Co 80204

Reserve your seat by May 14th
at www.aitpmilehigh.org

Fees
\$25 Student members
\$29 AITP and RMIMA members
\$39 All others

Schedule
5:00 Meet and network with
presenters, award winners, past
presidents and colleagues
6:00 NCC Report
6:30 Recognitions and awards
6:45 Dinner (vegetarian on
request)
7:05 Business Meeting
7:20 SE in a Cloud: Retiree
Knowledge Capture and
Consumption Optimization
keynote
8:20 Prize drawing

Annual recognitions and awards:

- Recognition of the Mile High chapter Past Presidents
- 2012 AITP Harold M. Pool Recognition Award:
Michael T. Ervin
- 2011 Dave Sanders Scholarship: TBA



No matter how sophisticated the technology, it still takes people!™

The Mile High Chapter of the AITP, a 501(c)(6) nonprofit organization dedicated to continuing ethical IT leadership and management development from the classroom to the boardroom.

Join us on May 17th for two presentations and Mile High Chapter annual student awards:

1 – SE in a Cloud: Retiree Knowledge Capture and Consumption Optimization. Loss of institutional memory and “know how” is a real problem when retirees leave the company (**Baby Boomers exaggerate the problem**). A recommended approach is to establish effective mentoring programs where pre-retiree Systems Engineers (SE’s) are paired with journeymen. The journeymen are taught how to author and publish quality knowledge assets to the cloud. They are sensitized to cognitive styles and instructed in ways to ask probing questions to address the full spectrum of Capacity for Engineering Systems Thinking (CEST), cognitive styles and the Cognitive Collaborative Model (CCM).



Mr. Shelby is currently the IT Partner handling CIO responsibilities for the Surveillance and Navigation Systems Line of Business at Lockheed Martin’s Space Systems Company. He has 30 years of progressive technical, managerial and leadership experience including the NASA Spaceflight Tracking and Data Network, technical and managerial assignments with IBM, MiniScribe, and Honeywell, Infrastructure Project Manager for Lockheed Martin’s Oracle financials and supply chain ERP deployment, GE Director for Americas’ IT Infrastructure and Technology Leader for the Intellicenter facility. He had multiple senior leadership roles in small consulting firms and start-up companies including his own company. At Lockheed Martin he recently served as the IT Capture Manager for the Global Positioning System (GPS) III Proposal / Business Capture (\$5.5B) effort. In his senior leadership role of Business Area Systems Engineer (BASE) for Space, he led a team of 75+ Systems Engineers. Mr. Shelby holds a MS in Systems Engineering from The George Washington University, and a BS in Electronics Engineering Technology from Capitol College. He is a graduate of the General Electric “Crotonville” corporate business school, Lockheed Martin’s Institute for Leadership Excellence and Capturing New Business Institute. He has completed his Systems Engineering Ph.D classes and is preparing a dissertation in the Knowledge Management research area. His decorations include a Lockheed Martin Business Capture Individual Special Recognition Award, the GE Circle of Excellence and a “Silver Snoopy award” from the Space Shuttle Astronauts.

2 – National Collegiate Conference Report. Our award winning students from Colorado Mesa University will report on their recent trip to the 17th Annual AITP National Collegiate Conference (NCC) in San Antonio.