





COURSE: TRANSPORTATION SYSTEMS

**COURSE OVERVIEW**









COURSE: TRANSPORTATION SYSTEMS  
MODULE: LAND TRANSPORTATION SYSTEMS

SUGGESTED INSTRUCTIONAL TIME: 9 weeks

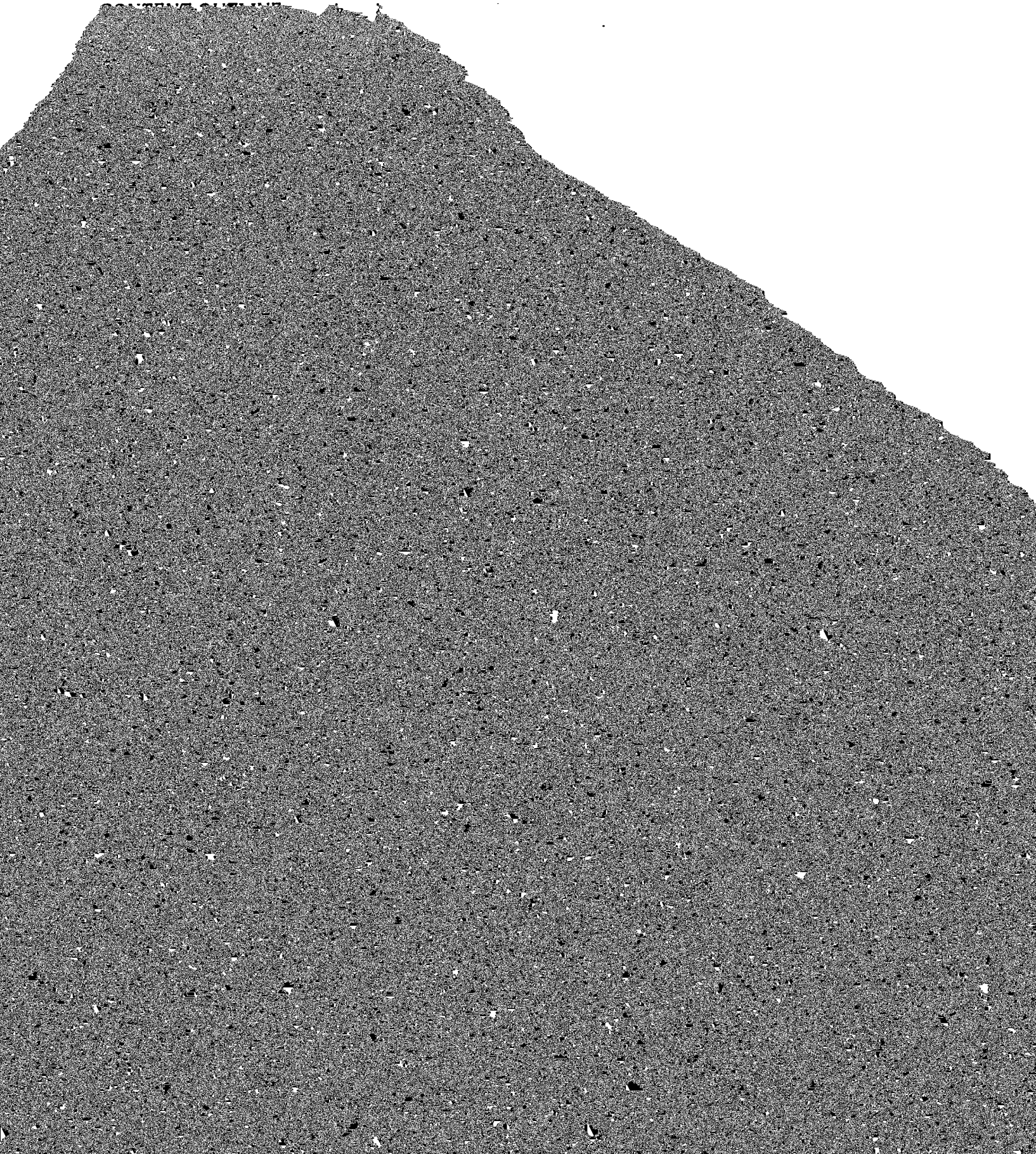
OVERVIEW OF MODULE







COURSE: TRANSPORTATION SYSTEMS  
MODULE: LAND TRANSPORTATION SYSTEMS





COURSE: TRANSPORTATION SYSTEMS  
MODULE: LAND TRANSPORTATION SYSTEMS






COURSE: TRANSPORTATION SYSTEMS  
MODULE: LAND TRANSPORTATION SYSTEMS  
TOPIC: Resources

SUGGESTED INSTRUCTIONAL STRATEGIES

1. (P. O. #1)

- a. Have students research wage scales of truck drivers, train engineers, auto mechanics, car salespersons, civil engineers, and gas station attendants.
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COURSE: TRANSPORTATION SYSTEMS  
MODULE: LAND TRANSPORTATION SYSTEMS  
TOPIC: Process









COURSE: TRANSPORTATION SYSTEMS  
MODULE: LAND TRANSPORTATION SYSTEMS





COURSE: TRANSPORTATION SYSTEMS  
MODULE: LAND TRANSPORTATION SYSTEMS

TEACHER RESOURCES

Print

Allen, W. A. Know Your Car. Alsip, IL: American Technical Publishers, 1978.















