



EAGLE FORD SHORT COURSE SCHEDULE

THURSDAY, AUGUST 26th, 2021

7:00am - 7:30am	Location: FOYER BADGE PICK UP / REGISTRATION		Location: Exhibit Hall CONTINENTAL BREAKFAST	
TIME	ROOM 1	ROOM 2	ROOM 3	ROOM 4
7:30am - 8:20am	Charlie Poore MESA Material Considerations for Impressed Current Ground Beds	Jake Murray Audubon Corrosion Growth Rate Analysis	Phil Eggen Dairyland Electrical Industries PCRX	Tom Pickthall Enhance Co Internal Corrosion Monitoring, The Madness To The Method
8:30am - 9:20am	Cal Chapman Chapman Engineering How to Lose Money on CP Systems	Frank Peterson Specialty Coatings Products High-Performance Coatings	James Hilleary Elecsys NACE SP21424 AC Interference Compliance Data Acquisition	Alex Petkas HoldTight Solutions
Break				
10:00am - 10:50am	Don Olson IRT Rectifier Rectifier Troubleshooting	Norm Petticrew CRW USA Superior Surface Preparation	Jessica Jaskolka EN Engineering DC Interference Case Study	Chris Rodriguez Clariant Oil Services Microbial Induced Corrosion
11:00am - 11:50am	Don Olson IRT Rectifier Rectifier Troubleshooting Continued	Birdie Gonzales Chapman Engineering Maintenance Painting Methods and Processes	Michael Tarlton Integrity Solutions Field Services Midstream Production: AST & Vessel Cathodic Protection	Josh Brewer Integrity Solutions Field Services Indirect Inspection Surveys and Data
12:00pm - 1:20pm	Location: Exhibit Hall Luncheon w / Tim Bieri of AMPP (formerly NACE)			
TIME	ROOM 1	ROOM 2	ROOM 3	ROOM 4
2:00pm - 2:50pm	Mike Ames Chapman Engineering Rectifier Safety	Jeff Didas Accurate Corrosion Case Histories of Coating Failures and Recoating	Daniel Benac Baker Risk	Allen Lewis POND
3:00pm - 5:00pm	After Course Social w/ Door Prizes			
5:15pm - 6:00pm	Vendor Breakdown			