Michael Guenther Mears 35; 2699816 guenthmb@grinnell.edu Spring Office Hours: Tue: 1011am; 24 pm and by appointment

### Course Overview

This course will introduce students to some of the central issues and debates in American environmental historya relatively new field of scholarship that emerged in the 1970/toee explore the oft-neglected role of the natural world in shaping human Mistibeyscholarsf ancient or pre-modern societies have always been attentive to the impact of climate, geography, diseaseand natural resources seem to virtually disappear from historical accounts of

analys in which you identify the essential components of an argument and explore how they relate to one another, and to the larger issues of the course. By sharing our different questions, perspectives and insights, we all have an opportunity to develop a better understanding of the complex issues of the past. Septection to parti

Class participation accountes 25% of your overall grackend I take this evaluation seriously. record a participation grade for each and every class aeds word, will be able to follow your grade online throughout the semester so that yoully neware of where you stand in this respect. I will also give short-it ass writing exercises occasion that will count towards your participation grade (allowing students who might not get a chance to raise their hand every class to demonstrate their knowledge and engagement with the reference to come by my office hours or schedule an appointment early in the semester if you have questions or concerns about participation.

Two Short Ripers 3-5 pages due Feb. 14 and May 2nd

#### Week4 The Market Revolution: Putting Nature to Work

The World of Commodities Mon (Feb 15):

Reading Due: Steinberg Down to Earth. 4.

William Cronon, Nature's Metropolichicago and the Great Newst

York, 1991), excerpts (P)

First Paper due Monday, February 14 at 6:00pm

submitted electronically through p

The Frontier & the American West Wed Feb 17):

Reading Due: Frederick Jackson Turner, "The Significance of the Frontier in

American History, Report of the American Historical Association

(1894),excerpts (P).

Steinberg, Down to Eacth 8.

Donald WorsterRivers of Empire: Water, Aridity, an Grotheth of the

American Westford, 1985), excerpts.(P)

Fri (Feb 19): Another Look at King Cotton

Steinberg, Down to Each. 5 & 7. Reading Due:

Edmund Russe Evolutionary History: Uniting History and Biology to

Understand Life on Exambridge, 2011), ch. 9. (P)

#### Week5 Call of the Wild: The Politicsof Nature in Antebellum America

Mon (Feb 22): Romanticism & the Embrace of Nature

Reading Due: CrevecoeuLetters from an American Fammer

Henry David Thoreau, "Walking The Atlantic Mont (9) (1862), 24

(P).

Wed (Feb 24): Landscape Paintings and the Hudson River School

Reading Due: Thomas Cole, "Essay on American ScenEme," American Magazine

(January, 1836),12-(P).

Image Gallery offineteenth Century Painting (8).

Michael Heiman, "Production Confronts Consumption: Landscape

Perception and Social Conflict in the Hudson Vadleverpt (P).

Fri (Feb 26): The Cultural Battles over Nature, Work, and Class

Reading Due: Paul E. Johnson Sam Patch: The Famous (Numpréork, 2003), ix

xiii, 4177 (P).

### Week6 The Environment, Health, and Western Expansion

Mon (Feb 29): Reconstructing a Forgotten Worldview

Reading Due: Conevery Bolton Valenciushe Health of the Country: How

American Settlers Understood Themselves a Note the Fioritiand

2002), 184.

Wed (Mar 2<sup>nd</sup>): The Geography of Health

Reading Due: Valencius The Health of the County 88.

Fri (Mar 4<sup>h</sup>): The Malleability of Land & People

Reading Due: Valencius The Health of the Couls 1258.

### Week7-Week8 Making the Corn Belt: The Environmental History of Iowa

These two weeks, luffocus on the environmental history of lowa in the nineteenth century—particulathe rapid transformation of our local aintea one of the most intensively farmed sections of the countingst la few decades the tallgrass prairie was replaced dome of the nation's most productive farms (in fact, lowa was America's leading caltural producer untile 1920s, when it was finally overtaken by California) we will spend to the ecology and history of the gion while also learning how to use an array of primary sources, land records, and manages will also be some roduction to the uses of GIS and other digital technologies from the staff of DASIL (the Data Analysis and Social Inquiry Lab), which is currently building alabates of records and maps pertaining to the environmental history of this area.

Each student will be responsible for developing their own focused research project that will be pursued during the week befateBreak (i.e. week 8). This project will culminate in ahort paper of 5-pages, that will be the first Fridaywhen we return from break pril 8<sup>th</sup>). Further guidelines and instructions will be distributed in class (and orwpb)

Spring Break: March2ft through April 1st

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#### Week9 The Rise of Conservation& Progressive Reform

The Conservation Movement Reform or Rationalization? Mon (Apr 4<sup>th</sup>): Reading Due: Steinberg, Down to Ear 0 9 45WDC 0.0 /TT1 12 (in)8

Fri (Apr 22<sup>nd</sup>): The Moveable Feast

Reading Due: Steinberg, Down to Earth 1112.

## Week 12 The "Dirty Thirties" and the New Deal

Mon (Apr 25h): The Menace of Erosion

Reading Due: H.H. Bennett, "Facing the Erosion Problem," (P).

Group A: The Plow that Broke the Platon smentary film (P).

Group B: The Rivedocumentary filr(P).

Wed(Apr 27<sup>h</sup>): A New Environmental Consciousness

Reading Due: Archibald MacLeisLand of the F(P).

Online Gallery of FS& WPA image (P).

Fri (Apr 29<sup>h</sup>): The Promise of Planning

Reading Due: Report of the National Resources Planning Board, ex@rpts

Stuart Chase,The New Deal (R

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# Week 14 TBA

Final Project: Due Thursday May 19 (5:00pm)
Submitted eterically througweb