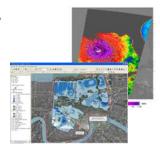


Course Information

- Structure
- Where and when?
- Evaluation
- Policies
- Resources



Structure

- Weeks run Friday to Friday
 - □ Friday lectures build on the readings to provide the big picture for the week
 - Monday activities amplify one or two specific aspects of the week's topic
 - □Weekly labs use online tools to explore data and create maps

Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
This week							Next week	
Lecture	Start reading for next week					Next lecture		
			Activity					
Lab available						Lab due!	Next lab	

Where and When?

- Friday lectures in Hanson 1-106 or online
- Monday activities online
- Weekly labs online
 - □Do them where and when you want
 - □ Available on Friday, due following Thursday

Note: labs start next week

Evaluation

Component	Points
Activities	60
Labs	260
Exams	130
Exam 1	70
Exam 2	60
Total	450

Policies

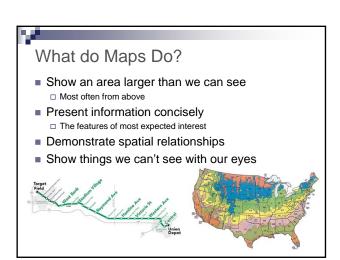
- Policies in syllabus
- Particularly important ones...
 - □Read the readings
 - □Come to class or watch online
 - □ Mobile and computer devices in class
 - □ Due dates and extensions

Resources Moodle, moodle, moodle Access via moodle.umn.edu myu.umn.edu myu.umn.edu Geog 1502 Mapping Our World (see 001) Getting help Instructor and TAs hold regular office hours We respond to email inquiries, with time lag

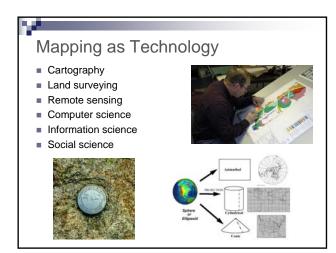
Where are we? Maps! Mapping as technology and society History of mapping Data Scale and projection Symbolization Simplification Analysis Lying maps Surveillance Social maps

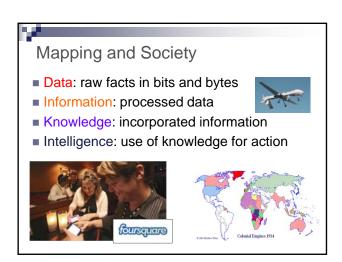


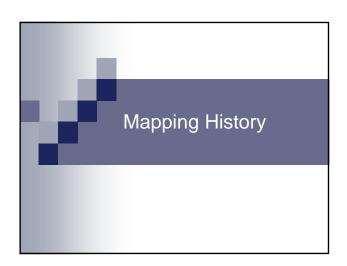
What is a Map? Dictionary definition A representation, usually on a flat surface, of an area

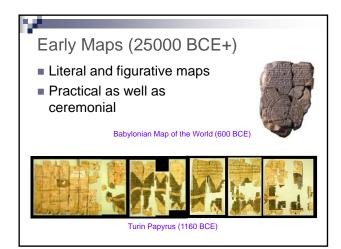


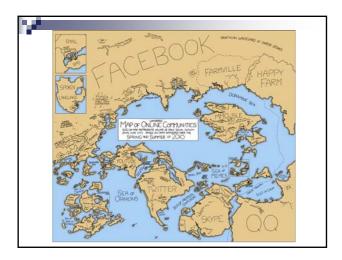


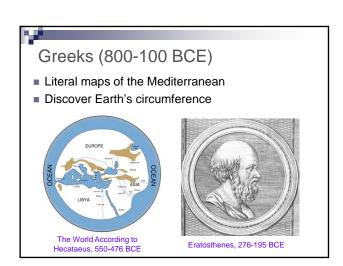












Medieval Maps (1100-1400s)

- Dark Ages
- Figurative maps more common





Beatus Map

T and O Map

Age of Exploration (late 1400s+)

■ Beginning* of global exploration



Cantino World Map (1502)

Thematic Mapping (late 1600s+)
■ Focuses on spatiality of a specific theme
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Chart of Trade Winds – Edmond Halley (1686)

Thematic Mapping (late 1600s+) • Focuses on spatiality of a specific theme TAXISTIFE COLUMN 1811 **TOTAL STATES TO BE ARE TO BE ARE

