Rocky Mountain Education Center Specialist Certificate Program – September 2016

The Rocky Mountain Education Center would like to offer its clientele the opportunity to receive a Specialist Certificate in five specific areas. The areas that are available for a certificate are: Construction, General Industry, Environmental, and Oil & Gas. The following pages will list some particulars for these programs. You are able to participate in more than one certificate at a time.

APPLICATION:

An application must be submitted to the Rocky Mountain Education Center prior to receiving a Specialist Certificate. You must complete this application as the Rocky Mountain Education Center is not responsible for filling this information out for you. The application for this program differs than the current registration paperwork filled out for the courses you are taking. There is a separate application for each Specialist Certificate. If a student wishes to pursue more than one Specialist Certificate the appropriate application must be completed for each Specialist Certificate that is sought.

TRANSFERS:

To transfer a course, a **written** request must be made stating what course/s are being requested as a transfers, along with a copy of the Certificate and a course matrix for the course/s which are being transferred. You can send the letter via email, fax or regular mail. Transfer requests are reviewed upon received. Students will be notified by e-mail regarding the decision. **NO MORE THAN three courses may be transferred in from other training facilities** with all remaining courses must be attended at the Rocky Mountain Education Center. If you are registered for a course and it has **cancelled twice** you can pick another course that is listed within that certificate as an elective that you have not yet taken. You MUST write a letter to RMEC stating what course has been cancelled and which course you are requesting in its place. You will receive a letter back approving your request.

ATTENDANCE:

100% attendance to all sessions is required to receive a certificate.

TUITION PAYMENT:

Tuition is due on the day of the class or made payable two weeks prior to each course start date. The student's account must be current prior to receiving the Specialist Certificate. If there is a balance due the student will not receive the certificate till the account is paid in full.

CLASS CANCELLATIONS:

A class will be closed when it reaches its maximum enrollment, so register early. The Rocky Mountain Education Center reserves the right to cancel any course in the event of insufficient enrollment two weeks prior to the course taking place. Students enrolled in a canceled course are entitled to a **FULL** refund, or the payment may be transferred to another course that is held within the same term.

REPLACEMENT OF SPECIALIST CERTIFICATE:

If you require a replacement specialist certificate, there is a replacement fee. To acquire just a copy of the certificate there is a \$25.00 charge. If you would like to acquire a copy of the certificate and it be framed there is a \$100.00 charge. Please go to our website www.rmecosha.com and look for the form replacement Specialist Certificate.

CONTACT INFORMATION:

If you have any questions or concerns you may contact our office at 303-914-6420 or 800-933-8394 or email rmec@rrcc.edu.

Please note we do <u>not</u> have advisors for this program. It is intended for adult professionals who have a background in safety & health.

SPECIAL NOTE TO THOSE ENROLLED IN THE CONSTRUCTION OR GENERAL INDUSTRY CERTIFICATE PROGRAMS:

If you are enrolled in the RMEC Specialist Certificate Program in Construction or General Industry you can also complete the OSHA Public Sector Safety and Health Fundamentals Certificate Program by selecting the Electives indicated on the application to receive both certificates.

REQUIREMENTS:

- A completed application MUST be on file with the Rocky Mountain Education Center.
- A Specialist Certificate is obtained when all required courses and two electives in the applicable area have been successfully completed.
- When a post-test is administered in a course a passing score is required.
- No course substitutions will be allowed, **without prior written approval** of the Rocky Mountain Education Center.
- The Specialist Certificate **MUST** be completed four years from the application date.
- The requirements for these certificates are as follows:

Construction Safety and Health Specialist:

- OSHA #510- Occupational Safety and Health Standards for the Construction Industry*
- OSHA #500 Trainer Course in OSHA Standards for Construction (Prerequisites Required)
- OSHA #3095 -Electrical Standards *
- OSHA #3015 –Excavation, Trenching and Soil Mechanics*
- OSHA #3115 Fall Arrest Systems*
- OSHA #7500 Introduction to Safety & Health Management*
- OSHA #7505-Introduction to Incident Investigation*

Choose 2 of the following Electives:

- ❖ OSHA #2055 Cranes in Construction
- ❖ OSHA #2264 Permit-Required Confined Space Entry
- ❖ OSHA #7205 Health Hazard Awareness*
- ❖ OSHA #7845 Recordkeeping Rule Seminar*
- * RMEC 313 40 Hour HAZWOPER
- **❖** RMEC 318 Supervisors Safety Course
- * RMEC 326 Scaffolding Safety Fundamental
- ❖ CETC 150 Stormwater Management & Erosion Control

Courses marked with an * after them, are courses that are required and or electives that would need to be completed in order to receive the Public Sector Safety & Health Fundamentals for Construction Certificate. A separate application is required for the Public Sector Safety & Health Fundamentals for Construction Certificate and can be found at the end of this packet.

