

CENTEX FLUID SOLUTIONS AND CORNELL PUMP

VIRTUAL PUMP SCHOOL 2022



ESPECIALLY DESIGNED FOR THE MIDDLE EAST AND AFRICA WITH TIMES THAT ARE EASY TO ATTEND

October 3rd through 5th, 2022 2:00 to 8:00 PM Johannesburg Standard Time

FEATURES

- 18 hours of instruction over three days
- Numerous handbooks, work books, and materials
- Special gift for participants
- Certificate of Completion
- Continuing Education Credits OESAC, OLB, WaDOE, ECSA, SAIMeche, and PE
- Accredited for (3) CPD Credits in Category 1

Cornell Pump has hosted a pump school since 1949, and trained tens of thousands of participants in hydraulics principles and better pump operation. That great training that was only available in Portland, Oregon is now offered for registrants across Africa and the Middle East, *virtually*.

Great for operators, engineers, pump sales teams, foremen, supervisors, and more, the class includes topics on pump parts and terminology, operating a Variable Frequency drive, energy efficiency, how Net Positive Suction Head effects system operation, and others.

For a full listing of the courses, and to sign up, visit: www.cornellpump.com/centex2022

*59 Early Bird Pricing offered through July 30

Save more than 45%*

Learn • Network • Receive CEU Credits

SIGN UP TODAY!

MONDAY, OCTOBER 3, 2022			
COURSES	TIME (SAST)	INSTRUCTOR	
Welcome and Logistics	2:00 to 2:15 PM		
Pump Parts & Terminology	2:15 to 3:00 PM	Dave Haas	
Basic Hydraulics	3:00 to 4:00 PM	Adam Lawler	
Pump Curves, System Design, TDH, & Friction	4:00 to 5:45 PM	Brian O'Neill	
Break	5:45 to 6:00 PM		
NPSHA/R	6:00 to 7:00 PM	Andrew Enterline	
System Curves	7:00 to 8:00 PM	Seth James	
Wrap Up Day 1	8:00 to 8:10 PM		
TUESDAY, OCTOBER 4, 2022			
Day 2 Welcome	2:00 to 2:05 PM		

2:00 to 2:05 PM	
2:05 to 3:00 PM	Scott Pellerin
3:00 to 4:00 PM	Bob Jansen
4:00 to 4:45 PM	Mark Jansen
4:45 to 5:00 PM	
5:00 to 6:00 PM	Pieter De Villiers
7:00 to 8:00 PM	Jason Davidson
8:00 to 8:05 PM	
	2:05 to 3:00 PM 3:00 to 4:00 PM 4:00 to 4:45 PM 4:45 to 5:00 PM 5:00 to 6:00 PM 7:00 to 8:00 PM

WEDNESDAY, OCTOBER 5, 2022			
COURSES	TIME (SAST)	INSTRUCTOR	
Day 3 Welcome and Survey reminder	2:00 to 2:10 PM		
Applications	2:10 to 2:45 PM	Theo Philippou	
Fly Wheels	2:45 to 3:30 PM	Mark Qandil	
Virtual Pump Build	3:30 to 4:40 PM	Brandon Yoder	
Break	4:40 to 4:45 PM		
Slurry Pumps	4:45 to 5:30 PM	Bill Schlittler	
Priming Systems	5:30 to 6:00 PM	Nick Ivers	
Metallurgies	6:00 to 7:30 PM	Andrew Enterline	
Seals	7:30 to 8:00 PM	Jordan Castaneda	
Wrap/Questions	8:00 to 8:10 PM		



*\$59 Early Bird price valid June 1-July 30; \$79 standard price available August 1- September 14; and \$109 late registration price September 15 through the end of the conference.