

ACE 101: Bridging Fundamentals and Innovation



Registration Form

ACE.AAPG.org

Step One: CONTACT INFORMATION

| | | |
|----------------------|------------|------------------------|
| AAPG MEMBER NUMBER | | |
| FIRST NAME* | LAST NAME* | |
| COMPANY/UNIVERSITY* | | |
| ADDRESS 1 | | |
| ADDRESS 2 | | |
| CITY* | STATE* | ZIP/POSTAL CODE |
| COUNTRY* | | |
| DAY TELEPHONE | | MOBILE/CELL TELEPHONE |
| EMAIL | | |
| COUNTRY OF RESIDENCE | | COUNTRY OF CITIZENSHIP |

*Information will appear on badge

☐ I certify that the above information is true and correct

Three ways to register

Online: ACE.AAPG.org
Mail: AAPG Registration Center
c/o The Pulse Network (TPN)
10 Oceana Way
Norwood, MA 02062
United States
Phone: +1 781-688-8000 (Monday-Friday;
8:00 a.m. - 5:00 p.m. EST)

Use one form for each registrant. All authors, speakers, chairs, co-chairs and session chairs must register and pay the appropriate fee. Cancellations received by 5 April 2018 will be refunded less a \$75 processing fee. No refund will be issued after 5 April 2018.

Note: No refunds for field trips and/or short courses will be issued after 19 April 2018.

STEP TWO: SELECT REGISTRATION TYPE

| | Registration Type | On or before 22 March Midnight EST | On or before 19 April Midnight EST | After 19 April Midnight EST |
|--|--|---------------------------------------|---|---------------------------------------|
| Four-Day Technical Program & Exhibition | Member* | <input type="checkbox"/> \$545 | <input type="checkbox"/> \$650 | <input type="checkbox"/> \$755 |
| | Emeritus Member** | <input type="checkbox"/> \$275 | <input type="checkbox"/> \$325 US | <input type="checkbox"/> \$378 |
| | Join and Save | <input type="checkbox"/> \$545 + dues | <input type="checkbox"/> \$650 + dues | <input type="checkbox"/> \$755 + dues |
| | Nonmember | <input type="checkbox"/> \$650 | <input type="checkbox"/> \$755 | <input type="checkbox"/> \$860 |
| | Student Member* | <input type="checkbox"/> \$55 | <input type="checkbox"/> \$55 | <input type="checkbox"/> \$75 |
| | Student Nonmember | <input type="checkbox"/> \$70 | <input type="checkbox"/> \$70 | <input type="checkbox"/> \$90 |
| | Includes: Access to the Opening Session and Awards Ceremony, Icebreaker Reception, Oral and Poster Sessions, Refreshment Breaks, End-of-Day Receptions, and Exhibition as well as the access code to the Digital Library for the Abstracts. | | | |
| One-Day Technical Program & Exhibition | One-Day Member * | | <input type="checkbox"/> US \$355 | |
| | One-Day Nonmember | | <input type="checkbox"/> US \$420 | |
| | Choose Registration Day(s): <input type="checkbox"/> Sunday <input type="checkbox"/> Monday <input type="checkbox"/> Tuesday <input type="checkbox"/> Wednesday | | | |
| | Includes: Access to the Oral and Poster Presentations, Refreshment Breaks, End-of-Day Receptions, and Exhibition for the day you register as well as the access code to the Digital Library for the Abstracts. You will need to purchase a one-day Sunday Exhibition Pass in order to attend the Opening Session and Awards Ceremony and the Icebreaker Reception. | | | |
| One-Day Exhibition | One-Day Member* | | <input type="checkbox"/> \$100 | |
| | One-Day Nonmember | | <input type="checkbox"/> \$100 | |
| | Choose Registration Day(s): <input type="checkbox"/> Sunday <input type="checkbox"/> Monday <input type="checkbox"/> Tuesday <input type="checkbox"/> Wednesday | | | |
| | Includes: Access to the Refreshment Breaks, End-of-Day Receptions, and Exhibition for the day you register. You will need to purchase a one-day Sunday Exhibition Pass in order to attend the Opening Session and Awards Ceremony and the Icebreaker Reception on Sunday. | | | |
| Guests | Guest | | <input type="checkbox"/> \$100 | |
| | Guest of Emeritus Member** | | <input type="checkbox"/> \$50 | |
| | Please list Guest Name: _____ | | | |
| | Includes: Access to the Opening Session and Awards Ceremony, Icebreaker Reception, Oral and Poster Sessions, Refreshment Breaks, End-of-Day Receptions, and Exhibition as well as a guest amenity. (May not be a member of any of the listed associations or a professional in the industry and must be accompanied by a convention registrant.) | | | |
| Non-Convention Activity Fee | Field Trip/Short Course | | <input type="checkbox"/> \$30 + cost of trips/courses | |
| | Includes: Access only to field trip(s) and/or short course(s) for which you register. If you do not register for the convention and exhibition in addition to the field trip(s) and/or short course(s), you will not receive access to any activities or events during the convention and exhibition. | | | |

