<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Presentation/Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monday, October 30th</td>
<td>3:00 PM - 5:00 PM MDT</td>
<td>Caleb Dresser, MD &amp; Nathaniel Matthews-Trigg, MPH, CEM: Climate Ready Clinics</td>
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<tr>
<td></td>
<td>5:00 PM - 6:00 PM MDT</td>
<td>Ryan Paterson, MD &amp; Terry O’Connor, MD: Introduction Ethics in Disasters: Climate Change and Human Health</td>
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<tr>
<td>Tuesday, October 31st</td>
<td>3:00 PM - 4:30 PM MDT</td>
<td>Ryan Paterson, MD &amp; Terry O’Connor, MD: Discussion on Ethics in Disasters: Climate Change and Human Health</td>
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<td></td>
<td>4:30 PM - 6:00 PM MDT</td>
<td>Lisa Merritt, MD: Community Engagement in Disaster Planning</td>
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<tr>
<td>Wednesday, Nov 1st</td>
<td>3:00 PM - 4:30 PM MDT</td>
<td>Aparna Bole MD: Disasters &amp; Resilience - A Discussion on Evolving Federal Policy &amp; Resources</td>
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<tr>
<td></td>
<td>4:30 PM - 6:00 PM MDT</td>
<td>Lisa Merritt, MD: Case Studies: Best Practices in Promoting Environmental Justice in Climate Adaptation Plans</td>
</tr>
<tr>
<td>Thursday, Nov 2nd</td>
<td>5:00 PM CDT</td>
<td>Shuttle Departure from Austin, TX to College Station, TX</td>
</tr>
<tr>
<td>Friday, Nov 3rd</td>
<td>8:00 AM - 9:00 AM CDT</td>
<td>Jason Moats, PhD: Welcome to a Disaster: You Are Here</td>
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<td>9:00 AM - 5:00 PM CDT</td>
<td>TEEX: Simulation Activities - Disaster City</td>
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<tr>
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<td>6:00 PM - 9:00 PM CDT</td>
<td>Dinner</td>
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</tbody>
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Course Schedule - Fall 2023
Cert #3 - Disaster Resilience and Response
Oct 30th - Nov 5th, 2023

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<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Presentation/Activity</th>
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<tbody>
<tr>
<td>Saturday, Nov 4th</td>
<td>9:00 AM - 5:00 PM CDT</td>
<td>TEEX: Simulation Activities - Disaster City</td>
</tr>
<tr>
<td>Live In-Person</td>
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<tr>
<td>Sunday, Nov 5th</td>
<td>10:30 AM CDT</td>
<td>Shuttle Departure from College Station, TX to Austin, TX</td>
</tr>
<tr>
<td>Travel Day</td>
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</tbody>
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Pre-Recorded Lectures

Terry O’Connor, MD:
- Welcome & Introduction to Disaster Medicine
- Planning for Mass Casualty Incident Surges

Kate Weber, MD:
- Introduction to Climate Health Adaptation and Resilience

Paul Biddinger, MD:
- Prospective Risk & Vulnerability Assessments for Hospital Systems

Stefan Wheat, MD:
- Public Health Preparedness for Extreme Heat Events

Shanda Demorest, DNP RN PHN:
- Leveraging the Community Health Needs Assessment to Promote Climate Resilience

Charles Little, DO:
- Coordination of Care in a Disaster: The National Response Framework

Terry O’Connor, MD:
- Planning for Mass Casualty Incident Surges

Satchit Balsari, MD MPH:
- Data in Crisis

Amina Audu, PhD & Adesola Odole, PhD:
- Climate Change, Disasters, and Disability Health

Christopher McStay MD, MBA, FACEP:
- Lessons learned from Sandy: A Case study from NYU Bellevue

Tracy Cushing, MD MPH:
- Ready bags for Disaster Deployment

Laura McGladrey PMHNP, FNP, MSN, RN:
- Stress Injury Awareness for Disaster Response

Lise Lise Van Susteren, MD:
- Psychological Responses Amidst Climate-Related Disasters
Contact Information:
On-site program contact:
Margaret Power
(303) 908-6719

Items to Bring:
Please remember to pack your water bottle, sturdy walking shoes, and laptop computer.

Course Schedule - Fall 2023
Cert #3 - Disaster Resilience and Response
Oct 30th - Nov 5th, 2023

*See Canvas for prerecorded lectures and session descriptions

Educational Partners:

Our Partners

Texas A&M Health USA Center for Rural Public Health Preparedness
Texas A&M Engineering Extension Service
Wilderness Medical Society

Accreditation Statement

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the Wilderness Medical Society (WMS) and Climate & Health Program at University of Colorado School of Medicine. The WMS is accredited by the ACCME to provide continuing medical education for physicians.

The Wilderness Medical Society designates this enduring material activity for a maximum of 28.5 AMA PRA Category 1 Credit(s)™. Each physician should claim only the credit commensurate with the extent of their participation in the activity.

All education content presented in this activity has been reviewed and validated as appropriate in keeping with sound scientific principles.