



Application to Become a Member of the Houston Geological Society

Qualifications for Active Membership

- 1) Have a degree in geology or an allied geoscience from an accredited college or university; or
- 2) Have a degree in science or engineering from an accredited college or university and have been engaged in the professional study or practice of earth science for at least five (5) years.

Qualifications for Associate Membership (including students)

- 1) Be involved in the application of the earth or allied sciences.
- 2) Be a full-time student enrolled in geology or in the related sciences.

Annual Dues Expire Each June 30.

Annual dues are \$24.00; full-time students and emeritus members pay \$12.00.

Mail this application and payment to:

Houston Geological Society
10575 Katy Freeway, Suite 290
Houston, TX 77024

Telephone: 713-463-9476 Fax: 713-463-9160

Payment method:

Check, VISA, MasterCard, American Express, Discover

Card # _____ Expiration Date: _____

To the Executive Board: I hereby apply for Active or Associate membership in the Houston Geological Society and pledge to abide by its Constitution and Bylaws. Check here if a full-time student.

Name: _____

Address: _____

Home Phone: _____ Spouse's Name: _____

Email: _____

Job Title: _____

Company: _____

Company Address: _____

Work Phone: _____ Fax Number: _____

Circle Preferred Mailing Address: Home Office

Professional Affiliations:

Active AAPG Others: _____

Professional Interest:

Environmental Geology

International E&P

North American E&P (other than Gulf Coast)

Gulf Coast E&P (onshore & offshore)

Membership Directory

Preference

CD Rom

Printed

School _____

Degree _____ Major _____ Year _____

School _____

Degree _____ Major _____ Year _____

School _____

Degree _____ Major _____ Year _____

Earth Science Work Experience _____

Applicant's Signature _____ Date _____

Endorsement by HGS member (not required if active AAPG member)

Name: _____

Signature _____ Date _____

Membership Chairman _____ HGS Secretary _____