REGISTRATION SUBTOTAL

\$_____

MEMBERSHIP (New membership only)

Joining AAPG enables you to register at the member rate.

Membership (with a North American mailing address)

Fee* **# Tickets** **Total**

\$125 _____ \$_____

Membership (with an International mailing address)

\$145 _____ \$_____

MEMBERSHIP SUBTOTAL

\$_____

* Member Rates apply to members of the following societies: AAPG (American Association of Petroleum Geologists), AASP (American Association of Stratigraphic Palynologists), AWG (Association of Women Geoscientists), CPC (Circum-Pacific Council for Energy & Minerals Resources, Inc.), GSL (Geological Society of London), GSA (Geological Society of America), IAMG (International Association of Mathematical Geology), NABGG (National Association of Black Geologist & Geophysicists), SEG (Society of Exploration Geophysicists), SEPM (Society for Sedimentary Geology), SIPES (Society of Independent Earth Scientists), SPE (Society of Petroleum Engineers), SPWLA (Society of Professional Well Log Analysts), TSOP (The Society of Organic Petrology), and UGA (Utah Geological Association).

** Emeritus Members must be current members of one of the above associations with 30 years and be 65 years old before you qualify.

Convention Registration Form

All registration fees are in USD

EVENTS, ACTIVITIES, AND FIELD TRIPS (No refunds after 19 April unless otherwise noted)

P=Professional, S=Student, F=Faculty Advisor, G=Graduate Student

| Luncheons | Fee* | # Tickets | Total |
|---|------|-----------|---------|
| All-Convention Luncheon: The Permian Basin - A View from a Local Independent (Monday, 21 May) | \$60 | _____ | \$_____ |
| Division of Professional Affairs (DPA) Luncheon: Global Natural Gas Markets - Their Rapid Expansion and the Implications to the Western United States (Tuesday, 22 May) | \$55 | _____ | \$_____ |
| SEPM Business Meeting Luncheon: Geoconservation - Preserving Classic Outcrops, Resources, and Accessibility (Tuesday, 22 May) | \$50 | _____ | \$_____ |
| EMD/DEG Luncheon: Oil Shale - From Yesterday to Today, From Eastern Europe to Eastern Utah (Wednesday, 23 May) | \$55 | _____ | \$_____ |
| Unconscious Bias Luncheon (Wednesday, 23 May) | \$XX | _____ | \$_____ |

Career Seminar

| | | | |
|---|------|-------|---------|
| Student Career Seminar (Monday, 21 May) | \$10 | _____ | \$_____ |
|---|------|-------|---------|

Social Activity

| | | | |
|---|------|-------|---------|
| A Night at the Natural History Museum of Utah – Hosted by the AAPG Rocky Mountain Section (Tuesday, 22 May) | \$50 | _____ | \$_____ |
|---|------|-------|---------|

Guest Tours

| | | | |
|--|-------|-------|---------|
| See the Main Sights of Salt Lake, Including the Lake! (Monday, 21 May) | \$45 | _____ | \$_____ |
| "Alps of Utah" Snowbird Spa Day (Monday, 21 May) | \$105 | _____ | \$_____ |
| Heber Valley Historic Railroad, Provo Canyon Excursion (Tuesday, 22 May) | \$65 | _____ | \$_____ |
| Red Butte Garden (Tuesday, 22 May) | \$40 | _____ | \$_____ |
| See the Main Sights of Salt Lake City! (Wednesday, 23 May) | \$55 | _____ | \$_____ |

