

Environmental problems are interdisciplinary by nature. They jump fences. They cross boundaries. They don't respect borders. So what does happen when you mix three scholars from different backgrounds and ask them to comment on one topic? Join us and see. Refreshments starting at 3 pm.

四 山 日 DAM REMOVAL: ADVOCACY, RESISTANCE, & FEASIBILITY WILLIAM LEWIS, CIRES CENTER FOR LIMNOLOGY Commentators: Mark Squillace, CU Law School and Caitlin Crouch, ENVS Location: HUMANITIES 1B50, 3:30 - 5:00 pm

전 전 5 16 FOOD POLITICS & POLICY: CULTIVATION OR CONSERVATION? COMPETING IMPERATIVES FOR LAND USE STEVE VANDERHEIDEN, CU Political Science Commentators: Alan Townsend, EBIO/ENVS and Lorine Giangola, ENVS Location: CIRES AUDITORIUM (ROOM 338 CIRES/Ekeley), 3:30 - 5:00 pm

四 四 20 THE AFTERMATH OF HURRICANES KATRINA AND RITA-WETLAND RESTORATION: ABOVE ELSE, DO NO HARM EUGENE TURNER, Louisiana State University

Commentators: Michael Zimmerman, Philosophy and Shali Mohleji, ENVS Location: CIRES AUDITORIUM (ROOM 338 CIRES/Ekeley), 3:30 - 5:00 pm

Please note: Professor Steve Rayner from Oxford University will be speaking on Geoengineering this Spring. TBD.

More information: http://envs.colorado.edu/