

35th Annual Corrosion Control Seminar

February 28, 2023

Basic Cathodic Protection

Rectifier Training

or

Techniques for Field Applied

Pipeline Coatings

March 1 & 2, 2023

TRACK I

Basic Cathodic Protection

Instruction & Testing

TRACK II

Technical Sessions



BARTON
COMMUNITY COLLEGE

Basic Cathodic Protection Rectifier Training

Tuesday, February 28, 2023

Midwest Utility & Pipeline Training Center (MUPTC)
(Located southwest of the Barton campus by the Cougar baseball field)

Instructor: Seth Meaders, J. A. Electronics

8:00 am - 8:30 am	REGISTRATION	MUPTC
8:30 am - 11:30 am	MORNING SESSION <ul style="list-style-type: none">● Rectifiers and their Applications● Basic Rectifier Theory● Installation and Routine Maintenance	
11:30 am - 1:00 pm	LUNCH	MUPTC
1:00 pm - 4:00 pm	AFTERNOON SESSION <ul style="list-style-type: none">● Troubleshooting Standard Units● Hands-On Troubleshooting Standard Units● General Discussion and Review Q&A Session	

STUDENTS ARE ENCOURAGED TO BRING AND USE THEIR OWN MULTIMETERS FOR THE HANDS-ON TROUBLESHOOTING PORTION OF THE TRAINING!

\$99 - Basic Cathodic Protection Rectifier Session Only
See pages 5 & 6 for registration information.

Techniques for Field Applied Coatings Training

Tuesday, February 28, 2023

Case-New Holland Training Facility, T-186
and Workforce Training and Economic Development Foyer
Barton Community College - Great Bend Campus

Instructor: Various Coatings Distributors

8:00 am - 8:30 am	REGISTRATION	Workforce Training and Economic
8:30 am - 11:30 am	MORNING SESSION <ul style="list-style-type: none">● Types of Coatings● Correct Selection and Uses● Techniques of Application	Development Foyer
11:30 am - 1:00 pm	LUNCH	Student Union
1:00 pm - 4:00 pm	AFTERNOON SESSION <ul style="list-style-type: none">● Hands-On Participant Applications● Coatings Discussions	

STUDENTS ARE ENCOURAGED TO DRESS ACCORDINGLY FOR THE HANDS-ON PARTICIPATION!!

\$99 - Types & Application Techniques of Field Applied Pipeline Coatings Session Only
See pages 5 & 6 for registration information.

TRACK I

Basic Cathodic Protection Instruction & Testing

WEDNESDAY, MARCH 1, 2023

Fine Arts Seminar Room, F-30

(Seating is limited to the first 50 participants.)

7:30 am - 8:10 am	REGISTRATION - Workforce Training and Economic Development Foyer
8:10 am - 8:25 am	WELCOME - Case-New Holland Training Facility, T-186
8:25 am - 8:40 am	ADJOURN to Fine Arts Building, F-30
8:40 am - 10:15 am	CORROSION IN ACTION - THE VIDEO Dale Hayes - Hayse Management
10:15 am - 10:45 am	BREAK/EXHIBITOR TIME - Case-New Holland Training Facility, T-186
10:45 am - 11:45 am	FUNDAMENTALS OF CATHODIC PROTECTION John Gormley - Northern Natural Gas Co.
11:45 am - 1:00 pm	LUNCH - EXHIBITOR AREA - Case-New Holland Training Facility, T-186
1:00 pm - 2:15 pm	IR DROP and CATHODIC PROTECTION CRITERIA John Gormley - Northern Natural Gas Co.
2:15 pm - 2:45 pm	BREAK/EXHIBITOR TIME - Case-New Holland Training Facility, T-186
2:45 pm - 4:00 pm	LINE LOCATOR THEORY & PRINCIPLES Jeff Trowbridge - Subsurface Solutions

Exhibitor Sponsored BBQ & Social

Catered by Smokin Co. BBQ

6:00 pm - 9:00 pm

Best Western Angus Inn Courtyard

2920 10th Street, Great Bend

THURSDAY, MARCH 2, 2023

Midwest Utility & Pipeline Training Center (MUPTC)

