REMINDERS Course Evaluation Period runs through May 17. Check your HC email for instructions.	
❑ EXAM III - Final Exam Tuesday, May 22. Covers only Part III	Atlas Extra Credit III for final exam is available on the course home page. Blue scantron sheet is DUE MAY 15.
topics of this course. Textbook chapters for exam III: Selected parts of Ch. 6-12.	 Extra Credit: "Think Geographically" Essays from <u>any five</u> of Chapters 4-12 chapters or the 3rd topic from required essay list plus 4 chapter essays. Last day to submit is May 15 but it is best to do them as you finish reading a chapter. Any other form of extra credit proposal must be approved by me in advance.
Two required essays (10% of your grade) were due Mar. 27 th . Late penalty now applies.	

























Geography of Economic Activity	
LOCAT	ON LOCATION LOCATION
GOAL!	To find a <u>location</u> for the chosen activity involving <u>minimum cost</u> and resulting in <u>maximum profits</u> .
HOW?	Spatial analysis. Spatial decision-making processes.
FINAL C	CHOICE = Best location at the least cost for maximum profit from what's available
<u></u>	
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Geographical Decision-making VARIABLES INCLUDE: 4. Environmental Concerns (care about environment. 1. Comparative Advantage perception, compliance. (best suited) sustainable development) 2. Human Elements: the 5. Transportation Characpeople factor: (cultural, teristics (existing routes and political, historical, social, equipment, reliability, performeconomic, technical ability) ance, cost of change) 3. Agglomeration (clustering 6. Time-Distance Variables for mutual benefit) (spatial interaction at minimum

cost)



TIME-DISTANCE

Time-distance variables must be included in any analysis of spatial interaction especially with regard to manufacturing and providing services (the secondary and tertiary economic sectors).

There are **7 variables** that need to be taken into consideration.













TIME-DISTANCE VARIABLES

6c. Spatial patterns of transportation routes:

Routing - Which way to go?

Shortest route vs. Fastest route.

BUT also need to consider cost.

Three Variables: Speed vs. distance vs. cost.

1. Type of conveyance: road, rail, water, air

2. Direction of movement: one way streets; going with or against traffic

3. Topography: curved roads, slope, uphill/downhill











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N E X T GEOGRAPHY of URBANIZATION: People, cities and patterns within cities.

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