Pre-Convention Field Trips

| | | | |
|--|-------|-------|---------|
| 1 Predictive Models for Fluvial Reservoir Development and Properties: Salt Wash Distributive Fluvial System, Morrison Formation (UGA) – P/S (Double Occupancy) | \$730 | _____ | \$_____ |
| 2 Geology of Bryce Canyon and Zion National Parks, Southwestern Utah (UGA) – P/S (Double Occupancy) | \$470 | _____ | \$_____ |
| 2 Geology of Bryce Canyon and Zion National Parks, Southwestern Utah (UGA) – P/S (Single Occupancy) | \$620 | _____ | \$_____ |
| 3 Exploring the Diverse Geology of Capitol Reef National Park (UGA) – P/S (Double Occupancy) | \$420 | _____ | \$_____ |
| 4 Stratigraphic Elements of Shoreface and Deltaic Strata, Upper Cretaceous of the Northern Book Cliffs (SEPM) – P (Double Occupancy) | \$350 | _____ | \$_____ |
| 4 Stratigraphic Elements of Shoreface and Deltaic Strata, Upper Cretaceous of the Northern Book Cliffs (SEPM) – S (Double Occupancy) | \$100 | _____ | \$_____ |
| 5 Fluvio-Deltaic and Lacustrine Interpretations of Potential Source and Reservoir Rocks: Examples From the Green River Formation, Uinta Basin, Utah (UGA) – P/S (Double Occupancy) | \$575 | _____ | \$_____ |
| 6 Great Salt Lake: Microbialites, Past and Present (UGA) – P/S (hotel not included) | \$310 | _____ | \$_____ |

Post-Convention Field Trips

| | | | |
|---|---------|-------|---------|
| 7 Upper Cretaceous Stratigraphy, Depositional Environments, and Reservoir Geology of the Henry Mountains Region, Southern Utah (SEPM) – P (Double Occupancy) | \$1,325 | _____ | \$_____ |
| 7 Upper Cretaceous Stratigraphy, Depositional Environments, and Reservoir Geology of the Henry Mountains Region, Southern Utah (SEPM) – S (Double Occupancy) | \$700 | _____ | \$_____ |
| 8 Fault Zone Structure Controls on Fault Sealing and Fluid Migration in Hydrocarbon Reservoirs and Carbon Capture and Storage Prospects: Examination of Natural Analogs From Southeastern Utah (UGA) – P/S (Single Occupancy) | \$730 | _____ | \$_____ |
| 9 Classic Geology of Arches and Canyonlands National Parks, and Spectacular Points Along the Way (UGA) – P/S (Single Occupancy) | \$440 | _____ | \$_____ |
| 10 The Changing Power Generation Scene in Utah (UGA) – P/S (Single Occupancy) | \$350 | _____ | \$_____ |
| 11 Shelf to Basin Transect Through the Phosphoria Formation in Northeastern Utah and Implications for Hydrocarbon Exploration (UGA) – P/S (Double Occupancy) | \$400 | _____ | \$_____ |
| 12 Lake Type Evolution and Microbialite Facies of the Eocene Green River Formation, Wyoming (SEPM) – P (Double Occupancy) | \$715 | _____ | \$_____ |
| 12 Lake Type Evolution and Microbialite Facies of the Eocene Green River Formation, Wyoming (SEPM) – S (Double Occupancy) | \$350 | _____ | \$_____ |
| 13 Overview and Timing of the Northern Utah Sector of the Sevier Fold-and-Thrust Belt: Its Interaction with Laramide Structures and Ultimate Collapse During Tertiary Extension (UGA) – P/S (hotel not included) | \$235 | _____ | \$_____ |

EVENTS, ACTIVITIES AND FIELD TRIPS SUBTOTAL

\$_____

Convention Registration Form

All registration fees are in USD

SHORT COURSES (No refunds after 19 April unless otherwise noted)