(Bring your own vehicle - building is located by Cougar Fields)

8:30 am - 11:45 am	CATHODIC PROTECTION INSTRUMENTS & OPERATING DEMOS Panel of Field Instructors
11:45 am - 1:00 pm	LUNCH - EXHIBITOR AREA - Case-New Holland Training Facility, T-186
1:00 pm - 4:30 pm	HANDS-ON INSTRUMENT TESTING & WRITTEN CP EXAM TRACK I CERTIFICATE DISTRIBUTION (END OF TRACK I) Students and Instructors

TRACK II

Technical Sessions - Topics of Interest

WEDNESDAY, MARCH 1, 2023

Science & Math Building, S-118

7:30 am - 8:10 am	REGISTRATION - Workforce Training and Economic Development Foyer
8:10 am - 8:25 am	WELCOME - Case-New Holland Training Facility, T-186
8:25 am - 8:30 am	ADJOURN to Science & Math Building Lecture Hall, S-118
8:30 am - 9:15 am	CP TROUBLESHOOTING - WHAT TO DO WITH "LOW" POTENTIALS Jordan Groody - Bass Engineering
9:15 am - 10:00 am	NDE TO ILI COMMUNICATIONS Tim Kurowski - Lake Superior Consulting
10:00 am - 10:30 am	BREAK/EXHIBITOR TIME - Case-New Holland Training Facility, T-186
10:30 am - 11:15 am	STORAGE FIELD INTERNAL CORROSION CONCERNS Tom Pickthall/Kasey Phelps - EnhanceCo.
11:15 am - 12:00 pm	COOPERATIVE STEPS TO HELP GET VALID CP SURVEY RESULTS Cal Chapman - Chapman Engineering
12:00 pm - 1:15 pm	LUNCH - EXHIBITOR AREA - CASE-NEW HOLLAND TRAINING FACILITY, T-186
1:15 pm - 2:00 pm	AC MITIGATION BASICS - A DIY APPROACH FOR SMALL OPERATORS Jordan Groody - Bass Engineering
2:00 pm - 2:45 pm	AC MITIGATION MODELING Steven Wenzell - Lake Superior Consulting
2:45 pm - 3:15 pm	BREAK/EXHIBITOR TIME - Case-New Holland Training Facility, T-186
3:15 pm - 4:00 pm	SURVEY DATA ANALYSIS AND LESSONS LEARNED Levi Lee - Highridge Corrosion Services

Exhibitor Sponsored BBQ & Social

Catered by Smokin Co. BBQ

6:00 pm - 9:00 pm

Best Western Angus Inn Courtyard

2920 10th Street, Great Bend

Visit our website at corrosion.bartonccc.edu.

TRACK II

Technical Sessions - Topics of Interest

THURSDAY, MARCH 2, 2023

Science & Math Building, S-118

8:30 am - 9:15 am	INTERNAL CORROSION MONITORING EQUIPMENT: WHAT TO USE AND WHERE? - Tom Pickthall/Kasey Phelps - EnhanceCo
9:15 am - 10:00 am	AC MITIGATION METHODS Cal Chapman - Chapman Engineering
10:00 am - 10:30 am	BREAK/EXHIBITOR TIME - Case-New Holland Training Facility, T-186
10:30 am - 11:15 am	GET NOTICED - SEVEN (SORT OF CORROSION RELATED) THINGS YOU CAN DO TO IMPROVE YOURSELF AS A TECHNICIAN AND POSITION YOURSELF FOR A LEADERSHIP ROLE - Jordan Groody - Bass Engineering
11:15 am - 12:00 pm	BUILD A BETTER CP ANODE BED Josh Johnston - Matcor
12:00 pm - 1:15 pm	LUNCH - EXHIBITOR AREA - CASE-NEW HOLLAND TRAINING FACILITY, T-186
1:15 pm - 2:00 pm	CASE STUDY: AC INTERFERENCE FAILURE AND REMEDIAL ACTION Bryan Louque - Audobon
2:00 pm - 2:30 pm	BREAK/EXHIBITOR TIME - Case-New Holland Training Facility, T-186
2:30 pm - 3:15 pm	REMOTE MONITORING OF LEAK DETECTION SENSORS Jamey Hilleary - Elecsys Corp.
3:15 pm - 3:30 pm	CERTIFICATE DISTRIBUTION - Hallway of Science & Math Building

