

STLE - Houston Section
The Society of Tribologists and Lubrication Engineers

2023 EDUCATION COURSE
TUESDAY, MARCH 7, 2023

LOCATION

Sasol Performance Chemicals
12120 Wickchester Lane, Houston, TX 77079

Please park on level 1 in visitors parking. Please do not park in reserved spots.
Go to the reception desk to check in and pick up name badge.

SPEAKERS / PRESENTATIONS

David Turner / Marty Graves	Track A – Lubrication Fundamentals
Michael Holloway	Track B – The Advanced Tribology of Automotive Applications and Components
Steven Tang	Track B – Metalworking Fluid Additives
Scott Porter	Keynote Address – "Breaking boundaries with bio-based - Taking the planet's original lubricant feedstock and proving you don't have to compromise on performance"
John Cummins	Track B – Root Cause Analysis – Identifying Friction and Wear Problems
Aaron Payan / Sean LeTard	Track B – Applications of Artificial Intelligence (A.I.) in Oil Analysis

SCHEDULE

7:00 AM	Check-In/Coffee & Pastries
8:00 AM	Welcome
8:15 AM	Track A/Track B Presentation 1
9:30 AM	Morning break
9:45 AM	Track A/Track B Presentation 2
11:00 AM	Lunch/Scholarships Recognition/Keynote Address
1:00 PM	Track A/Track B Presentation 3
2:15 PM	Afternoon break
2:30 PM	Track A/Track B Presentation 4
3:45 PM	Wrap Up / Awarding Certificates of Completion

REGISTRATION INCLUDES

Education Course
Beverages, Snacks, Lunch, Parking
One-year STLE Membership for new Members
Certificate of Completion

REGISTRATION INFORMATION

Submit Registration Form to Michael Tann at mjtann@acme-hardesty.com
Pay via PayPal at <http://www.stlehouston.com/2HoustonSTLE/LubeSchool.shtml>

Questions? Contact Gagan Srivastava – gsrivastava@dow.com
MANY THANKS TO OUR EDUCATION COURSE INSTRUCTORS

Track A: Lubrication Fundamentals

- David Turner, Citgo
- Marty Graves, Wolframboise

Track B: Advanced Lubrication Topics

- Michael Holloway, 5th Order Industries
- Steven Tang, Colonial Chemicals
 - John Cummins, HydroTex
- Aaron Payan / Sean LeTard, MRT Labs

Keynote Address

- Scott Porter, Dynamic Green Products