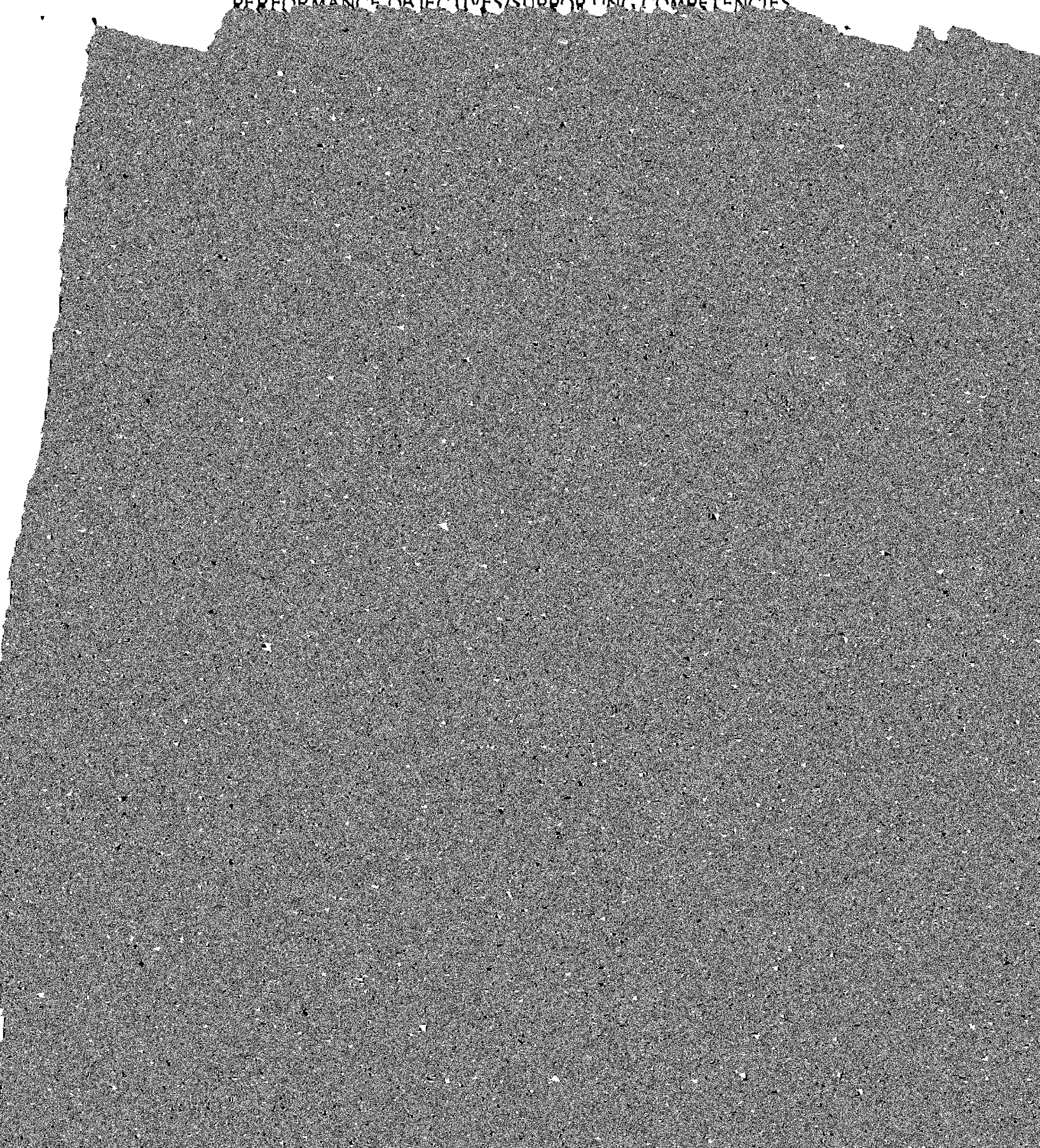


COURSE:TRANSPORTATION SYSTEMS  
MODULE: MARINE TRANSPORTATION SYSTEMS



COURSE: TRANSPORTATION SYSTEMS  
MODULE: MARINE TRANSPORTATION SYSTEMS  
TOPIC: Resources

PERFORMANCE OBJECTIVES/SUPPORTING COMPETENCIES









COURSE: TRANSPORTATION SYSTEMS





















COURSE: TRANSPORTATION SYSTEMS  
MODULE: AEROSPACE TRANSPORTATION SYSTEMS  
TOPIC: Inputs

PERFORMANCE OBJECTIVE/SUPPORTING COMPETENCIES

























COURSE: TRANSPORTATION SYSTEMS

MODULE: AIRSPACE TRANSPORTATION SYSTEMS