General Information

DATES:	Tuesday, February 28 - Basic Cathodic Protection Rectifier Training Tuesday, February 28 - Techniques of Field Applied Coatings Wednesday/Thursday, March 1 & 2 - Track I - Basic Cathodic Protection Instruction & Testing Wednesday/Thursday, March 1 & 2- Track II - Technical Sessions - Topics of Interest
LOCATION:	Barton Community College Campus & Midwest Utility & Pipeline Training Center 245 NE 30 RD, Great Bend, Kansas
FEES:	\$99 Basic Cathodic Protection Rectifier or Types of Application Techniques of Field Applied Pipeline Coatings Sessions Only \$199 Track I or II \$298 Basic Cathodic Protection Rectifier Session or Techniques of Field Applied Coatings Session and Track I or II

PRE-REGISTRATION DEADLINE: TUESDAY, FEBRUARY 14, 2023!

Take advantage of quick check-in the day of the seminar by following one of the easy ways to register and complete with payment.

Quick & Easy ONLINE Registration

is available at corrosion.bartonccc.edu.

Other Registration Options:



BY MAIL

Complete the registration form located in this brochure and mail with your check, credit card information, purchase order or billing authorization form to the address listed below.



FAX us your registration to (620) 792-3056.



EMAIL your registration to: training@bartonccc.edu



STOP BY

You may bring your registration form to the Workforce Training & Economic Development Office in the Technical Building, T-198 on the Barton County Campus, Monday-Friday, 7:30 am - 4:30 pm

Pre-registration is recommended! Deadline is February 14, 2023!

MAIL TO: Janna Knebel, Barton Community College, Workforce Training & Economic Development, 245 NE 30 RD, Great Bend, KS 67530

PAYMENT OPTIONS

CASH, CHECK, OR MONEY ORDER

Make checks payable to:
Barton Community College

Pre-payment is recommended!

THIRD PARTY BILLING

If your employer will be paying your fees, Barton will send an invoice for payment!

Pre-payment is recommended.

QUESTIONS OR MORE INFORMATION

Call (620)792-9255 or (866) 813-2462
Monday-Friday, 7:30 a.m. - 4:30 p.m.

For persons with hearing or speech impairments, please use the Kansas Relay Service at 1(800) 766-3777 or dial 711.

ALL COURSE SCHEDULES AND REGISTRATION FEES ARE SUBJECT TO CHANGE.

CANCELLATIONS/REFUNDS

- A full refund will be made if Workforce Training & Economic Development exercises its right to cancel a course or if the enrollment limit is met at the time your registration is received.
- A full refund will be made if your cancellation is received 48 hours (weekends & holidays excluded) prior to the course via mail, phone or in person. **Refunds will not be extended to customers who do not call and cancel.**
- Exceptions to these guidelines may be authorized by Workforce Training & Economic Development.
- Cancellations due to bad weather will be announced on KVGB-AM radio 1590, KVGB-FM radio 104.3, KZRS-FM radio 107.9, KHOK-FM radio 100.7 or KSNC-TV.

ACCOMMODATIONS

Barton Community College will try to accommodate individuals with a disability and provide access to College sponsored programs and services. If you need special accommodations to attend a seminar or workshop, contact us two weeks in advance at Barton Community College, 245 NE 30RD, Great Bend, Kansas 67530, (620)792-9255 or (866)813-2462.

REGISTRATION FORM

35th Annual Corrosion Control Seminar Registration Form

This registration form may be photocopied for additional registrations. Online registration available at corrosion.bartonccc.edu.