General Industry Safety and Health Specialist:

- OSHA #511-Occupational Safety and Health Standards for General Industry*
- OSHA #501 Trainer Course in OSHA Standards for General Industry (Prerequisites Required)
- OSHA #3095 Electrical Standards*
- OSHA #2255 Principles of Ergonomics
- OSHA #2045 Machinery and Machine Guarding Standards*
- OSHA #7500 Introduction to Safety & Health Management*
- OSHA #7505-Introduction to Incident Investigation*

Choose 2 of the following Electives:

- ❖ OSHA #2225 Respiratory Protection
- ❖ OSHA #2264 Permit-Required Confined Space Entry*
- ❖ OSHA #7205 Health Hazard Awareness*
- ❖ OSHA #7845 Recordkeeping Rule Seminar*
- * RMEC 313 40 Hour HAZWOPER
- * RMEC 318 Supervisors Safety
- * RMEC 360 Train-the-Trainer Forklift Operator
- * RMEC 380 Safety Programs

Courses marked with an * after them, are courses that are required and or electives that would need to be completed in order to receive the Public Sector Safety & Health Fundamentals for General Industry Certificate. A separate application is required for the Public Sector Safety & Health Fundamentals for General Industry Certificate and can be found at the end of this packet.

Environmental Specialist:

- OSHA #521 OSHA Guide to Industrial Hygiene
- OSHA #2015 Hazardous Materials
- OSHA #7500 Introduction to Safety & Health Management
- RMEC 210 Developing & Implementing GHS & Hazard Communication Standard Programs
- RMEC 313 40 Hour HAZWOPER
- RMEC 318 Supervisor Safety Course

Choose 2 of the following Electives:

- ❖ OSHA #2264-Permit-Required Confined Space Entry
- ❖ OSHA #7505-Introduction to Incident Investigation
- * RMEC 380-Safety Programs
- * RMEC 902-Hazardous Materials Technician Level 3 (Prerequisite Required)
- CETC 145-Stormwater Management Plan Administrator Training Program (Prerequisite Required)
- ❖ CETC 150-Stormwater Management & Erosion Control

Oil & Gas Safety and Health Specialist

- OGOP 110-40-Hour Oil & Gas Safety & Health
- OGOP 120- Field Leadership in Oil and Gas E&P
- OSHA #3095- Electrical Standards
- OSHA #3115 Fall Arrest Systems
- OSHA #5810 Hazards Recognition & Standards for On-Shore Oil & Gas E & P
- OSHA #7500 Introduction to Safety & Health Management
- OSHA #7505 Introduction to Incident Investigation

Choose 2 of the following Electives:

- ❖ OSHA #521 OSHA Guide to Industrial Hygiene
- OSHA #2225 Respiratory Protection
- ❖ OSHA #2264 Permit-Required Confined Space Entry
- OSHA #3015 Excavation, Trenching and Soil Mechanics
- * RMEC 210 Developing & Implementing GHS & Hazard Communication Programs
- * RMEC 318 Supervisor Safety Course

SAFETY & HEALTH SPECIALIST - CONSTRUCTION



ROCKY MOUNTAIN EDUCATION CENTER Red Rocks Community College 13300 West Sixth Avenue, Campus Box 41 Lakewood, Colorado 80228-1255

303-914-6420

800-933-8394 Email: rmec@rrcc.edu

(September 2016)

Program Start Date:		SID#	
Las	st Name:		
Fir	st Name:		
Co	mpany Name:		
	ysical Address:		
		Zip:	
Cel	ll or Business Phone Number:		
En	nail:		
	CERTIFICATE REQUIREMENTS	(For Office Use Only) Completion Date Test Score	
	OSHA #510 – OSH Standards for Construction*		
	OSHA #500 – Trainer Course for Construction		
	OSHA #3095– Electrical Standards*		
	OSHA #3015 –Excavation, Trenching & Soil Mechanics*		
	OSHA #3115 – Fall Arrest Systems*		
	OSHA #7500 – Intro to Safety & Health Management*		
	OSHA #7505 – Intro to Incident Investigation*		
	Two, Elective Courses, Listed Below		
AVAILABLE ELECTIVE COURSES □ OSHA #2055 – Cranes in Construction		Certificate Completed:	
	OSHA #2264-Permit-Required Confined Space	Ordered Certificate:	
	OSHA #7205 – Health Hazard Awareness*	Frame Shop:	
	OSHA #7845 – Recordkeeping Rule Seminar*	FedEx:	
	RMEC 313-40-Hour HAZWOPER		
	RMEC 318 – Supervisor Safety Course	*These courses can also be used to complete the OSHA Public Sector Safety	
	RMEC 326 – Scaffolding Safety Fundamentals	& Health Fundamentals Certificate Program – Separate Application is	
	CETC 150-Stormwater Management & Erosion Control	required.	

