



ARCSEA
AMERICAN RAINWATER CATCHMENT
SYSTEMS ASSOCIATION

Annual Conference Austin, Texas 11/5 thru 11/9/2013

ARCSEA (AP) & (RWHDC) Workshops, Austin TX

11/7-9/2013 Boy Scouts of America Facility, 12500 N. I-35, Austin, Texas 78753

"Accredited Professional" (AP) Program is designed to recognize professionals in the industry who have achieved an advanced level of competence in designing and installing rainwater harvesting systems.

Rainwater Harvesting Design & Construction (RWHDC) Workshop is a requirement for the "Rainwater Harvesting Master" (RWHM) designation. Individuals seeking "Accredited Professional" (AP) designation are also encouraged to attend, but it is not a requirement to be an AP. The workshop is open to all individuals interested in improving their design and construction skills. The workshop will assist designers and construction workers in installing safe, effective, and efficient rainwater collection systems that meet the goals and needs of the client. Instruction is mostly in the field, with minimal classroom time.

See www.arcsea.org for pricing. The RWHDC workshop follows the AP course at the Boy Scout facility. Additional fee to become an AP includes an application and testing fee of \$150.

ARCSEA's Certified Associate (CA) Workshop, Austin, TX

11/7/2013 Austin Convention Center, 500 E. Cesar Chavez St., Austin, TX 78701

"Certified Associate" (CA) Program recognizes those individuals in the rainwater harvesting industry in a support roll who have taken the time and effort to understand the importance, complexity, process and the health implications involved in rainwater harvesting and use. Requirements for the "Certified Associate" (CA) recognition include: ARCSEA's "Certified Associate" Courses are open to the public and any industry professional in sales or related businesses to the rainwater harvesting industry and are pursuing a greater understanding of rainwater harvesting. This 6-8 hour course covers water issues, supply and demand calculations, tank sizing, material and location options, conveyance and delivery of water to its intended use and use options. Also water quality concerns for intended uses are covered along with national codes, and restrictions.

See www.arcsea.org for pricing.

Additional fee to become a CA includes an application and testing fee of \$75.

ARCSEA (IS) Inspector Specialist Workshop, Austin TX

11/4/2013 Austin Convention Center, 500 E. Cesar Chavez St., Austin, TX 78701

This class is intended to give an Accredited Professional additional training to be able to confidently inspect Rainfall Catchment systems for integrity, safety, and use of best practices as taught in the AP curriculum. An IS (Inspector Specialist) needs to have enough experience in the industry to evaluate installation, materials choices, and compliance with local regulations. An IS will need to be an AP before an IS certificate is granted. It is recommended that a candidate also have completed the RWHDC (Rainwater Harvesting Design & Construction) workshop. The IS class can be taken during the same week with as the AP workshop, but the test will not be given until AP testing and certification is completed.

See www.arcsea.org for pricing.

Additional fee to become an IS includes an application and testing fee of \$50.

Location:



Austin Convention Center
500 E Cesar Chavez St
Austin, TX 78701

The Mission of the American Rainwater Catchment Systems Association is to promote sustainable rainwater harvesting practices, to help solve potable, non-potable, Storm water and energy challenges throughout the world.