Please check one of the following levels you plan to attend:

- Basic Cathodic Protection Rectifier Session (February 28, 2023 - \$99)
- Techniques of Field Applied Coatings Session (February 28, 2023 - \$99)
- Track I - Basic Cathodic Protection Instruction & Testing (March 1 & 2, 2023 - \$199)
- Track II - Technical Sessions (March 1 & 2, 2023 - \$199)

PERSONAL INFORMATION:

Spring 2023

Social Security Number/College ID _____ Date of Birth _____

Legal Name _____

Last Name First Name MI Maiden or other names

Legal Address _____

Number and Street City County State and Zip Code

Home Phone _____ Cell Phone _____ Employer Phone _____

Area Code and Number Area Code and Number Area Code and Number

Employer _____ Employer Address _____

City State and Zip Code

Email Address _____ Sex: Male Female

Are you Hispanic or Latino? Yes No Race: (can chose more than one) American Indian or Alaska Native Asian

Black or African American Hispanic or Latino Native Hawaiian or Other Pacific Islanders White

Are you a U.S. Citizen*: Yes No If no, please provide Alien Registration Number: _____

*Citizenship is used to determine tuition rate. Students must provide alien registration card or refer to "Non U.S. Citizens" procedure in the Kansas residency statement and request an affidavit if applicable.

Are you a Kansas resident? Yes No

Date **Kansas** residence began _____ Date **County** residence began _____

Date you became a resident of the county in which you live? _____

High School Information - I am or will be a: High School Graduate GED Graduate Home School Graduate

High School/Home School/GED Center Name: _____

Name City State Zip

GED Certificate Date: _____ High School/Home School Graduation Date: _____ Year _____

Program of Study 9200

REGISTRATION FOR COURSES

Course Ref. Number	Course Title	Instructor	Day of Week	Hours of Credit
21268	Track 1		WR	1
21269	Track 2		WR	1
21270	Basic Cathodic Protection Rectifier Train		T	0
21271	Techniques for Field-Applied Coatings		T	0

Signature _____ Date _____

Applicant's Signature for Enrollment and Residence Certification

ADDRESS SERVICE REQUESTED



Non-Discrimination Notice: To provide equal employment, advancement and learning opportunities to all individuals, employment and student admission decisions at Barton will be based on merit, qualifications, and abilities. Barton County Community College does not discriminate on the basis of race, color, national origin, sex, disability, age or any characteristic protected by law in all aspects of employment and admission in its education programs or activities. Any person having inquiries concerning Barton County Community College's non-discrimination compliance policy, including the application of Equal Opportunity Employment, Titles IV, VI, VII, IX, Section 504 and the implementing regulations, is directed to contact the College's Compliance Officer, Barton County Community College, Room A-123, Great Bend, Kansas 67530 (620) 792-9234. Any person may also contact the Director, Office of Civil Rights, U.S. Department of Education, Washington, DC 20201.

Hotel/Motel Accommodations

BEST WESTERN ANGUS INN

2920 10th Street, Great Bend
 (800)862-6487 or (620)792-3541

Outside Rooms

Single - \$71 plus tax
 2 persons - \$76 plus tax

Courtyard Rooms

Single - \$76 plus tax
 2 persons - \$81 plus tax

When making a reservation, be sure to ask for the block of rooms for NACE. Rooms must be reserved by February 14th to receive the discounted rates.

OTHER HOTELS/MOTELS IN GREAT BEND & HOISINGTON

Baltzell Motel	705 10th Street	(620)792-4395
Days Inn	4701 10th Street	(620)792-8235
Holiday Inn Express & Suites	3821 10th Street	(620)603-6565
Quality Inn	3500 10th Street	(620)793-8486
Rodeway Inn & Suites	57 West Highway 4, Hoisington	(620)292-6022
Super 8	911 Grant Street	(620)910-9523
Travelers Budget Inn	4200 10th Street	(620)793-5448
Travelodge	3200 10th Street	(620)792-7219