SAFETY AND HEALTH SPECIALIST - GENERAL INDUSTRY



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(September 2016)

Email: rmec@rrcc.edu

303-914-6420 800-933-8394

Pro	ogram Start Date:	SID#							
Las	Last Name:								
Fir	st Name:								
Co	mpany Name:								
Phy	ysical Address:								
City: State:									
Cel	ll or Business Phone Number:	•							
	nail:								
	CERTIFICATE REQUIREMENTS	(For Office Use Only) Completion Date Test Score							
	OSHA #511-OSH Standards for General Industry*								
	OSHA #501 – Trainer Course for General Industry								
	OSHA #3095 – Electrical Standards Course*								
	OSHA #2255 –Principles of Ergonomics								
	OSHA #2045-Machinery and Machine Guarding*								
	OSHA #7500 – Intro to Safety & Health Management*								
	OSHA #7505 – Intro to Incident Investigation*								
	Two, Elective Courses, Listed Below								
AVAILABLE ELECTIVE COURSES □ OSHA #2225- Respiratory Protection		Certificate Completed:							
	OSHA #2264-Permit-Required Confined Space*	Ordered Certificate:							
	OSHA #7205-Health Hazard Awareness*	Frame Shop:							
	OSHA #7845-Recordkeeping Rule Seminar*	FedEx:							
	RMEC 313-40-Hour Hazwoper								
	RMEC 318 – Supervisors Safety	*These courses can also be used to complete the OSHA Public Sector Safety & Health Fundamentals Certificate Program – Separate Application is required.							
	RMEC 360 - Trainer Course Forklift								
	RMEC 380-Safety Programs								

ENVIRONMENTAL SPECIALIST



□ CETC 150 – Stormwater Management &

Erosion Control

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303-914-6420 800-933-8394

Program Start Date:		SID#				
Last Name:						
First Name:		MI:				
Company Name:						
Ph	ysical Address:					
Cit	y: State:	Zip:				
Ce	ll or Business Phone Number:					
	nail:					
	CERTIFICATE REQUIREMENTS	(For Office Use Only) Completion Date Test Score				
	OSHA #521- OSHA Guide to Industrial Hygiene					
	OSHA #2015- Hazardous Materials					
	OSHA #7500 – Intro to Safety & Health Management					
	RMEC 210 – Developing & Imp. GHS & HazComm.					
	RMEC 313- 40 Hour Hazwoper Course					
	RMEC 318- Supervisors Safety Course					
	Two, Elective Courses, Listed Below					
AV	AILABLE ELECTIVE COURSES					
	OSHA #2264-Permit-Required Confined Space	Certificate Completed:				
	OSHA #7505 – Intro to Incident Investigation	Ordered Certificate:				
	RMEC 380-Safety Programs	Frame Shop:				
	RMEC 902 – Hazmat Technician – Level 3	FedEx:				
	CETC 145 – Stormwater Management Plan Administrator Training Program					

SAFETY AND HEALTH SPECIALIST - OIL & GAS



☐ RMEC 318 – Supervisor Safety

ROCKY MOUNTAIN EDUCATION CENTER

(September 2016)

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Program Start Date:		SID#						
Last Name:								
Fir	st Name:	MI:						
Co	Company Name:							
Ph	Physical Address:							
Cit	y: State:	Zip:						
	sidence Phone Number:	-						
	siness Phone Number:							
	ail:							
	CERTIFICATE REQUIREMENTS	(For Office Use Only) Completion Date	Test Score					
	OGOP 110- 40-Hour Oil & Gas Safety & Health							
	OGOP 120 – Field Leadership in Oil & Gas E&P							
	OSHA #3095 – Electrical Standards							
	OSHA #3115 – Fall Arrest Systems							
	OSHA #5810 – Hazard Recog. & Stand. For Oil & Gas							
	OSHA #7500 – Intro to Safety & Health Management							
	OSHA #7505 – Introduction to Incident Investigation							
	Two, Elective Courses, Listed Below							
AV	AILABLE ELECTIVE COURSES							
	OSHA #521 – OSHA Guide to Industrial Hygiene	Contificate Consists						
	OSHA #2225 – Respiratory Protection	Certificate Completed:						
	OSHA #2264 – Permit-Req. Confined Space	Ordered Certificate:						
	OSHA #3015 – Trenching & Excavation	Frame Shop: FedEx:						
	RMEC 210 – Dev. Imp. GHS & Hazcom	rcuex;						