



INTERNATIONAL SCHOOL OF HYDROCARBON MEASUREMENT 2026 SCHOLARSHIP FALL GOLF TOURNAMENT

REGISTER AND SPONSOR ONLINE at WWW.HYDROCARBONMEASUREMENT.ORG or
ISHM Golf 2026

Bay Forest Golf Course

201 Bay Forest Drive

La Porte, TX 77571

281.471.4653

THURSDAY

OCTOBER 29, 2026

The Executive and General Committees of the **INTERNATIONAL SCHOOL OF HYDROCARBON MEASUREMENT** invite you to join us for the 16th annual **ISHM SCHOLARSHIP FALL GOLF TOURNAMENT**. The tournament will be a four-man best ball scramble format, and will be held at **BAY FOREST GOLF COURSE** in La Porte, Texas.

All net proceeds from the tournament will go to the ISHM Scholarship Fund

Registration 11:30 am – 12:30 pm (Box Lunch) Shotgun Start 1:00 pm Awards and Recognition Dinner (Following Play)

Player(s) @ \$125 each	Amount
☐ Player (1) Name _____	_____
☐ Player (2) Name _____	_____
☐ Player (3) Name _____	_____
☐ Player (4) Name _____	_____
☐ Hole Sponsorship @ \$300 _____ (Hole Sponsor Name)	_____
Premium Sponsorship @ ☐ Silver (\$750) ☐ Gold (\$1,000) ☐ Platinum (\$1,500) ☐ No Thanks	_____
(Premium Sponsor Name)	_____
Other Sponsorship (Please Enter Name, Prize Donation Item and/or \$ Amount)	
_____ Donated Item _____ and/or \$ Amount _____ (Sponsor Name)	
Total	_____

Primary Contact Name _____	Telephone _____	Email _____
Street or PO Box _____	City _____	State _____ Zip Code _____

Register online at hydrocarbonmeasurement.org or send completed form with check payable to ISHM/OU

College of Professional and Continuing Studies

University of Oklahoma

1610 Asp Avenue

Norman, OK 73072

Entries must be received no later than Thursday, October 22, 2026

We look forward to seeing you in October. Thank you in advance for supporting ISHM Scholarships

Sponsors and contributors will be recognized in all event notifications, with signs on the golf course, at the Awards and Recognition Dinner immediately following tournament play and in the 2027 ISHM School Proceedings
Questions? Call David Wofford 832.472.8014 or email david.wofford@gmail.com