P=Professional, S=Student, F=Faculty Advisor, G=Graduate Student

Pre-Convention Short Courses

| | Fee* | # Tickets | Total |
|---|-------|-----------|---------|
| 1 Petrography of Mudrock Hydrocarbon Reservoirs (RMAG) – P | \$300 | _____ | \$_____ |
| 1 Petrography of Mudrock Hydrocarbon Reservoirs (RMAG) – S | \$150 | _____ | \$_____ |
| 2 An Introduction to Core Analytical Techniques (MGS) – P | \$560 | _____ | \$_____ |
| 2 An Introduction to Core Analytical Techniques (MGS) – S | \$280 | _____ | \$_____ |
| 3 Dissecting a Cretaceous Fluvial - Deltaic Succession in Core, Ferron Sandstone, Utah (UGA) – P | \$250 | _____ | \$_____ |
| 3 Dissecting a Cretaceous Fluvial - Deltaic Succession in Core, Ferron Sandstone, Utah (UGA) – S | \$75 | _____ | \$_____ |
| 4 Fracture Characterization (PROWESS) – P | \$100 | _____ | \$_____ |
| 4 Fracture Characterization (PROWESS) – S | \$50 | _____ | \$_____ |
| 5 Concepts, Models, and Case Studies of Dolomitization - With Applications to Hydrocarbon Exploration and Development (AAPG) – P | \$895 | _____ | \$_____ |
| 5 Concepts, Models, and Case Studies of Dolomitization - With Applications to Hydrocarbon Exploration and Development (AAPG) – S | \$115 | _____ | \$_____ |
| 6 Sequence Stratigraphy for Graduate Students (SEPM) – G/S | \$50 | _____ | \$_____ |
| 7 Advanced Sequence Stratigraphic Applications for Exploration (SEPM) – P | \$700 | _____ | \$_____ |
| 7 Advanced Sequence Stratigraphic Applications for Exploration (SEPM) – S | \$150 | _____ | \$_____ |
| 8 Mechanical Fundamentals for Production from Low Permeability Reservoirs (UGA) – P/S | \$200 | _____ | \$_____ |
| 9 Chemometric Tools to Establish Petroleum Systems, Predict Physical Properties, and De-Convolute Mixed Production (AAPG) – P | \$515 | _____ | \$_____ |
| 9 Chemometric Tools to Establish Petroleum Systems, Predict Physical Properties, and De-Convolute Mixed Production (AAPG) – S | \$115 | _____ | \$_____ |
| 10 Tricky Carbonates Made Simple (UGA) – P | \$450 | _____ | \$_____ |
| 10 Tricky Carbonates Made Simple (UGA) – S | \$100 | _____ | \$_____ |
| 11 Sequence Stratigraphic Analysis of Shales and Mudstones: Key to Paleoclimate Archives, Subsurface Fluid Flow, and Hydrocarbon Source, Reservoir, and Seal (SEPM) – P | \$600 | _____ | \$_____ |
| 11 Sequence Stratigraphic Analysis of Shales and Mudstones: Key to Paleoclimate Archives, Subsurface Fluid Flow, and Hydrocarbon Source, Reservoir, and Seal (SEPM) – S | \$100 | _____ | \$_____ |
| 12 UAVs and Virtual Outcrops – from Data Collection to Final Interpretation (AAPG) – P | \$515 | _____ | \$_____ |
| 12 UAVs and Virtual Outcrops – from Data Collection to Final Interpretation (AAPG) – S | \$115 | _____ | \$_____ |
| 13 Applied Petroleum Geochemistry (EMD) – P | \$600 | _____ | \$_____ |
| 13 Applied Petroleum Geochemistry (EMD) – S | \$300 | _____ | \$_____ |
| 14 Unconventional Resource Assessment and Valuation (EMD) – P | \$570 | _____ | \$_____ |
| 14 Unconventional Resource Assessment and Valuation (EMD) – S | \$285 | _____ | \$_____ |

Post-Convention Short Courses

| | | | |
|--|-------|-------|---------|
| 15 Petrophysical Evaluation of Unconventional Reservoirs (PTTC) – P | \$300 | _____ | \$_____ |
| 15 Petrophysical Evaluation of Unconventional Reservoirs (PTTC) – S | \$150 | _____ | \$_____ |
| 16 Rock and Seismic Sequence Expression of Carbonate Systems – Exploration and Reservoir Characterization (SEPM) – P | \$700 | _____ | \$_____ |
| 16 Rock and Seismic Sequence Expression of Carbonate Systems – Exploration and Reservoir Characterization (SEPM) – S | \$150 | _____ | \$_____ |

SHORT COURSE SUBTOTAL

\$_____

Please fill out the following questionnaire:

Are you a member of any of the following? Check all that apply

- ☐ AAPG ☐ AASP ☐ AWG ☐ CPC ☐ GSL ☐ GSA ☐ HGS ☐ IAMG
☐ NABG ☐ SEG ☐ SEPM ☐ SIPES ☐ SPE ☐ SPWLA ☐ TSOP ☐ UGA

I belong to the following AAPG Division(s):

- ☐ DEG ☐ DPA ☐ EMD ☐ PSGD

I am a(n): Check all that apply

- ☐ AAPG Section President ☐ AAPG Region President ☐ Affiliated Society President ☐ AAPG Section Officer ☐ AAPG Region Officer
☐ DEG President ☐ DEG Officer ☐ DPA President ☐ DPA Officer ☐ EMD President ☐ EMD Officer ☐ PSGD Chair ☐ PSGD Vice Chair

I am a: Check all that apply

- ☐ Speaker ☐ Poster Presenter ☐ Session Chair ☐ Technical Program Committee ☐ Field Trip Leader
☐ Short Course Instructor ☐ Convention Committee Chair

Which best describes your occupation?

- ☐ Academic ☐ Engineer ☐ Geologist ☐ Geophysicist ☐ Landman ☐ Other

Which best describes your position?

- ☐ Executive Management ☐ Mid Management ☐ Staff Employee ☐ Independent Consultant
☐ Professor ☐ Student ☐ Retired ☐ Other ☐ In Transition/Displaced

Gender:

Age:

- ☐ Male ☐ Female ☐ 24 and under ☐ 25-29 ☐ 30-39 ☐ 40-49 ☐ 50-59 ☐ 60-69 ☐ 70+

Are you a First Time Attendee?

- ☐ Yes ☐ No

How many years have you attended ACE? Please indicate number of years: _____

Special Needs:

- ☐ Wheelchair Rental ☐ Wheelchair Accessible ☐ Vegetarian ☐ Other Dietary Needs

Other:

- ☐ I need a letter for visa purposes ☐ I want to be a judge ☐ I wish to receive updates for ACE 2018 and AAPG events via email/mail
☐ I want to be a student volunteer ☐ Send Young Professional Meet & Greet information

Emergency Contact Information (This information is extremely important in the event of an accident or medical emergency. Information will only be used in case of an emergency.)

Primary Contact: _____

Relationship: _____

Mobile/Cell Number: _____

Home Phone: _____

List any medical conditions/allergies you might have: _____

STEP THREE: PRODUCTS (Please include all pages when mailing or faxing your registration form if you purchase activities.)

Total amount due for activities from pages 2-4

US \$

STEP FOUR: TOTAL PAYMENT AND WAIVER/RELEASE

Total amount due for registration and events

US \$

- ☐ American Express ☐ Discover ☐ MasterCard ☐ Visa ☐ Wire Transfer (for details email convene@aapg.org)
☐ Check # _____ (Check payable to AAPG 2018 ACE)

Credit Card Number

Expiration Date

Name on Card (please print)

Signature

Cancellations/Refunds

Cancellations can be made by following the instructions on your confirmation or contact the AAPG Registration Center/TPN by email aapgregistration@thepulsenetwork.com, fax, telephone or mail by 5 April. Cancellations received on or before 5 April will be fully refunded less a \$75 processing fee. Refunds will not be issued after 5 April or for "no shows." You may substitute one participant for another. Refunds for field trips and/or short courses can be made until 19 April. No refunds for field trips and/or short courses can be made after this date.

By registering for the AAPG 2018 Annual Convention & Exhibition (ACE), I release and agree to indemnify and hold harmless the American Association of Petroleum Geologists (AAPG) and the Utah Geological Association (UGA) agents, officers, servants and employees from all liability for any loss, damage or injury sustained by me while involved in any way with ACE and UGA except that AAPG and UGA is released from such liability to the extent the same is caused by its actual negligence or willful misconduct. By checking the box below have read and understand this waiver and release.

- ☐ I have read and understand this waiver.